

### CONTRACTOR'S CLOSEOUT REPORT

# TIME CRITICAL REMOVAL ACTION FOR PESTICIDE CONTAMINATED SOIL OPERABLE UNIT 5, SITE 2 MCB CAMP LEJEUNE JACKSONVILLE, NORTH CAROLINA

Contract No. N62470-93-D-3032 Delivery Order 0023

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# EXECUTIVE SUMMARY

During 1994, OHM Remediation Services Corp. (OHM) performed a Time Critical Removal Action for pesticide-contaminated soils contained in Operable Unit 5 on Site 2 at Marine Corps Base Camp Lejeune, North Carolina. OHM's project activities involved three distinct phases of work: initial excavation, on-site field screening, and final excavation. Approximately 1,048 tons of pesticide-contaminated soils and debris were shipped off-site for incineration disposal. Confirmation sampling performed upon completion of excavation activities revealed that soils remaining on-site exhibited levels of pesticide contamination below the cleanup goals. Site restoration included placement of clean backfill from the Base borrow area and revegetation.

# 1.0 INTRODUCTION

OHM has completed all activities as required under LANTDIV RAC Contract No. N62470-93-D-3032, Delivery Order No. 23 - Remediation of Pesticide-Contaminated Soils at Site 2 of Operable Unit 5, Marine Corps Base, (MCB) Camp LeJeune, North Carolina, in accordance with the statement of work and NAVFAC Specification No. 05-94-4801.

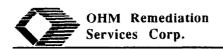
This Closeout Report has been prepared in accordance with Specification Section 01010, Paragraph 1.3.1.10 and describes how OHM removed, transported, and disposed of pesticide-contaminated soil at the above-referenced site.

Marine Corps Base (MCB), Camp Lejeune, North Carolina was placed on the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) National Priorities List (NPL) that became effective on October 4, 1989 (54 Federal Register 41015, October 4, 1989). The United States Environmental Protection Agency (USEPA) Region IV, the North Carolina Department of Environment, Health and Natural Resources (NC DEHNR) and the United States Department of the Navy (DoN) then entered into a Federal Facilities Agreement (FFA) for MCB Camp LeJeune. The primary purpose of the FFA was to ensure that environmental impacts associated with past and present activities at the Base were thoroughly investigated and appropriate CERCLA and Response/Resource Conservation and Recovery Act (RCRA) Corrective Action alternatives were developed and implemented as necessary to protect public health and the environment.

Operable Unit 5, Site 2 is located to the northeast of the intersection of Holcomb Boulevard and Brewster Boulevard. The site is divided into two areas. The Mixing Pad Area (MPA) and the Former Storage Area (FSA). The Mixing Pad Area is split into two sub-areas, the Northern Mixing Pad and the Southern Mixing Pad. The Mixing Pad Areas are bounded to the east by railroad tracks and the west by Building 712. The Former Storage Area is located to the east of the railroad and south of the water treatment plant.

The land at Site 2 is primarily flat, but dips sharply at the drainage ditches which run parallel to and on both sides of the railroad fences. Overland drainage is influenced over most of the site due to the flat topography. Drainage along the eastern edge of the Building 712 area is toward these drainage ditches which run in a north-northwest direction toward Overs Creek. Drainage along the western edge of the FSA is also toward these drainage ditches. Another drainage ditch extends westward from the Building 712 area, underneath Holcomb Boulevard.

From 1945 to 1958, Building 712 was used for the storing, handling, and dispensing of pesticides, Chemicals known to have been used include: chlordane, DDT, diazinon, and 2,4-D. Chemicals known to have been stored on site include dieldrin, lindane, malathion, silvex, and 2,4,5-T. The MPA is in an area of suspected contamination believed to have occurred as a result of small spills, washout and excess product disposal. During the years of operation, it is reasonable to assume several gallons per year were involved; therefore, estimated quantities



involved are on the order of 100 to 500 gallons of liquids containing various concentrations of product.

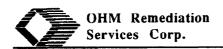
The nature and extent of the contamination identified at Site 2 were itemized as follows:

- Soil in the vicinity of the MPA has been impacted by pesticide contamination. This is apparently the result of releases associated with pesticide mixing and washing of pesticide and herbicide spraying equipment. The soil in this area has also been impacted by semi-volatile organic compounds (SVOC) contamination. This is apparently the result of petroleum-based solvents or fuels (possibly diesel fuel) being used as a carrying agent for herbicide mixtures and to operate and clean spraying equipment.
- Sediment in the railroad track drainage ditches in the vicinity of the MPA has been impacted by pesticide contamination. This is apparently the result of releases associated with pesticide mixing and washing of pesticide and herbicide spraying equipment. SVOCs have also been detected in sediment samples collected in this area. This is apparently the result of releases associated with herbicide mixing and the cleaning (possibly with diesel fuel) of pesticide and herbicide spraying equipment.
- Soil throughout Site 2 (i.e., outside of the MPA) has been impacted by pesticide
  contamination that resulted from the former practice of general base-wide spraying of
  pesticides. The pesticide concentrations in soil in the FSA are several orders of
  magnitude lower than the pesticide contaminant concentrations detected in the vicinity
  of the MPA.

A human health risk assessment and an ecological risk assessment were conducted to evaluate the current and/or future potential risks to human health and the environmental resulting from the presence of contaminants identified at Site 2.

The human health risk assessment was conducted for several environment media including surface soil, subsurface soil, groundwater, surface water, and sediments. Contaminants of potential concern (COPC) for each of these media were selected based on prevalence, mobility, persistence, and toxicity.

At the time when remedial investigation (RI) laboratory analytical results became available and were initially compiled, MCB Camp Lejeune/DoN determined that a time critical removal action (TCRA) was appropriate for the pesticide-contaminated soil and sediment in the vicinity of the MPA. Because a TCRA was to be implemented, the baseline risk assessment (included in the RI Report) considered risks to human health and the environment at this site under two scenarios:



The TCRA consisted of excavation and disposal of pesticide-contaminated soil and sediment in the vicinity of the MPA. Soil and sediment cleanup levels were calculated for the following pesticide contaminants:

Table 1.1 Cleanup Levels – Soil and Groundwater							
Contaminants of Concern	Soil Cleanup Levels (μg/kg)	Sediment Cleanup Levels (µg/kg)					
4,4'-DDT	3,000	15,000					
4,4'-DDE	3,000	15,000					
4,4'-DDD	4,000	21,000					
Dieldrin	50	-					
Heptachlor	179	_					
Chlordane (total)	621	4,000					

These cleanup levels were based on achieving an ICR of 1E-6. Confirmation samples were collected from the excavation to insure that these cleanup levels were achieved.



OHM mobilized personnel and analytical equipment to the site. Two hundred seven soil samples were collected and analyzed by the on-site laboratory to delineate the vertical and horizontal extent of remaining contamination. A copy of the Field Screening Report is located in Appendix H. Liquids generated from decontamination processes were stored in drums and later evenly dispersed on soils loaded for off-site incineration. On-site activities for contaminant delineation were completed on August 31, 1994.

#### 2.5 FINAL EXCAVATION

The areas identified in the Field Screening Report were surveyed by a licensed surveyor. The limits of excavation were delineated and marked with paint and wooden stakes during the remobilization phase on October 3, 1994.

As in the initial excavation phase, the contaminated soils were removed to the depths indicated on the drawings provided in the field screening report using a tracked excavator and loaded directly into dump trailers. During the second phase of excavation, 321 tons (222 cubic yards) of material were removed for incineration. The trucks were decontaminated on-site prior to leaving, to mitigate the spread of contaminants off site.

Confirmation samples were field screened with a gas chromatograph on-site prior to shipment to the laboratory. In areas where the samples revealed levels above the cleanup goals additional soils were removed and the area was resampled until cleanup goals were achieved. Field operations were completed on October 31, 1994.

#### 2.6 BACKFILLING AND REVEGETATION

Upon completion of field construction activities, disturbed areas were backfilled with soils from the base borrow area and seeded in accordance to Specification Section 02220, paragraph 3.1. The backfill was compacted utilizing the heavy equipment on-site. Prior to seeding, fertilizer was applied to enhance growth. The drainage ditch and embankments were also covered with a quick grow, erosion control mat provided to OHM by the Base. As-built drawings of the site are included in Appendix A and photographic documentation of the performance of the project activities can be found in Appendix B.

### 3.0 FINAL HEALTH AND SAFETY REPORT

#### 3.1 MOBILIZATION AND SITE PREPARATION

The site set-up for Camp Lejeune, North Carolina, included the following:

- Mobilization and electrical connection of the on-site command center
- Placement of porta-john in a predesignated location in accordance with OSHA regulations
- Prior to the start of on-site operations, all on-site OHM personnel read, understood and signed the OHM Site-Specific Health and Safety Plan (HASP) and in accordance with OSHA requirements, the following items were set-up on-site:
  - An employee Right-To-Know poster and station
  - Material Safety Data Sheets (MSDSs) for all on-site chemicals
  - A hospital route and map was posted in the command center, and a copy placed in the glove compartments of all site vehicles
  - The site-specific evacuation plan was posted in the command center
  - Exit signs were posted in the command center

#### 3.2 ON-SITE OPERATIONS

The remediation of pesticide-contaminated soil at Camp Lejeune, North Carolina, included:

- Clearing and grubbing of trees
- Removal of the surface of pesticide-contaminated concrete
- Excavation and load-out of pesticide-contaminated soil for off-site disposal
- Site sampling
- Backfill and site restoration

The task of clearing and grubbing of trees was accomplished using a chain saw and tracked excavator. Trees were felled and moved to non-contaminated areas for further cutting. This task was completed in EPA Level D protective clothing which required each employee to wear a hard hat, safety glasses, cotton work gloves and steel toe shoes. The employee operating the chain saw used a face shield, and leather gloves instead of cotton gloves. Safety issues stressed during the task were good housekeeping, heat stress and appropriate tools for each task. All power tools were inspected to ensure all guards were properly in-place and working.

Scabbling of pesticide-contaminated concrete was accomplished using a concrete scabbler. This task required protective clothing including MSA full-face air purifying respirator with attached MSA GMC-H type cartridges, tyveks and hoods, leather gloves, hard hat, safety glasses, and vinyl booties. A fine spray of water was used for dust control measures during



the task. Safety issues stressed during work activities included good housekeeping, heat stress, and manufacturer's safety procedures for safely operating the scabbler.

Prior to excavation of the pesticide-contaminated soil for off-site disposal, all utility companies were notified to locate their lines, if any, in the area. Water was made readily available on-site for dust control measures. This excavation task required protective clothing including MSA full-face air purifying respirators with attached MSA GMC-H type cartridges, tyvek and hood, hard hat, safety, safety glasses, steel-toed safety shoes and vinyl booties. Issues stressed during work activities included good housekeeping, heat stress, a communication system for site personnel, and shoring and trenching requirements.

Site sampling of soils was accomplished using a split spoon sampler. Protective clothing required for this task included MSA air purifying respirator with attached MSA GMC-H type cartridges, tyvek and hood, sample gloves, hard hat, steel toe shoes, and vinyl booties. Safety issues stressed during work activities included good housekeeping and heat stress.

Backfill operations and hydroseeding were performed to restore the site. This task required protective clothing including hard hat, safety glasses, steel toe boots and cotton gloves. Safety issues stressed during work activities included good housekeeping, heat stress, and communication system for site personnel.

#### 3.3 AIR MONITORING

During all site activities, continuous air monitoring was performed using a Photoionization detector and a mini-ram. The air monitoring readings were documented and the results indicated that no employee was overexposed to airborne concentrations of the contaminants of concern.

#### 3.4 TRAINING REQUIREMENTS

OHM employees, subcontractors and site visitors allowed access to work areas were required to have completed the 40-hour health and safety training course for Hazardous Waste Site Operations in accordance with 29 CFR 1910.120 and had to read, understand and sign the HASP.

#### 3.5 ACCIDENTS AND/OR INJURIES

The project was completed without an OSHA Reportable Accident or Lost Time Injury.

# 4.0 SUMMARY OF RECORD DOCUMENTS

A tabular summary of the record documents submitted to the Navy Technical Representative for Delivery Order 23 is on the following page. Documentation associated with quality control and its frequency of submission are located in Section 8.0.

	Table 4.1 – Submittal Register														
Spec. No.	SD No. and Type of Submittal Material or Product	Spec. Para. No.	Approval by CO	Gov. or A/E Reviewer	Trans. Control No.	Planned Sub. Date	Action Code	Date of Action	Date Forwarded to Appro. Auth./Date Received From Contr.	Date Forwarded to Other Reviewer	Date Received from Other Reviewer	Action Code	Date of Action	Mailed to Contr./ Recd. from Appro. Auth.	Remarks
a	ь	С	d	e	f	g	h	i	j	k	l	m	n	o	Р
01010	Work Plans (SD-18)	1.2.1.1	G		001										
01010	As-Builts Records (SD-18)	1.3.1.1	G		011				1/17/95						With final report
01010	Env. Condition Report	1.3.1.2													
01010	Network Analysis Diagram	1.3.1.3			007				6/15/94						WBS codes and projected cost per WBS provided
01010	Status Reports (monthly report)	1.3.1.3		•	008/ 009				Sampling rep.						
01010	QC Meeting Minutes	1.3.1.4							Weekly						Presented weekly while on- site
01010	Rework Items List	1.3.1.8							Weekly						Provided with QC minutes
01010	Permits	1.3.1.9								Ï					N/A
01010	Closeout Report	1.3.1.10			011				1/17/95						
01430	Sample Log (SD-08)	1.2.1			011				1/17/95						
01430	Conf. Sample Analysis (SD-12)	1.2.2			011				1/17/95						
01430	Results (SD-12)	1.2.2			011				1/17/95		•				
01430	Waste Charc. Sample (SD-12)	1.2.2			011	,		Ì	1/17/95						Not required, waste characterized based on RAC
01430	Analysis Results (SD-12)	1.3.1			011				1/17/95						
01560	Class I ODS Prohibition (SD-08)	1.4	G		006				6/15/94						No fluorocarbons will be used on-site
01560	MSDS (SD-08)	1.6	G		002				6/14/94						Submitted in H&S Plan
01560	Solid Waste Disp. Permit (SD-18)	1.3.2			003				6/14/94						
01560	Disp. Permit for Haz. Waste (SD-18)	1.3.2.1	G		011				1/17/95						
02050	Demolition Plan (SD-08)	1.3.1			004				6/14/94						Provided in Work Plan

						T	able 4.1 –	Submittal 1	Register Continued	i					
Spec. No.	SD No. and Type of Submittal Material or Product	Spec. Para. No.	Approval by CO	Gov. or A/E Reviewer	Trans. Control No.	Planned Sub. Date	Action Code	Date of Action	Date Forwarded to Appro. Auth./Date Received From Contr.	Date Forwarded to Other Reviewer	Date Received from Other Reviewer	Action Code	Date of Action	Mailed to Contr./ Recd. from Appro. Auth.	Remarks
a	b	С	d	e	f	8	h	i	j	k	1	m	n	О	р
02220	Drawings (SD-04)	1.3.1			011				1/17/95						
02220	Dewatering (SD-08)	1.3.2			005				6/14/94						No dewatering anticipated for this project
02220	Field Test Reports (SD-12)	1.3.3			011				1/17/95						No compaction specs. required
02220	Fill and Backfill (SD-12)	1.3.3			011				1/17/95						No compaction specs. required
02220	Density Test (SD-12)	1.3.3			011				1/17/95						
02223	Treatment Facility (SD-08)	1.2.1.1			011				1/17/95						
02223	Shipment Manifest (SD-18)	1.2.2.1			010				9/19/94						
02223	Disposal Certification (SD-18)	1.2.2.2			010				9/19/94						
02223	Disposal Site Decon Cert. (SD-18)	1.2.2.3			010				9/19/94						
02223	Work Site Decon. Cert. (SD-18)	1.2.2.4			010				9/19/94						

G - Requires Contracting Officer Approval NR - Not Reviewed A - Approved AN - Approved as Noted RR - Disapproved, Review and Resubmit

# 5.0 FIELD CHANGES AND CONTRACT MODIFICATIONS

#### 5.1 FIELD CHANGES

During field operations, weekly quality control (QC) meetings were held with the Navy Technical Representative (NTR). During these meetings, items of concern and project status were discussed. Also during the QC meetings, field changes were discussed and implemented when conditions dictated. The following is a summary of changes agreed to by OHM and the Navy with a brief explanation:

#### Silt Fence

Silt fencing was eliminated from upgradient areas and placed only at locations downgradient of excavation operations to prevent erosion from run-off of storm water and sedimentation off-site.

#### Vehicle Decontamination

Pressure washing of vehicles/containers leaving the site was changed to a dry brush decontamination to reduce the volume of waste water generated by decontamination.

#### Backfilling

Excavations with standing water were backfilled with No. 57 stone (12-inch lift) and the backfill compaction specifications were modified to a performance specification requiring a minimum of three passes of the heavy equipment on-site.

#### Surveying

The limits/boundaries of the excavations were surveyed by a State of North Carolina licensed surveyor for accuracy.

#### Tree Roots

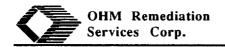
In lieu of cutting and drumming the tree roots as detailed in the Work Plan, roots were chipped and the mulch combined with the contaminated soil and routed to the incineration disposal facility.

#### Check Dam Pump Requirements

The specifications called for an electrical submersible pump to be located on the upstream side of the check dam. The pump was changed to a gas operated pump and manually operated when needed.

#### Contractor Production Reports

The Contractor Production Report requirement was waived by the NTR and replaced by our daily PTS report with narrative.



#### Excavation of Stained Soil

The specifications required excavation of all visibly stained soils (Section 01430 3.1.1). Because of diesel odors encountered during excavation operations, two samples were collected from separate stained locations and analyzed for Total Petroleum Hydrocarbons (TPH) and Pesticides. Based on analysis, there did not appear to be a correlation between stained soils and pesticide contamination. Excavations were conducted to the limits of the specifications and then sampled.

Weekly Health and Safety Summary
 OHM submitted a weekly Health and Safety Summary Report for on-site operations.

#### 5.2 CONTRACT MODIFICATIONS

Two contract modifications were submitted and approved for Delivery Order 23. Modification No. 1 was submitted on August 8, 1994 in the amount of \$47,559.79 for additional sampling and analysis performed to further delineate the extent of contaminated soil requiring excavation and disposal by incineration. The sampling plan was modified to accommodate the field screening and utilization of a gas chromatograph on-site.

After delineation of the contaminated soils, OHM submitted Modification No. 2 on September 13, 1994, for \$418,933.84 to remove and dispose of the additional contaminated soils identified in Modification No. 1.

### 6.0 SUMMARY OF CHEMICAL TESTING

Confirmatory testing of the soils remaining on-site after completion of all excavation activities revealed no levels of pesticide in excess of the cleanup goals. Materials utilized for backfill from the on-site borrow source were also tested for cleanliness prior to placement.

After initial excavation of contaminated material in the three areas, confirmation samples were collected per the sampling and analysis plan. Twenty samples with two duplicates were taken from Area 1, thirteen samples with one duplicate from Area 2 and two samples with one duplicate from Area 3.

These samples were shipped by Federal Express to CEIMIC Corporation in Narragansett, Rhode Island. A summary of the confirmation data is contained in Table 6.1. Since some of the samples showed presence of contamination, an additional sampling event was conducted to further define limits of contamination prior to additional soil excavation.

During the final excavation phase, twelve soil samples were sent to CKY, Inc. for confirmation analysis. Nine samples were received by CKY on 10/12/94 and two samples were received on 10/14/94. One confirmation sample (CLJ-DSS199C) contained 4,4'-DDT above the action limits. The area was re-excavated and another sample (CLJ-DSS205C) was sent to CKY, Inc on 10/21/94. All samples were extracted and analyzed within the specified holding time. The surrogate recoveries for all the samples were within the QC limits (20-150%). Results are listed in Table 6.2. Two samples (CLJ-DSS165C and CLJ-DSS199C) were used for the matrix spike and matrix spike duplicate. All recoveries were within the QC limit and are shown in Appendix F.



Table 6.1 - Summary of Confirmation Data from CEIMIC									
Sample Number	Matrix	Heptachlor (µg/Kg)	4,4' -DDE (μg/Kg)	Dieldrin (µg/Kg)	4,4 '-DDD (μg/Kg)	4,4 '-DDT (μg/Kg)	Chlordane (µg/Kg)		
Soils		_							
CSS-03	Soil	91U	630J	31J	710Ј	1,400	78J		
CSS-04	Soil	97U	360	38J	15,000	1,200	713		
CSS-13	Soil	1.8U	12J	3.6U	20J	32	11.9J		
CSS-14	Soil	9,600U	3,200J	19,000U	76,000	43,000	19,200U		
CSS-15	Soil	20,000U	3,800J	38,000U	130,000J	99,000	40,000U		
CSS-16	Soil	35,000U	67,000J	69,000U	450,000J	480,000	70,000		
CSS-17	Soil	970U	1,900U	1,900U	8,800	1,900U	1,940U		
CSS-18	Soil	18,000U	5,700J	35,000U	200,000J	220,000	36,000U		
CSS-19	Soil	3.7U	0.63J	7.2U	40	3.3J	7.4U		
CSS-20	Soil	9,300U	2,000J	18,000U	78,000	18,000U	18,600U		
CSS-21	Soil	1,100U	2,100U	2,100U	6,800	3,000	2,200U		
CSS-22	Soil	21,000U	40,000U	40,000U	130,000J	140,000	42,000U		
CSS-22D	Soil	2,100U	1,200J	4,000U	66,000	83,000	4,200U		
CSS-23	Soil	1,700U	3,300U	3,300U	1,700J	37,000	34,000		
CSS-24	Soil	710U	560J	1,400	1,500	8,900	1,420		
CSS-25	Soil	18U	180	35U	48	160	36U		
CSS-26	Soil	8,800U	17,000U	17,000U	4,400J	93,000	176,000		
CSS-27	Soil	46J	140J	760U	1,000	6,200	150J		
CSS-28	Soil	1,800U	480J	3,600U	18,000	10,000	36,000		
CSS-29	Soil	19U	15J	38U	590	530	18.1J		
CSS-30	Soil	740U	360J	1,400U	1,800J	9,000	1,480		
CSS-31	Soil	90U	1,100	170U	730J	2,200	1,800		
CSS-32	Soil	900U	1,000J	1.700U	2,400J	20,000	18,000		
CSS-32D	Soil	1,800U	1,000J	3.400U	2,800J	26,000	36,000		
CSS-33	Soil	360U	270U	700U	1,000J	4,700	7,200		
CSS-34	Soil	2U	3.9U	3.9U	2.6J	23	4U		
CSS-35	Soil	4U	17	7.8U	8.1J	69	8U		
CSS-36	Soil	2U	4U	4U	4.0U	30	4U		
CSS-36D	Soil	890U	520J	1,700U	6,100	9,600	1,790U		
CSS-38	Soil	390U	180J	750U	6,200	750U	780U		
Action Limit	Soil	179	3,000	50	4,000	3,000	621		
Sediments	<u> </u>		1 - 3			0,000	021		
CSS-06	Sediment	4.4U	35	8.5U	110	130	4.9J		
CSS-07	Sediment	2U	5.1	3.8U	4.9	4.2	4.0U		
CSS-08	Sediment	2U	1.6J	3.8U	11	7.9	4.0U		
CSS-09	Sediment	1,100U	300J	2,100U	2,800	5,500	2,200U		
CSS-10	Sediment	20U	21J	39U	140	230	40U		
CSS-11	Sediment	18U	92	36U	110J	410	36U		
CSS-12	Sediment	1,900U	1,500J	3,700U	21,000	13,000	620J		
CSS-12D	Sediment	1,900U	2,400J	3,700U	56,000	6,000	3,800U		
Action Limit	Sediment	NA	15,000	NA.	21,000	15,000	4,000		



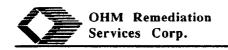
	Table 6.2 Summary of Confirmation Data from CKY, Inc.										
Sample Number	Sample Desc/ Location	Date Sampled	Heptachlor (µg/Kg)	4,4' -DDE (μg/Kg)	Dieldrin (µg/Kg)	4,4 '-DDD (μg/Kg)	4,4 '-DDT (μg/Kg)	Chlordane (µg/Kg)			
Soils				·	<del>'</del>	·L ····	1				
CLJ-DSS163C	Soil/Area 1	10/7/94	.22J	.23J	3.7U	1.3J	.7Ј	1.9U			
CLJ-DSS164C	Soil/Area 1	10/7/94	.3J	10.5	4.0U	13.9	18.9	2U			
CLJ-DSS165C	Soil/Area 1	10/7/94	.3J	.7Ј	3.8U	4.61	11.2	2U			
CLJ-DSS172C	Soil/Area 1	10/11/94	.4J	5.8	3.9U	29.9	32	2U			
CLJ-DSS173C	Soil/Area 1	10/11/94	.1J	2.7J	.3J	162	21.3	2U			
CLJ-DSS188C	Soil/Area 2	10/11/94	2.0U	1.2J	4.0U	3.1J	16.6	2U			
CLJ-DSS189C	Soil/Area 2	10/11/94	0.3J	5	3.8U	19.8J	160	1.9U			
CLJ-DSS190C	Soil/Area 2	10/11/94	.3J	6.8	.6J	36.2J	213	2U			
CLJ-DSS191C	Soil/Area 3	10/11/94	.2J	3.9U	3.9U	.4J	2.9J	2U			
CLJ-DSS199C	Soil/Area 2	10/12/94	.4J	31.6	4.0U	223	342	2U			
CLJ-DSS200C	Soil/Area 2	10/12/94	20U	9.5	0.7J	81.9	773	2U			
CLJ-DSS205C	Soil/Area 2	10/18/94	.6J	4.0U	4.0U	4.0U	4.0U	2.1U			
Action Limits	Soil		179	3,000	50	4,000	3,000	621			

<sup>\*</sup>Sample had a high concentration of 4,4'-DDT. The soil was excavated and another sample (CLJ-DSS205C) was sent for confirmation.

QA summary of the analytical data and chain of custody forms are located in Appendices F and G, respectively, and analytical data in Appendix J.

# 7.0 OFF-SITE DISPOSITION OF MATERIAL

All hazardous wastes destined for disposal were transported by a licensed hazardous waste hauler (Robbie D. Woods Inc.). All trucks were weighed by the Base scales to establish their tare weight prior to being loaded. After loading, the trucks were re-weighed to ensure maximum load capacities within their legal haul weights. The trucks were wiped clean (dry decontamination), the manifests signed by Base personnel, and the trucks released. The following table summarizes the load-out dates, weights and burn date of the waste. Copies of the hazardous waste manifests are located in Appendix C, disposal certification is found in Appendix D and Appendix E contains vehicle decontamination certification.



MANIFEST No.	SHIP DATE	SHIPPING WEIGHT lbs.	ACTUAL WEIGHT lbs.	DISPOSAL/ BURN DATE
I0840	7/11/94	50170	50320	7/23/94
I08 <b>4</b> 1	7/11/94	45500	45460	7/16/94
I0842	7/11/94	47840	47960	7/16/94
I08 <b>4</b> 3	7/11/94	47620	47560	7/24/94
I0844	7/11/94	49260	49220	7/17/94
I0845	7/12/94	43560	43620	7/23/94
I0846	7/12/94	46000	46920	7/24/94
I08 <b>47</b>	7/12/94	46360	45880	7/15/94
I0848	7/12/94	46560	46720	7/15/94
I0849	7/12/94	47260	47680	7/18/94
I0852	7/14/94	50060	50140	7/17/94
I0853	7/14/94	49340	49220	7/21/94
I0854	7/14/94	46440	46580	7/21/94
I0855	7/14/94	48680	48980	7/24/94
I0856	7/14/94	45420	45560	7/20/94
10858	7/15/94	44700	44680	7/24/94
I0859	7/15/94	49260	49300	7/19/94
10860	7/15/94	45900	46420	7/24/94
I0861	7/15/94	44020	44280	7/20/94
I0862	7/15/94	43640	43560	7/23/94
I0863	7/17/94	45620	45740	7/21/94
I0864	7/17/94	49980	50040	7/23/94
10865	7/17/94	49220	49300	7/24/94
I0866	7/17/94	47840	47940	7/19/94
10867	7/17/94	42920	43040	7/20/94
I0868	7/18/94	43740	43680	7/22/94
10869	7/18/94	48240	48260	7/23/94
10870	7/18/94	47020	47040	7/21/94
I0871	7/18/94	47800	47820	7/21/94
I0872	7/18/94	46380	45980	7/23/94



MANIFEST No.	SHIP DATE	SHIPPING WEIGHT lbs.	ACTUAL WEIGHT lbs.	DISPOSAL/ BURN DATE
I0874	7/19/94	46720	46840	7/24/94
I0927	10/6/94	44320	44380	10/26/94
10928	10/6/94	45200	45320	10/21/94
10929	10/6/94	45760	45820	10/30/94
10930	10/6/94	42360	42440	20/24/94
I0931	10/6/94	42380	42520	10/18/94
10934	10/7/94	45720	45200	10/21/94
10935	10/7/94	46740	46780	10/10/94
10936	10/7/94	45280	45300	10/10/94
10937	10/ <b>7</b> /9 <b>4</b>	46920	47120	10/9/94
10938	10/11/94	45700	46000	10/25/94
10939	10/11/94	46080	46140	11/1/94
10940	10/11/94	48320	48460	10/24/94
I0941	10/12/94	48720	49020	10/23/94
I0945	10/14/94	45400	45440	10/24/94
10952	10/27/94	3600	4 Drums	11/14/94
TOTALS		2091370	2095680	
		1045.7T	1047.8T	

# 8.0 QUALITY CONTROL SUMMARY

The Quality Control (QC) Engineer conducted the preparatory and initial site inspection during the first visit. This offered the QC Engineer an opportunity to review the completeness and adequacy of mobilization activities, to observe health and safety practices, to evaluate excavation operations, and to check sampling and analysis documentation. Follow-up inspections were completed after the modifications were approved.

Inspections were performed in accordance with the requirements of the contract (Section 6.11) as supplemented by the Delivery Order Contractor Quality Control Plan. Inspection results were documented and submitted on Contractor QC Report Forms. A weekly QC meeting was conducted and the minutes recorded and submitted with the inspection report to the ROICC by the Site Supervisor. After the first visit, the QC Engineer documented all inspection activities in a Delivery Order Inspection Schedule. The schedule specified follow-up inspection items for each delivery order task.

A modification to the delivery order was initiated to authorize and fund the additional excavation. The QC Engineer conducted two more site visits. These inspections were performed on 11 October 94 and 19-20 October 1994. As on the first visit in July, inspection results were documented and submitted on Contractor QC Report forms. Meeting notes were recorded in QC meeting minutes.

The QC documentation is located in Appendix I.

Additional submittals forwarded to the ROICC and their frequency of submission were as follows:

Daily:

Sign-in Log

Health and Safety Report

Daily Cost Report

Weekly:

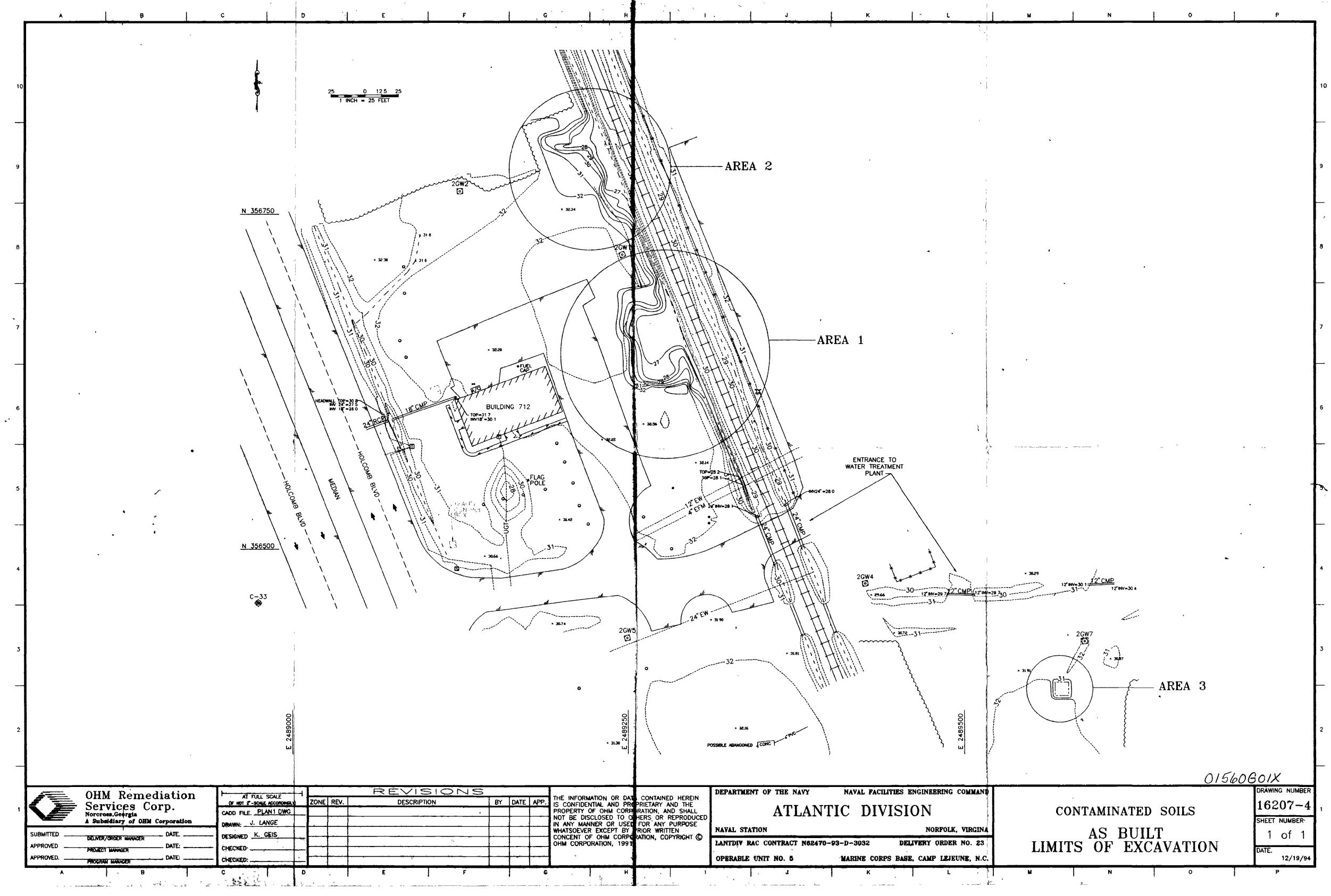
Cost Variance Report

As Generated:

Field Sampling Test Results

Confirmation Sample Test Results

# Appendix A As-Built Drawings



# Appendix B Photographic Documentation



Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 1

Description: site prior to excavation



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area I

Description: site prior to excavation



Contract No. N62470-93-D-3032

Delivery Order: 0023 Location: Area 1

Description: site prior to excavation



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 1

Description: sampling equipment and decon area



Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location**: Area 1

Description: initial excavation of area 1, 6' excavation



Project No. 16207

Contract No. N62470-93-D-3032

Delivery Order: 0023 Location: Area 1

Description: excavation of area 1 with petroleum

contamination



Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 1

Description: initial 6' excavation, soils were direct

loaded into trucks, note drainage berm



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 1

Description: 2nd excavation of area 1 direct load,

survey instrmnt. for level control



Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location**: Area 1

Description: 2nd excavation of area 1 direct load,

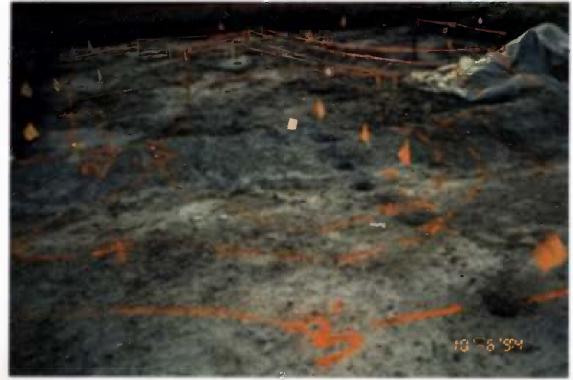


Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 1

Description: 2nd excavation of area 1 direct load,



Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location :** Area 1

Description: excav. area 1 after sample delineation,

stakes & paint flagging



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 1

Description: excav. area 1 after sample delineation,

stakes & paint flagging



Contract No. N62470-93-D-3032

Delivery Order: 0023 Location: Area 1

Description: excav. area 1 after sample delineation,

stakes & paint flagging



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 Location: Area 1

**Description:** excav. area 1 after phase 2, flagging represents confirmation sample location



Contract No. N62470-93-D-3032

Delivery Order: 0023 Location: Area 2

Description: initial excav. of northern area, survey

instrmnt. for level control



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 2

Description: excav. of drainage ditch north of area 2



Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location :** Area 2

Description: excav. area 2 after phase 2, flagging

represents confirmation sample location



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 2

**Description:** completion of northern excav., flagging represents confirmation sample locations



Contract No. N62470-93-D-3032

Delivery Order: 0023 Location: Area 2

Description: scabbling / scarify north mixing pad



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 2

Description: scabbling / scarify north mixing pad



Contract No. N62470-93-D-3032

Delivery Order: 0023 Location: Area 2

Description: scabbling / scarify north mixing pad,

scabbing underside of concrete



Project No. 16207

Contract No. N62470-93-D-3032

Delivery Order: 0023 Location: Area 3

Description: excav. area 3 on east side of tracks upon

completion



Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 3

Description: backfilling operations, stone used for areas

under water



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order:** 0023 **Location:** Area 3

Description: backfilling operations, stone used for areas

under water



Project No. 16207

Contract No. N62470-93-D-3032

**Delivery Order: 0023** Location: Area 3

Description: backfilling operations, stone used for areas

under water



Project No. 16207

Contract No. N62470-93-D-3032

Delivery Order: 0023 Location: Area 3

Description: backfilling operations, stone used for areas

under water

## Appendix C Hazardous Waste Manifests

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	3. Generator's Name and Mailing Address Marine Co செள்ளுள்ள General PSC Box 2	rps Base	71 31 110		nifest Docur	ment Number
	(ATTN: AC/S EMD/IRD) Camp LeJo 4. Generator's Phone (910 ) 451-5063 28542-	0004		B. State Ge		
	5. Transporter 1 Company Name 6. Robbie Wood Inc.	US EPA ID NU DI	3 8 9 1		rter's Phone	205-744-8440
	7. Transporter 2 Company Name 8.	US EPA ID Numbi		E. State Tra	ter's Phone	)
	9. Designated Facility Name and Site Address 10.  KMMXXMK LWD INC  Highway 1523	US EPA ID Numbi	er	G. State Fa		
		D088843	0 3 1 7	502-	395-831	14   1.
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	_a. MM42-U061, D020, D031			<b>.</b>	T03/	
	15. Special Handling Instructions and Additional Information  Emergency Contact: 800-999-6710  Emergency Response Guide #31	Pin: 995-	-2790			
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this corproper shipping name and are classified, packed, marked, and labeled, and are according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place economically practicable and that I have selected the practicable method future threat to human health and the environment; OR, if I am a small guithe best waste management method that is available to me and that I can afform the content of the	to reduce the volume an of treatment, storage, or uantity generator, I have n	ondition for tra id toxicity of v disposal curr	ansport by highy waste generated rently available	to the degree	minimizes the present and
V	Eugene HORDY Jones	Signature	far	7 /10	3~	Month Day 1997
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SPORTER	Printed/Typed Name	Signature	/			Month Day Year
FACI	19. Discrepancy Indication Space					
1	20. Facility Owner or Operator: Certification of receipt of hazardous Printed/Typed Name  Steve York	Signature,	this manife	est except as	noted in Iter	n 19.  Month Day Yea  ON (2)9

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	Generator's Name and Mailing Address	PSC Box 20004				Manifest Do	cument	Number
	(Attn: AC/S EMD/IRD)	Camp LeJeune, 28542-0004	NC		B. State	Generator's	ID	
	Generator's Phone ( 976 ) 461 - 5063 Transporter 1 Company Name	6. US E	PA ID Nugh		C. State	Transporter	s ID	
1 1	Robbie Wood INC	ALDO	7 1 <del>3</del> 8 PA ID Number	8 9 1	4	sporter's Pho Transporter		5-744-8440
	7. Transporter 2 Company Name	8. USE	PA ID Number			sporter's Pho		
	Designated Facility Name and Site Address	10. US E	PA ID Number		G. State	Facility's ID		
	Highway 1523 Calvert City, Kentucky 420	29 <b> </b> K Y D 0 8	8 4 3 8	8 1 7	H. Facil	ity's Phone - 3 9 5 - 8 3	13	
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	15. Special Handling Instructions and Additional Inf Emergency Contact: 800-99 Emergency Response Guide #	9-6710 Pin	: 995-2	790				
	16. GENERATOR'S CERTIFICATION: I hereby declare that the proper shipping name and are classified, packed, marked, according to applicable international and national government if I am a large quantity generator, I certify that I have economically practicable and that I have selected the future threat to human health and the environment; OR the best waste management method that is available to me.	and labeled, and are in all respent regulations.  a program in place to reduce practicable method of treatme, if I am a small quantity gen	ects in proper con the volume and nt, storage, or di	toxicity of	ansport by I waste gene rently availa	nighway rated to the de able to me whi	ch minim	nizes the present and
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ORTER	<ol> <li>Transporter 2 Acknowledgement of Receipt of Printed/Typed Name</li> </ol>	Materials Signa	ture				- <del></del>	Month Day Year
FACI	19. Discrepancy Indication Space							<u> </u>
Ļ	20. Facility Owner or Operator: Certification of rece	eipt of hazardous materia	is covered by ti	his manif	est excep	t as noted in	Item 19	
Ĺ	Printed/Typed Name Steve	9rK Signa	dure,	You	k			Month Day Yea
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	15. Special Handling Instructions and Addit	ional Information				L					
	Emergency Contact: (800)		995-2790								
	Emergency Response Guide #	31									
	16	that the contents of this co	neignment are fully and	2000172101		ibad ab	ova by				
	16. GENERATOR'S CERTIFICATION: I hereby declar proper shipping name and are classified, packed	, marked, and labeled, and are	e in all respects in prope	er conditio	n for tr	ansport	by highwa	ау			
$\ $	according to applicable international and national If I am a large quantity generator, I certify the	at I have a program in place	to reduce the volume	and toxic	city of	waste g	enerated	to the dec	gree   h	ave determ	ned to be
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P	18. Transporter 2 Acknowledgement of Re Printed/Typed Name	ceipt of Materials	Signature			<u> </u>				Month D	ay Yea
E	Fillited/Typed Name		J. 3. 12. 13								
	19. Discrepancy Indication Space										
F			•								

10 rK

Printed/Typed Name

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Signatur

Month Day Year O7 / 2 9 4

Form Approved. OMB No. 2050-0039. Expires 3-30-41

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's GPA ID No. N C 6 11 1 0 0 2 2	Manifest Document 5  8 0  I  0 8	1 No.	2. Page of 1	1 Inform is not r		the shaded areas t by Federal law.
	3. Generator's Name and Mailing Address Commanding General	PSC Box 20004				/anifest Do	cumen	t Number
	(ATTN: AČ/S EMD/IRD)	Camp LeJeune, 28542-0004	NC	Ì	B. State (	Generator's	ID	
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	7. Transporter 2 Company Name	8. US E	PAID Number			ransporter orter's Pho		
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	LWD, INC. Highway 1523				H. Facility	'a Phone		
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G	11. US DOT Description (Including Proper S	hipping Name, Hazard Class and I	D Number)	Contai Io.		13. Total Quantity	14. Unit Wt/Vol	l. Waste No.
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	economically practicable and that I have selfuture threat to human health and the enviro	ected the practicable method of treatm	ent, storage, or dispos	sal curre	ently available	le to me who	ch minin	nizes the present and
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T	17., Transporter 1 Acknowledgement of Re	eceipt of Materials	21110 11	1)		1_	<del> </del>	Month Day Year
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OR	<ol> <li>Transporter 2 Acknowledgement of Re Printed/Typed Name</li> </ol>		ature					Month Day Year
Ë	Printed/Typed Name	G-g						
	19. Discrepancy Indication Space							
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Ĭ.L.	20. Facility Owner or Operator: Certification	on of receipt of hazardous materia	als covered by this	manife	st except a	as noted in	Item 19	).
			ature /	1	/		**	Month Day Year
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		UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's N C 6 1 7		Do:	nifest cumer 0 8	nt No.		Page 1	1 .		n the shade d by Feder	
	3.	Generator's Name and Mailing Address		Marine (	Corps Base			-		nifest D	ocumer	nt Number	
An t		Commanding General		PSC Box				-			- 15		
П		(ATTN: AC/S EMD/IRD) Generator's Phone (910 ) 451-5		Camp Let 28542-00	jeune, NC			B. S	tate Ge	nerator	SID		
		Transporter 1 Company Name	003	6. (	JS EPA ID Num	Det		c. s	tate Tra	insporte	r's ID	···	<del></del>
		Robbie Wood, Inc.		ALLDIC	0 6 7 1 1	18 8	9 1	D. T	ranspoi	rter's Ph	one 20	5-744-8	3440
$\  \ $	7.	Transporter 2 Company Name		8. L	JS EPA ID Num	per	1 (	E. S	tate Tra	insporte	r's ID		
	-	2			IC FRA ID N			→		ter's Ph			
	9.	Designated Facility Name and Site Addre	ss	10. l	JS EPA ID Num	ber		G. S	itate Fa	cility's If	)		
П		LWD, Inc. Highway 1523						H. F	acility's	Phone	•		
	ļ		42029	KYDO	0   8   8   4   3	8 8	1 7			95 <del>-</del> 83	13		
	11	. US DOT Description (Including Proper Sh	nipping Name. Ha	azard Class a	nd ID Number)	12	. Cont	ainers		13. otal	14. Unit	Wast	e No.
G	<u></u>	нм					No.	Туре		antity	Wt/Vo		
NE	a.	RQ, Hazardous Waste											PO59,
R		PG III, (contains di	eldrin, he	ptachlo	Ξ,	lo l	0 1	DI	14191	2/6/1	2 P	U036,	U060,
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	-		4.41					12 11	1	Opdop	<u> </u>	1	
L	J.	Additional Descriptions for Materials Liste a. chlordane, DDD, DDE,						N. 176	angling	Codes	or was	tes Listed A	(DCVe
1.1		b. MM42-U061, D020, D03											
		<u>-</u>									_		
	L			*******					T	06/TO	7	<del> </del>	
	15	. Special Handling Instructions and Addit											
		Emergency contact: 800-9		Pin: 995	-2790								
		Emergency Response Guide	: #31		-								
	16	GENERATOR'S CERTIFICATION: I hereby decia	re that the contents	of this consignr	nent are fully and a	accurate	ly desc	ribed abi	ove by				<del></del>
		proper shipping name and are classified, packed according to applicable international and national	i government regulat	tions.									
		If I am a large quantity generator, I certify the economically practicable and that I have selected	at I have a program	n in place to re method of tre	duce the volume eatment, storage,	and tox or disp	cicity of osal cur	waste g	generated Ivaliable	to the o	degree 1 nich mini	have determi mizes the pr	ned to be esent and
		future threat to human health and the environ- the best waste management method that is avail	ment; OR, if I am	a small quantity	generator, I have	made	a good	faith e	ffort to r	nınımize	my waste	generation	and 19/900
	$\vdash$	Printed/Typed Name ,	adio to me una mar		ignature	7	7		<del>/                                    </del>			Month D	lay rear
1	7	Eugene HORDY	JONE	r   .	lin		a	-A	1/20			1071	11194
1	1	7. Transporter 1 Acknowledgement of Re	ceipt of Material	s	0								
FANOR		Printed/Typed Name	<b>A</b>	S	ignature	٠, ,	.4		12			Month E	lay Vear ∐⊾ Q 4
	-	Joseph W. Fowler 3. Transporter 2 Acknowledgement of Re	ceint of Material		yesign	w	. 0	an	<u>ىترە.ر</u>	1		101111	1171
F	!  -	Printed/Typed Name	-3-p. 31 maioria		ignature						***	Month D	ay Year
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Γ	1!	Discrepancy Indication Space				_							
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J.	2	<ol><li>Facility Owner or Operator: Certificatio</li></ol>	n of receipt of ha				mani	fest exc	cept as	noted II	1 Item 1		\
1		Printed/Typed Name	York	5	Signature	. /	1/1	1				Month (	)a, /ear

	UNIFORM HAZARDOUS WASTE MANIFEST		Manifest Document No.	2. Page 1		n the shaded areas d by Federal law.
	3. Generator's Name and Mailing Address Commanding General	Marine Corps Base PSC Box 20004	<u> </u>	A. State Mar	nifest Documen	t Number
	(ATTN: AC/S EMD/IRD) 4. Generator's Phone (910 ) 451-5	-ccaCamp LeJeune, NC		B. State Ger	nerator's ID	-
	5. Transporter 1 Company Name	6. USEPAIDN	umber	C. State Train	nsporter's ID	
	Robbie Wood INC	Lálnlo 87711			ter's Phone 2 ()	5-744-8440
	7. Transporter 2 Company Name	8. US EPA ID N	umber	E. State Tran		
	Designated Facility Name and Site Addre	ss 10. US EPA ID N	umber	G. State Fac		
	LWD INC					
	Highway 1523	ky 42029 LKIYIDI OLBI 8141	ماما ماءاء	H. Facility's		
			12. Conta	ainers 1	95 - 8313 3. 14.	l. I.
G			No.	Type Qua	otal Unit antity Wt/Vol	Waste No.
E N	pa   Ky, nazaruous was	te Solid, N.O.S., 9,				P037,P059
E	hentachior chlore	(contains dieldrin, dane, DDD, DDE, DDT)	00011	1 H A 3	51600	U036, U06
A	b.	24HC, 555, 55E, 55H/				1
R			1 1			
	c.					
	d.					
L	J. Additional Descriptions for Materials Liste	ed Above		K. Handling (	Codes for Wast	es Listed Above
11	a. MM42-U061, D02	20. 0031		T06/1	rn7	
$\ $		10, 5001		10071	1 0 7	
	45 Consideration to the second Addition	ional Information				
$\ $	15. Special Handling Instructions and Addit Emergency Contact:		995-279	Ω		
		7111.	333 273	O		
			-1			· · · · · · · · · · · · · · · · · · ·
		marked, and labeled, and are in all respects in pro-			ay .	
		It I have a program in place to reduce the volum				
	future threat to human health and the environr	cted the practicable method of treatment, storagment; OR, if I am a small quantity generator. I h				
	the best waste management method that is avail  Printed/Typed Name	able to me and that I can afford.  Signature		<del>, /)</del> -		Month Dav Year
V	Eligenz HORDY )	ones Eur	Kans	/2/22	٠	10/71/294
TR	17. Transporter 1 Acknowledgement of Rec	ceipt of Materials				
ΙA	A   Printed/Typed Name ; ;	Signature	, D ~	will are	~	Month Day Year
N SP O	18. Transporter 2 Acknowledgement of Rec	2/1	1000	04030		1917/8:31
ORTE	Printed/Typed Name	Signature	<u></u>			Month Day Year
ER	19. Discrepancy Indication Space		<del></del>			
F A						
L	20. Facility Owner or Operator: Certification	n of receipt of hazardous materials covere	ed by this manif	est except as n	noted in Item 19	).
1 '	Original (Time of Name)	Signatur	//	/		Month Day Year
L	Steve	TORK LITE	ve you	<u> </u>		107/394

	UNIFORM HAZARDOUS 1. Generator's UNIFORM HAZARDOUS N C 6 17	SEPAID NO.  0 0 2 2 5 8 0	Docume	nt No	2. P	Page 1			the shaded areas I by Federai law.
	3. Generator's Name and Mailing Address M.	arine Corps E				tate Ma	nifest Do	cumen	Number
		SC Box 20004 amp LeJeune, 3542-0004	NC		B. S	tate Ger	nerator's	ID	
	4. Generator's Phone (910) 451-5063 2	3542-0004 6. USEPAIDN			C. S	tate Tra	nsporter	s ID	
	Robbie Wood Inc.	A L D O 3 7 1	3 8	8 9 1					5-744-8440
	7. Transporter 2 Company Name	8. US EPA ID N	lumber	1 1			nsporter ter's Pho		
	Designated Facility Name and Site Address	10. US EPA ID N	lumber	_ fL			cility's ID		
	LWD Inc   Highway 1523				H. F	acility's	Phone		
		K Y D 0 8 8 4			5	02-3	95-8		
	11. US DOT Description (Including Proper Shipping Name, Ha	zard Class and ID Numbe	er)   12	2. Cont No.	Type	T (	I3. otal antity	14. Unit Wt/Voi	Waste No.
GEN	a. RQ, Hazardous Waste Solid,			140.	турс	Qu	arrenty	1110101	P037,P059
E	NA 3077, PG III, (contains heptachlor, chlordane, DDD			101	ד וה ו	46	000	P	U036, U060
A	b.	, 332, 331,		<u> </u>					
R					<u> </u> 	 	1 1		
	c.	W. A							
			}	1 1		1 1 1	1 1		
	d.			<u> </u>			! !		
				1 1		 	1.1		
	J. Additional Descriptions for Materials Listed Above		<u> </u>		K. Ha	-		r Waste	es Listed Above
i	_a. MM42-U061, D020, D031					T06	/T07		:
	15. Special Handling Instructions and Additional Information				L				
	Emergency Contact: 800-999-6	710 Pin:	995=2	2790					
	Emergency Resonse Guide #31	, 10	J J J - L	_,,,					
	GENERATOR'S CERTIFICATION: I hereby declare that the contents of proper shipping name and are classified, packed, marked, and labeled.	of this consignment are fully as	nd accurat	ely desc	ribed abo	ove by	21/		
$\ $	according to applicable international and national government regulational and a large quantity generator, I certify that I have a program	ons.						aree ! h	ave determined to be
	economically practicable and that I have selected the practicable future threat to human health and the environment; OR, if I am a	method of treatment, storag	e, or disc	osal cu	rently a	vailable t	o me whi	ch minin	nizes the present and
	the best waste management method that is available to me and that I  Printed/Typed Name	can afford. Sigpature	· · · · · · ·				A-		Month Day Year
V	Eugene Harry Jones	Zn.	en	Ho	مرسع	5 1	lon	_/_	0711194
T	17. Transporter 1 Acknowledgement of Receipt of Materials		1			J		1)	Month Day Year
RANSP	Printed/Typed Name On Ald Shalon M Danie	Signature	Ux	5	/ * 101	M	Le Land	<u>L</u>	671294
ORT	18. Transporter 2 Acknowledgement of Receipt of Materials	Signature							Month Dav Year
E	Printed/Typed Name	Signature							
Γ	19. Discrepancy Indication Space								
FAC									
إ	20. Facility Owner or Operator: Certification of receipt of ha	zardous materials cover	ed by thi	s mani	est exc	cept as	noted in	Item 19	
, Y	Printed/Typed Name	Signature		1/	/				Month Day Year
L	Steve Tork	Juli	<u> </u>	<u> 1191</u>	<u>/</u>				N/113117

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			cument No. 2. Page 1 Information in the shaded areas is not required by Federal law.
	3. Generator's Name and Mailing Address Commanding General	Marine Corps	Base A. State Manifest Document Number
11	ATTN: AC/S EMD/IRD	PSC Box 2000	
	4. Generator's Phone (910) 451-5	063	
	5. Transporter 1 Company Name RObbie Wood INC	LALL DIO 8 711 3	
	7. Transporter 2 Company Name	8. US EPA ID Num	E. State Transporter's ID
	Designated Facility Name and Site Address	s 10. US EPA ID Num	F. Transporter's Phone ther G. State Facility's ID
	LWD INC		,
	Highway 1523 Calvert City, Kentucky	42029 k   V   D   (1.81.8141.3	H. Facility's Phone   8   8   1   7   502 - 395 - 8313
$\parallel$	11. US DOT Description (Including Proper Ship		12. Containers 13. 14. I. Total Unit Waste No.
G	НМ		No. Type Quantity Wt/Vol
E	NA 3077. PG III. (	e Solid, N.O.S., 9, contains dieldrin.	P037,P059
A A	heptachlor, chlord	ane,DDD, DDE, DDT)	O  O  1   O  T  4 6 3 6  O  P  U036, U060
OR			
	c.		
	d.		<del></del>
	<b>J</b> .		
	J. Additional Descriptions for Materials Listed	I Above	K. Handling Codes for Wastes Listed Above
. 1	_a. MM42-U061, D020,		T06/T07
	15. Special Handling Instructions and Addition Emergency Contact: 8		5-2790
	Emergency Response Gu		
	16. GENERATOR'S CERTIFICATION: I hereby declare	that the contents of this consignment are fully and	accurately described above by
	according to applicable international and national g		
	economically practicable and that I have selected	ed the practicable method of treatment, storage,	and toxicity of waste generated to the degree I have determined to de- or disposal currently available to me which minimizes the present and
	the best waste management method that is available	ole to me and that I can afford.	made a good faith effort to minimize my waste generation and select
1	Printed/Typed Name  FUSCAS Hose Du	nnes Signature	Month Day Tear 10/71/21915
]		eipt of Materials	h de y
£ 4 N S F	Printed/Typed Name  Yenneth J. Donald:	Signatule Signatule	the L Ampleon 1017112191
		eipt of Materials	J. C.
F	Printed/Typed Name	Signature	Month Day Year
Ė	19. Discrepancy Indication Space		
1			
	20. Facility Owner or Operator: Certification	of receipt of hazardous materials covered	by this manifest except as noted in Item 19
. 1	Printed/Typed Name	Signature /	Month Day Year
	Steve	York Ste	M YOUR 1017/13/91919

Form Approved, OMB No. 2050-0039 Exc as a great

		UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID I	Doc.	iifest ument No. 0 8 4 8	2.	Page 1 of 1	1 .		the snaded ar by Federal av	
	3,	Generator's Name and Mailing Address Ommanding General	Marine Co PSC Box 2	rps Base			State Ma	inifest Do	cument	Number	
11	1 (	ATTN: AC/S EMD/IRD)	Camp LeJe	une, NC		В.	State Ge	nerator's	ID		
		Generator's Phone (910) 451-4 Transporter 1 Company Name	<u>85063 28542-</u> 6.	0004 USrEPA ID Numb		<u> </u>	State Tr	ansporter	e ID		
	"	Robbie Wood Inc.		0 8 7 1 3						5-744-8	440
	7.	Transporter 2 Company Name	8.	US EPA ID Numb	er	E.	State Tra	ansporter'	s ID		
	9	Designated Facility Name and Site Addres	ss 10.	US EPA ID Numb	ner			rter's Pho cility's ID	ne		
$\ $		LWD INC				L					
		Highway 1523 Calvert City, Kentuc	12020 Telylo	اما طما ما ط	ماما ماء		Facility's		0.4.0		
					12. Conta		3	395-8 13.	14.	1.	
GE	$\vdash$	US DOT Description (Including Proper Sh			No.	Туре	e Qi	otal iantity	Unit Wt/Voi		
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	J.	Additional Descriptions for Materials Liste	d Above		<u> </u>	K. I	landling	Codes fo	r Waste	s Listed Abov	e
i 1		a. MM42-U061, D020	, D031 -		:		T06,	/T07			
	L	Control II and in the control of Addition	and Information	<del></del>							
	1:	5. Special Handling Instructions and Additi		D: - 00	5 0700						
$\ $		Emergency Contact: G Emergency Response G		Pin: 99	5-2790						
	4	6. GENERATOR'S CERTIFICATION:   hereby declar		nment are fully and ac	curately descr	bed a	bove by				<del></del>
		proper shipping name and are classified, packed, according to applicable international and national	marked, and labeled, and are in a	all respects in proper	condition for tr	anspo	rt by highv	vay			
		If I am a large quantity generator, I certify that economically practicable and that I have select	I have a program in place to	reduce the volume a reatment, storage, or	nd toxicity of	waste rently	generate available	d to the de	gree I h	ave determined !	ta be
		future threat to human health and the environr the best waste management method that is available.	nent; OR, if I am a small quant	ty generator, I have	made a good	faith	effort to	minimize my	waste	generation and a	elect
	,	Printed/Typed Name		Signature	1/.	/	1/			Month Day	Year
Ļ	.	EUGENE HORDY  7. Transporter 1 Acknowledgement of Rec	eiot of Materials	ugen	Miles	<del></del>		22		0712	94
F	· -	Printed/Typed Name		Signature ·	7 1					Month Day	'ear
F	١,	8. Transporter 2 Acknowledgement of Rec	RA~	J 2	, lif				<del></del>	0712	94
F	<u> </u>	Printed/Typed Name	Neipt of Materials	Signature						Month Day	Year
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	1	Discrepancy Indication Space									
3											
L	2	0. Facility Owner or Operator: Certification	of receipt of hazardous m		y this manif	est e	xcept as	noted in	tem 19		
1	′[	Printed/Typed Name  Teve	York	Signature	1/2	1				Month Day	19°4
L		SIEVE	NIABELANDE CO CHICAGO II	200,000,000,000	— <i>"Jo</i> "	/				<u>, , , , , , , , , , , , , , , , , , , </u>	

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A	I OMI OMI HAZANDOUS	1. Generator's US EPA II	Doc	ument No	2.	Page 1	Informis not r	ation in equired	the shaded areas by Federal law.
	3. Generator's Name and Mailing Address Commanding General					State Ma	nifest Do	cumen	t Number
ı	(ATTN: AC/S EMD/IRD) 4. Generator's Phone (910) 451-5	063			В.	State Ge	nerator's	ID	
	5. Transporter 1 Company Name	6.	US EPA ID Numb	er	1		ansporter		
	Robbie Wood Inc. 7. Transporter 2 Company Name		D 0 8 7 1 3			Transpo	rter's Pho	ne 20	5-744-8440
П	7. Transporter 2 dompany Name			er       1			ansporter rter's Pho		
	9. Designated Facility Name and Site Addres	s 10.	US EPA ID Numb	er			cility's iD		
	LWD INC				-			<del></del>	
	Highway 1523 Calvert City, Kentucky	12020 W		0 0 4		Facility's	Phone 395-8	242	
П	11. US DOT Description (Including Proper Shi			12. Con		s	13.	14.	1
Ġ	HM		•	No.	Тур	e Qu	otal antity	Unit Wt/Vol	Waste No.
N E	a. RQ, Hazardous Wast NA 3077, PG III, (	e Solld, N.O.	.S., 9, Idrin						P037,P059
R	heptachlor, chlord	ane, DDD, DDS	E, DDT)	l d ol 1	١al	T 417	260	Р	0036,0060
10	b.								
R									
	c.								
				<b>.</b>	.				
	d.	· · · · · · · · · · · · · · · · · · ·			$\perp$				
	d.								
	J. Additional Descriptions for Materials Listed				K. I	Handling	Codes for	Waste	s Listed Above
	_a . x <sup>x</sup> xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	DXDGXTX X					T06	/T0:	7
	MM42-0001, D020,	0031							
	15. Special Handling Instructions and Addition	anal Information			<u> </u>				
	Emergency Contact: 8		Dia: 005	0700					
	Emergency Response Gu		Pin: 995	-2/90					
					<del></del>				
	16. GENERATOR'S CERTIFICATION: I hereby declare proper shipping name and are classified, packed, n	narked, and labeled, and are in					ay		
	according to applicable international and national g  If I am a large quantity generator, I certify that	I have a program in place to	reduce the volume and	d toxicity of	waste	generated	to the dec	gree I ha	ave determined to be
	economically practicable and that I have selecte future threat to human health and the environme	ed the practicable method of ent; OR, if I am a small qua-	treatment, storage, or ntity generator, I have m	disposal cu nade a good	rrently d faith	available I	o me which ninimize my	h minimi waste g	izes the present and generation and select
	the best waste management method that is available Printed/Typed Name	ole to me and that I can afford.	Signature			<del>,                                     </del>	A		March Day V
V	EUSENE HORDY	Jones	Signature	K	Z	4 1	lan.	ا س	Month Day Year
Ī	17. Transporter 1 Acknowledgement of Rece	eipt of Materials			6	/ /			
RAN	Printed/Typed Name	L.	Signature	$\overline{a}$ $O$					Month Day Year
Sp	18. Transporter 2 Acknowledgement of Rece		I gac-	33 K	19	ERR	2		0711274
ORT	Printed/Typed Name	The contract of the contract o	Signature	<del></del>	U.				Month Day Year
R	<del> </del>						<del></del>		
	19. Discrepancy Indication Space								
FAC									
Ļ	20. Facility Owner or Operator: Certification	of receipt of hazardous n	naterials covered by	this manif	est ev	cent as i	noted in It	em 19	
ł. <del>†</del>	Printed/Typed Name	11	Signature,	//	/		.5.55 11 11		Month Day Year
<u></u>	Steve	York	Steve	You	h				1071/3174
5	Style CF17-6 Printed by LABELMASTER, Div. of AMERICAN	LABELMARK CO., CHICAGO, IL	60646 (800)621-5808	0	E	PA Form 87	00-22 (Rev. 9	.88 i Prev	rious editions are cosciete

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	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA II N· C· 6· 1· 7· 0· 0	D No.	Manifest Document No. 1.0.8.5.2	2. Page	Information not require		haded areas is derai law.
	3. Generator's Name and Mailing Address Commanding General Attn: AC/S EMD/IRD 4. Generator's Phone (910) 451-506	Marine Corp PSC Box 200	s Base 04	542-0004	A. State	e Manifest Docume	ent Numi	per 2
	5. Transporter 1 Company Name	6.	US EPA ID	Number		e Transporter's ID		]
	Robbie Wood, Inc. 7. Transporter 2 Company Name	A· L 8.	US EPA ID	<u>l · 3 · 8 · 8 · 9 · 1</u> Number		sporter's Phone e Transporter's ID	205–7	744-8440
			<u> </u>			sporter's Phone		
	Designated Facility Name and Site Address     LWD, Inc. Highway 1523	10.	US EPA ID	Number		e Facility's ID		
	Calvert City, KY 42029			4-3-8-8-1-7	1	2-395-831	3	
	11. US DOT Description (Including Proper Shipping I	Name, Hazard Class, and I	D Number)	12. Con	1	13. Total	14. Unit Wt/Vol	l. <del>3</del>
	RQ, Hazardous Waste So (Contains Dieldrin, He DDD, DDE)		-	r.	Type D· T	Quantity 5.0.0.60		Waste No.   P037, P059   U036, U060
GENER	b.							,
	c. ; ;							
	d.					· • • • •		2
	J. Additional Descriptions for Materials Listed Above a.) MM42-U061, D020, I	0031	; e		K. Hand	tling Codes for Wa	istes List	ed Above
	15. Special Handling Instructions and Additional Info		IN: 995-	2790		T06/T07	-	- - - - - - - - - - - - -
	Emergency Response Guid	de#: 31	-	iv and accurately des	cribed abo	ove by proper shipp	oing name	e and are classified.
	packed, marked, and labeled, and are in all respects  If I am a large quantity generator, I certify that I hav practicable and that I have selected the practicable and the environment; OR, if I am a small quantity generated to me and that I can afford.	in proper condition for transpreading in proper to red nethod of treatment, storage	port by highway accurate the volume and or disposal current	ording to applicable in I toxicity of waste gen thy available to me whi	ternational erated to ti ich minimiz	and national govern the degree I have do zed the present and	nmental re etermined future thi	egulations.  If to be economically reat to human health
▼	Printed/Typed Name  LUGEN HOZDG  17. Transporter 1 Acknowledgement of Receipt of M	Ones	Signature .	y Was	9	Jan	N.	1001h Day Year 1
RAZWPORFER	Printed/Typed Name ELVIS SPENCE		Signal	Spence			, (2	nonth Day Year 7.77.494
DEL EE	Transporter 2 Acknowledgement of Receipt of M     Printed/Typed Name	user falls	Signature	<i>t/</i>				fonth Day Year
FAC-	19. Discrepancy Indication Space							
	20. Facility Owner or Operator: Certification of recei	pt of hazardous materials	covered by this ma	anifest except as not	ed in Item	19.		
	Printed/Typed Name	orK	Signature	a York			۱	10nth Day Year 071/594

		Emergency Cont	act Telephon	ne Num	ber	Portrade	وزه بره وهاز همدهان بر از در برخوان معرج و د تعمد ذه را براد از	in the	Section.	A93_21
	UNIFORM HAZARDOUS	1. Generator's US EPA ID	No.	Mar	nifest	2. Pag	e 1 Informatio	n in the s	haded area	s is
L	WASTE MANIFEST	N·C·6·1·7·0·0·	2.2.5.8.0	10.8	1 5 3	of	1 not require			
	Generator's Name and Mailing Address		_			A. Sta	te Manifest Docum	ent Numt	er	
1	Commanding General Attn: AC/S EMD/IRD	Marine Corp PSC Box 200				B. Sta	te Generator's iD		· · · · · · · · · · · · · · · · · · ·	
	4. Generator's Phone (910 ) 451–500			542_M	γγ.					
	5. Transporter 1 Company Name	6.	US EPA ID N	lumber	<i></i>	C. Sta	te Transporter's ID	1		
	Robbie Wood, Inc.	A·I.	D·0·6·7·1		8.9.1	D. Tra	nsporter's Phone	205-7	44-844	0
	7. Transporter 2 Company Name	8. I	US EPA ID N	Number			te Transporter's ID			
>	Designated Facility Name and Site Address	10.	US EPA ID N	_	• •		nsporter's Phone te Facility's ID			
	LWD, Inc.	10.	00 LI A ID N	vainte:		G. Ola	to radiity 5 iD			
1000	Highway 1523					H. Fac	ality's Phone		<del> </del>	·
	Calvert City, KY 420		D-0-8-8-4	. 3 . 8 .	8 - 1 - 7	5	02-395-83	13		
	11. US DOT Description (Including Proper Shipping)	ng Name, Hazard Class, and IE	Number)		12. Cont	ainers	13. Total	14. Unit	1.	
	HAH				No.	Туре	Quantity	Wt/Vol	Waste	
	a. RQ, Hazardous Waste S								PO37,	PO59
]	9, NA3077, PGIII, (Co		Heptachic	or,	0.0.1	n .T	4.9.3.4.0	D	U036,	
	b.	DICE)			<u> </u>	ID I	7 . 0 7 0	P		
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	J. Additional Descriptions for Materials Listed Abo	ove		l.		K. Han	dling Codes for W	astes List	ed Above	
	J. Additional Descriptions for Materials Listed Abo a.) M442–U061, D020,		. 4.				-	astes List	ed Above	
	•						dling Codes for W	astes List	ed Above	
	a.) MM42-U061, D020,	<b>D031</b>					-	astes List	ed Above	
	•	<b>D031</b>	)				-	astes List	ed Above	
	a.) MM42–U061, D020,  15. Special Handling Instructions and Additional In	DO31	N• 005_27	······································			-	astes List	ed Above	
	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional Information Contact: 1-	DO31  nformation  800–999–6710 P1	N: 995–27	· · ·			-	astes List	ed Above	
	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional In  Emergency Contact: 1-  Emergency Response Gu  16. GENERATOR'S CERTIFICATION:   hereby de	nformation  800–999–6710 Plaide 31 clare that the contents of this content of this conte	onsignment are fully	y and accu	urately desc	TXC	06/T07	ping name	e and are c	assified.
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- I-RAZe	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional In  Emergency Contact: 1—  Emergency Response Gu  16. GENERATOR'S CERTIFICATION: I hereby de packed, marked, and labeled, and are in all respe If I am a large quantity generator. I certify that I practicable and that I have selected the practical and the environment: OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt o	nformation  800–999–6710 Place 31  clare that the contents of this costs in proper condition for transport have a program in place to reduce method of treatment, storage, by generator, I have made a good	onsignment are fully on by highway acco ce the volume and or disposal currenti faith effort to minim	y and accu ording to ap toxicity of ty available	plicable into waste gene to me which	cribed at ernations arated to ch minim	oove by proper ship all and national gove the degree I have gized the present and	ping name mmental ro determined d future the te manage M	e and are cleegulations. If to be econeat to humanement metho	omically in health od that is Year
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	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US N C 6 1 7		Docu Docu	anifest ment No. /	2. Pag			naded areas is eral law.	
	3. Generator's Name and Mailing Address  Commanding General  Attn: AC/S EMD/IRD	Mari: PSC	ne Corps Bas Box 20004	se		A. Stat	te Generator's ID	ent Numb	er	
	4. Generator's Phone (910 ) 451–5063 5. Transporter 1 Company Name  Robbie Wood, Inc.	Camp	Le Jeune, No 6. US EPA A· I: D· O· 6·	ID Number		C. Star	te Transporter's ID	205 3	W. W.O.	
	7. Transporter 2 Company Name			ID Number		E. Stat	te Transporter's ID	ZU5-/	44-8440	
	9. Designated Facility Name and Site Address  LWD, Inc.  Highway 1523		10. US EPA	ID Number			te Facility's ID	•••		
	Calvert City, KY 42029  11. US DOT Description (Including Proper Shipping		K· Y· D· O· 8· S s. and ID Number)	3· <u>4· 3· 8</u>	8: 1: 7 12. Conta		5 <b>02_395_83</b> 13. Total Quantity	13 14. Unit Wt/Vol	I. Waste No	
	RQ, Hazardous Waste S 9, NA3077, PGIII, (Cont Chlordane, DDT, DDD, DD	ains Dield	S., rin, Heptacl	ılor,			4.6.4.40		PO37, UO36,	P05 <b>9</b>
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A T O R	C. ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	,				٠				
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	J. Additional Descriptions for Materials Listed Above a.) MM42-UO61, DO20, DO		1 - A			-	dling Codes for Wa	isies Liste	ed Above	
		0-999-6710	PIN: 995-	2790		4.				12 13 14 14
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<b>▼</b>	17. Transporter 1 Acknowledgement of Registro f N	laterials	Signature	my f	far	r/ 	Jon		7114	9.4
E A Z SO P OR F	Printed/Typed Name Reuilett Sill 1  18. Transporter 2 Acknowledgement of Receipt of M	1 le 1/	Signature	ne	th	G	unte	<u>س</u> 2 ا	onth Day	Year G1/1
T ER	Printed/Typed Name  19. Discrepancy Indication Space		Signature				·	. м	onth Day	Year ·
FAC					,					
i	20. Facility Owner or Operator: Certification of rece	ipt of hazardous ma		manifest ex	cept as note	d in Iten	n 19.			
	Printed/Typed Name Steve	York	Signature	ter C	Jork			M	ionth Day	Year 9.4

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>	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US E	PA ID No.	. 9. 0 Doo	Manifest ument No	2. Pag	e 1 Information		haded areas is leral law.
	Generator's Name and Mailing Address	M. C. O. T. 7. O	0.0.2.2.3	ء نظرا ١٠٥٠٠	اب.ر. ه٠٠		L L L L L L L L L L L L L L L L L L L	ent Numb	per
	Commanding General		Corps Bas	е					
	Attn: AC/S EMD/IRD	PSC Box				B. Sta	te Generator's ID		
	4. Generator's Phone ( 910 ) 451–506		Jeune, NC		-0004				
	5. Transporter 1 Company Name	6.		PA ID Number			te Transporter's ID		
	Robbie Wood, Inc		1. L. D. O. 6		3· 8· 9· 1		nsporter's Phone	<u> 205–7</u>	44-8440
	7. Transporter 2 Company Name	8. I		PA ID Number			te Transporter's ID		
	Designated Facility Name and Site Address	10		PA ID Number	<u> </u>		te Facility's ID		
	LWD, Inc.	,,	. 000	10 140111061		G. 018	te racinty 3 15		
	Highway 1523					H. Fac	cility's Phone		
	Calvert City, KY 42029	l x	ζ. <b>γ</b> . η. η. β	8. 8. 4. 3. 8	1.8.1.7		2-395-8313		
	11. US DOT Description (Including Proper Shipping				12. Conta		13.	14.	
	⊞Mt				No.	Туре	Total Quantity	Unit Wt/Voi	I. Waste No.
	a. RQ, Hazardous Waste So	lid, N.O.S.,	9, NA30	77, PGII	1				PO37, PO59
	(Contains Dieldrin, He				1		10.00		U036,U060
	' 'DDD, DDE)				0.0.1	$\mathbf{D} \cdot \mathbf{T}$	4.8.6.80	P	-
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المرا	J. Additional Descriptions for Materials Listed Above	)			<u> </u>	K. Har	dling Codes for Wa	stes List	ed Above
	·			·		t .	dling Codes for Wa	L Istes List	ed Above
	J. Additional Descriptions for Materials Listed Above a.) MM42-U061, DO20,			,		t .	dling Codes for Wa	L astes List	ed Above
	·		in the second se	,		t .		L astes List	ed Above
	a.) MM42-U061, D020,	DO31	in the second se			t .		I astes List	ed Above
	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional Info	DO31				t .		L astes List	ed Above
	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional Info  Emergency Contact: 1-	D031  ormation  800-999-6710	PIN:	995–279	00	t .		L astes List	ed Above
	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional Info	D031  ormation  800-999-6710	PIN:	995–279	00	t .		I estes List	ed Above
	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional Info Emergency Contact: 1- Emergency Response Gui  16. GENERATOR'S CERTIFICATION: 1 hereby declar	DO31  ormation  800-999-6710  de#: 31  are that the contents of	this consignment	are fully and a	ccurately desc	ribed at	CO6/TO7	ping name	and are classified.
	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional Info Emergency Contact: 1- Emergency Response Gui  16. GENERATOR'S CERTIFICATION: I hereby declar packed, marked, and labeled, and are in all respects	primation  800–999–6710  de#: 31  Ire that the contents of s in proper condition for the content of the content	this consignment	are fully and a	ccurately desc applicable inte	cribed at	rove by proper shipp	oing name	a and are classified. agulations.
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	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional Info  Emergency Contact: 1-  Emergency Response Gui  16. GENERATOR'S CERTIFICATION: I hereby decla packed, marked, and labeled, and are in all respects If I am a large quantity generator. I certify that I ha practicable and that I have selected the practicable and the environment: OR, if I am a small quantity g	primation  800–999–6710  de#: 31  are that the contents of the proper condition for the proper c	this consignment transport by highw o reduce the volu orage, or disposa	are fully and a vay according to me and toxicity is currently availa	ccurately desc applicable into of waste gene ble to me whice	cribed at	pove by proper shipp al and national gover the degree I have d ized the present and	oing name nmental re letermined future thr	a and are classified. agulations. If to be economically reat to human health
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R	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional Info  Emergency Contact: 1—  Emergency Response Gui  16. GENERATOR'S CERTIFICATION: I hereby decla packed, marked, and labeled, and are in all respects If I am a large quantity generator. I certify that I ha practicable and that I have selected the practicable and the environment: OR, if I am a small quantity gavailable to me and that I can afford.  Printed/Typed Name  17. Transporter I Acknowledgement of Receipt of Mental Printed/Typed Name  Printed/Typed Name  Joseph W. Foul!	primation  800–999–6710  de#: 31  are that the contents of s in proper condition for the contents of the conte	this consignment transport by highw o reduce the volu- orage, or disposa a good faith effort Signature	are fully and a vay according to time and toxicity a currently availate to minimize my	ccurately desc applicable into of waste gene ble to me whice	cribed at	pove by proper shipp al and national gover the degree I have d ized the present and	oing name numental reletermined future three manage	a and are classified. agulations. It to be economically eat to human health iment method that is contin. Day Year fonth Day Year
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RAZWPORTER FAC-	a.) MM42-U061, D020,  15. Special Handling Instructions and Additional Info  Emergency Contact: 1—  Emergency Response Gui  16. GENERATOR'S CERTIFICATION: I hereby declar packed, marked, and labeled, and are in all respects of the practicable and that I have selected the practicable and the environment: OR, if I am a small quantity of available to me and that I can afford.  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt of No  Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of No  Printed/Typed Name  19. Discrepancy Indication Space	primation  800–999–6710  de#: 31  are that the contents of so in proper condition for the very a program in place to method of treatment, streenerator. I have made a faterials  Materials	this consignment transport by highwo reduce the voluorage, or disposa a good faith effort  Signature  Signature  Signature	tare fully and a vay according to one and toxicity if currently availate to minimize my	ccurately description of waste general waste general	cribed at ernations arated to the minimum and	pove by proper shipp all and national govern the degree I have di ized the present and select the best waste	bing name nmental reletermined future three manage	e and are classified. equilations. I to be economically eat to human health iment method that is soonth. Day Year 1771-415-4

	And the second of the second o	Emergency Con	act Telephon	e Number		1 12 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -			
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA III  N · C · 6 · 1 · 7 · 0 · 0		Manifest Pocument No.	2. Pag	1 Information		haded areas is leral law.	
	3. Generator's Name and Mailing Address Commanding General	Marine Cor				te Manifest Docume	nt Numi	oer	_
	Attn: AC/S EMD/IRD 4. Generator's Phone ( 910 ) 451-506	PSC Box 200	004	3542-0004	B. Sta	te Generator's ID			
	5. Transporter 1 Company Name	6.	US EPA ID N	umber	C. Sta	te Transporter's ID			_
	Robbie Wood, Inc.	A.L			D. Tra	nsporter's Phone	205-7	44-8440	_
	7. Transporter 2 Company Name	8.	US EPA ID N	umber		te Transporter's ID			
	Designated Facility Name and Site Address	10.	US EPA ID N		<del></del>	nsporter's Phone ite Facility's ID		<del></del>	
	LWD, Inc.	10.	US EPA ID NI	umber	G. Sia	ite raciity's ID			
	Highway 1523				H. Fac	cility's Phone			_
	Calvert City, KY 42029	K.Y	D.O.8.8.4	3.8.8.1.7	502	2-395-8313			
	11. US DOT Description (Including Proper Shipping	Name, Hazard Class, and I	D Number)	12. Cor	tainers	13. Total	14. Unit	I.	
	HMI	111 7 0 0 0		No.	Туре	Quantity	Wt/√oi	Waste No.	
	a. RQ, Hazardous Waste So (Contains Dieldrin, He	-	•	1				P037,P059	
	DDD, DDE)	ptachior, onto	tualle, DDI		р.т	4.5.4.20	P	UO36,UO60	
<u>'</u>	b.			0 0 1		1 3 1 20			
GEZ	1 .							-	
E	:			<u> </u>	<u>L.</u>				
Ä	c.								
A T O R	<u> </u>				.				
'n					-				
	d.	-							
	J. Additional Descriptions for Materials Listed Above				K. Har	idling Codes for Wa	stes List	ed Above	
	a.) MM42-U061, D020,	D031		4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		T06/T07			
		2 . 2	•						
		• : .	······································		1	T			
	15. Special Handling Instructions and Additional Info  Emergency Contact: 1-	800-999-6710	PIN: 995-	2790					
	Emergency Response Gui		11111 773	.,,0					
	16 GENERATOR'S CERTIFICATION: I hereby declar								1.
	packed, marked, and labeled, and are in all respects  If I am a large quantity generator, I certify that I ha								v
	practicable and that I have selected the practicable	method of treatment, storage	, or disposal currently	available to me wh	ich minim	ized the present and	future th	eat to human healt	h
	and the environment; OR, if I am a small quantity g available to me and that I can afford.	generator, i have made a good	raith effort to minimi	ze my waste gener	ation and	selectine best waste	manage	ment method that i	5
J	Printed/Typed Name		Signature	1/-	<b>.</b>		<i>N</i>	onth Day Yea	ar ;
Ľ	Eugena HORREY JO	2000	- and	being	2-/	82,-	12	>/  /· <del>//</del>   7·	Z
R	17. Transporter 1 Acknowledgement of Receipt of N Printed/Typed Name	naterials	Signature	~			A.	lonth Day Yea	 ar
Ŝ	Stand Cill R	200/12	Signature 77	ISPN 1	1/	KDKW	يرا ()	7.71 1.4114	:: 4
P	18. Transporter 2 Acknowledgement of Receipt of N	Materials			<i>-</i>	JYZZZ	_/	///	۷.
RANSPORTER	Printed/Typed Name		Signature					onth Day Ye	ar
Ř			<u> </u>						
	19. Discrepancy Indication Space								
F									
FAC									
FAC-J	20. Facility Owner or Operator: Certification of rece	apt of hazardous materials (	covered by this man	ifest except as no	ed in Iter	n 19.			
A C	20. Facility Owner or Operator: Certification of reco	eipt of hazardous materials o	1	ifest except as no	ed in Iter	n 19.	· · · · · · · · · · · · · · · · · · ·		
A C	District Const North	eipt of hazardous materials o	Signature	ifest except as no	ed in Iter	n 19.		fonth Day Ye	ar U

		UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US N-C - 6 - 1-7		5·8 · o I	Manifest Dogument No. 8	2. Pag	ge 1 Informa not requ	tion in th iired by f	e shaded areas ederal law.	s is
ا بـــ	3. (	Generator's Name and Mailing Address	ATTN: AC/S E		MARINE O	ORPS BASE 20004		te Manifest Docu	ment Nur	nber	
11		Generator's Phone ( 910 451-5063		·	2	EUNE, NC 8540-0004		te Generator's ID			
	5.	Transporter 1 Company Name		6. US	EPA ID Num	ber		ite Transporter's li			
11		ROBBIE WOOD, INC.				8.8.9.1	<del> </del>	insporter's Phone		<u> </u>	) j
	7.	Transporter 2 Company Name		1	EPA ID Num		<b>}</b>	te Transporter's II			
-	_	P 112 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del></del>		EPA ID Num		<del></del>	nsporter's Phone			
	У.	Designated Facility Name and Site Address L W D, INC.		10. 0	S EPA ID NUM	ber	G. Sto	ate Facility's ID			
		HIGHWAY 1523		1			H. Fac	cility's Phone			
11			029			8-8-1-7				02 <del>-395-83</del> 13	
		US DOT Description (Including Proper Shipping	g Name, Hazard Cla	ss, and ID Num	ber)	12. Con	1	13. Total	14. Unit	l. Waste No.	
-		HMI	<u> </u>		<del>, ,</del>	No.	Туре	Quantity	Wt/Vol	<del> </del>	
	a.	RQ, HAZARDOUS WASTE SOLID, 9. NA3077, PGIII, (CONTAINS	•	EPTACHLOR,				4.4.7.0.0	<b>\</b> <b>\</b>	P037, P05 U036, U06	9
		CHLORDANE, DDT, DDD, DDE)				0. 0.1	DT	7.7.1.0.0	'   P	<del>                                     </del>	
E	b.										59
R									-		
T O	c.										
R							-	<u> </u>	<del>                                     </del>		
	d.										
						<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
	J	Additional Descriptions for Materials Listed Abo	ove				K. Ha	ndling Codes for	Wastes Li	sted Above	
		a).MH42~U061,D020,D031						T06/T07			
	15.	. Special Handling Instructions and Additional	E	ERGENCY CO			10 P	IN: 995-2790			
	16.	GENERATOR'S CERTIFICATION: I hereby declar marked, and labeled, and are in all respects in prop If I am a large quantity generator, I certify that I have and that I have selected the practicable method of tree	er condition for transp a program in place to r	part by highway of reduce the volume	ccording to app and toxicity of	olicable internatio waste generated to	nai and r the degi	national government ree I have determine	ai regulati dita be ecc	ans. Inomically practica	ible
		OR, if I am a small quantity generator, I have made a afford.	good faith effort to m	inimize my waste	generation and	select the best wa	ste mana	gement method that	is availab	le to me and that I	can
7		Printed/Typed Name EUGRNR HORDY	Jones	Signa	Zung.	- fa	ngé	for		Nonth Day Y 1 · 7   1 · 5   9	4
Ţ	17	. Transporter 1 Acknowledgement of Receipt of	Materials	· · · · · · · · · · · · · · · · · · ·			<del>,</del>	//			
Ä	1	Printed/Typed Name	1	Signa	ture	I - I	-	1-a	1	Month Day Y	rear ; //
Ş	سل	-erald 1. Swant	/ .	حص	4,76	u / 194	- 60		<u> </u>	<u>" /17:519</u>	1.4
P	18	. Transporter 2 Acknowledgement of Receipt of	Materials	16.						Month Dec 4	Vaci
〒RAZSPOR午ER		Printed/Typed Name		Signa	TUFE					Month Day Y	Year
	19	Discrepancy Indication Space									
FACI											
Ī	20	). Facility Owner or Operator: Certification of re	ceipt of hazardous	materials cove	red by this mo	unifest except a	noted i	in Item 19.			
		Printed/Typed Name RUSSELL S た RUハ		Signo	"	elpk	1	1	L.	Manth Day	Year
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L.W. 13924

		15724			12 mg		100 mg 200 mg
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. N·C·6·1·7·0·0·2·2·	5.8 · 0 L Mani	ifest in 519	2. Page 1 of 1	Informatio not requir	on in the ed by Fe	shaded areas is deral law.
3. Generator's Name and Mailing Address		MARINE CORPS	BASE	A. State M	anifest Docum	ent Numl	ber
	•	PSC BOX 20004	r	B. St. C.			
4. Generator's Phone ( 910) 451-5063		CAMP LEJEUNE, 28540-		b. State G	enerator's ID		
5. Transporter 1 Company Name	6. US	EPA ID Number	· ·	C. State Tr	ansporter's ID		
ROBBIE WOOD, INC.		6-7-1-3-8-8			rter's Phone	20	5-744-8440
7. Transporter 2 Company Name	8. U\$	EPA ID Number	, t		ansporter's ID		
9. Designated Facility Name and Site Address	10. US	EPA ID Number		r. Iranspo G. State F	rter's Phone		II. 177 1
L W D. INC.					,		
HIGHWAY 1523	1			H. Facility	s Phone		
		8-8-4-3-8-8	3 · 1 · 7 12. Conto	: T	13.	50:	2-395-8313
11. US DOT Description (Including Proper Shipping	Name, Hazard Class, and ID Number,	er)	No.	Type	Total	Unit Wt/Vol	l. Waste No.
a. RQ, HAZARDOUS WASTE SOLID,	N.O.S.,			7,50	Quality	1417 4011	P037, P059
9, NA3077, PGIII, (CONTAINS	DIELDRIN, HEPTACHLOR,				9 2 1 2		U036, U060
CHLORDANE, DDT, DDD, DDE)		<u>  c</u>	0. 0. 1	DT T	9.2.6.D	Р	
b.							
						]	
с.							
				.   .			
d.							
u.							
		<u></u>		<u> l :</u>			
J. Additional Descriptions for Materials Listed Abo	₩			K. Handlin	g Codes for W	astes List	led Above
a).HH42-U061,D020,D031					T06/T07		
15. Special Handling Instructions and Additional I	nformation						
<u> </u>	EMERGENCY COM	NTACT: 1-800-9 SPONSE GUIDE:		O PIN:	995-2790		
		A CHOIL GOIDE.	<b>J</b> 1				
16. GENERATOR'S CERTIFICATION: 1 hereby declar	are that the contents of this consignment a	re fully and accurately	described	above by pro	poer shipping nar	ne and ar	e classified, packed,
marked, and labeled, and are in all respects in prop	er condition for transport by highway ac	cording to applicable i	internation	and nation	al governmentai	regulatio	ns.
If I am a large quantity generator, I certify that I have and that I have selected the practicable method of tred	atment, storage, or disposal currently avail-	able to me which minim	nizes the pre	sent and futu	re threat to huma	ın health c	ind the environment;
OR, if I am a small quantity generator, I have made a afford.	good faith effort to minimize my waste go	eneration and select th	e best wast	e manageme /	nt method that is 1	available	to me and that I can
Printed/Typed Name	Signatu	11	, ,	n //	,	M	onth Day Year
Eugene Hardy	Gones	Con Ho	and	100	m	10	.11.217.
17. Transporter 1 Acknowledgement of Receipt of	Materials Signatu	D	<u> </u>		, <del>, , , , , , , , , , , , , , , , , , </del>	, AA	onth Day Year
IANICE MYCICK		anco	ML	فأرزم		10	71519
18. Transporter 2 Acknowledgement of Receipt of	Materials			- · · ·			
Printed/Typed Name	Signatu	ire .				M	onth Day Year
10 Diagram   Indiana   Santa							·   ·   ·
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of re	ceipt of hazardous materials covere	d by this manifest e	except as	noted in Ite	m 19.		
			<del> </del>	<del></del>			
Printed/Typed Name	Signatu	yre	20 8	<i>) [</i>			lonth Day Yea

							,	
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA N+C + 6 + 1+7 + 0+1	ID No. 0 · 2·2 · 5·8 · (	Manifest Document No.	2. Pag	le 1 Informati not requi	on in the red by Fe	e shaded areas is ederal law.
	3. Generator's Name and Mailing Address	COMMANDING GENERATTN: AC/S EMD/	RAL MARIN IRD PSC B	CORPS BASE 0X 20004	A. Sta	te Manifest Docum	ient Num	e snade a reas is ederal law.
	4. Generator's Phone ( 910 451-5063		CAMP I	EJEUNE, NC 28540-0004	B. Sta	te Generator's ID		
	5. Transporter 1 Campany Name	6.	US EPA ID 1	lumber	C. Sta	te Transporter's iD		-2
	ROBBIE WOOD, INC.	A-I	L.D.O.6.7.	1.3.8.8.9.	1 D. Tra	nsporter's Phone	20	5-744-8440
	7. Transporter 2 Company Name	8.	US EPA ID 1	lumber	E. Sta	te Transporter's ID		
		<u></u>			F. Tra	nsporter's Phone		i,
	<ol> <li>Designated Facility Name and Site Address</li> <li>L W D, INC.</li> </ol>	10.	US EPA ID 1	lumber	G. Sto	ite Facility's ID		***
	HIGHWAY 1523				H. Fac	tility's Phone		
	CALVERT CITY, KENTUCKY 42	029 K	Y .D . 0 . 8.8 .	4-3-8-8-1-	7		50	<b>12-395-</b> 8313
	11. US DOT Description (Including Proper Shipping			<del></del>	ntainers Type	13. Total Quantity	14. Unit Wt/Vol	1.
	a. RQ, HAZARDOUS WASTE SOLID,	N.O.S.,			1,750	Godniny	1017, 101	P037, P059
	9. NA3077, PGIII, (CONTAINS	DIELDRIN, HEPTA	CHLOR,					U036. U060
	CHLORDANE, DDT, DDD, DDE)			0.0	1 D'T	4.5.9.00	ρ	
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	d.							
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<u>,</u>	J. Additional Descriptions for Materials Listed Abo	ve			K. Ha	ndling Codes for \	Vastes Lis	sted Above
, 1	a) .M142-U061 , D020 . D031							
						T06/T07		*
								sted Above
	15 Consid Handling Internations and Additional I	nformation						
	15. Special Handling Instructions and Additional I	EMERG	ENCY CONTACT:	1-800-999-6	710 P	IN: 995-2790		Į:
		EMERG	ENCY RESPONSE	GUIDE: 31				}
								Į.
	CONTRACTOR CONTRACTOR	a di a a di a a a di a a di a di a			and and a second			re classified and a
	16. GENERATOR'S CERTIFICATION: I hereby decla marked, and labeled, and are in all respects in prop	re maxime contents of this co er condition for transport by	onsignment are tully all y highway according to	ia accurately descrit i applicable internat	ional and r	ational government	nne ana a si regulatio	ons.
	If I am a large quantity generator, I certify that I have	program in place to reduce	the volume and toxicit	y of waste generated	to the degr	ree i have determined	to be eco	nomically practicable
	and that I have selected the practicable method of tree OR, if I am a small quantity generator, I have made a	tment, storage, or disposal o	urrently available to m	which minimizes the	present an	d future threat to hum	an health	and the environment;
	OR, if I am a small quantity generator, I have made a afford.	good roun error to minimiz	e my waste generation	Gira serect the past v	and mana			2.5 Und marredn
¥	Printed/Typed Name		Signature	1/	11	///	٨	re classified, packed, ons. nomically practicable and the environment: e to me and that I can
Ţ	Eygene Hardy	enes	22	n Ha	4/	1/m	- 10	07 15 94
T	17. Transporter 1 Acknowledgement of Receipt of	Materials		.4	V			
TRAZOPORTER	Pripred/Typed Name		Signature	71	)		٨	Month, Day Year
NS	IIIVE Thomas		111.2	e H	m	ler		7/1/5/7/5/
P	18. Transporter 2 Acknowledgement of Receipt of	Materials						•
R	Printed/Typed Name		Signature				٨	Aonth Day Year
E								
Ë	19. Discrepancy Indication Space							
F								
FAC								
L	20. Facility Owner or Operator: Certification of re	ceipt of hazardous mate	erials covered by th	s manifest except	as noted	in Item 19.		
	1	•	,	·				
	Printed/Typed Name RUSSELL SHR		Signature					Month Day Year
lì	: Printed/IVDED Name		0.2	100	a /		,	Momin Duy Teo. 7

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U		. 5.8 . 0 70.0	Nanifest tument No.	2. Pag of		ion in the ired by F	shaded areas is ederal law.
3. Generator's Name and Mailing Address	CONTINUING O		MARINE COR		A. Sta	te Manifest Docur	nent Num	ber
	ATTN: AC/S E	D-ID/IRD	PSC B0X 20	004				
			CAMP LEJEU	NE, NC	B. Sta	te Generator's ID		
4. Generator's Phone ( 910)-451-5063		<del></del>		40-0004	0.0			<del></del>
5. Transporter 1 Company Name		1	JS EPA ID Number			te Transporter's II		F 744 0440
7. Transporter 2 Company Name			JS EPA ID Number			nsporter's Phone te Transporter's IC	<del></del>	5-744-8440
7. Hansporter 2 Company Hame		1				nsporter's Phone		
9. Designated Facility Name and Site Address		<del></del>	JS EPA ID Number			nte Facility's ID	<del> </del>	
L W D, INC.						,		
HIGHWAY 1523					H. Fac	tility's Phone		
CALVERT CITY, KENTUCKY	42029	K. Y.D . 0	8.8.4.3.	8.8 . 1.7			50	1 <b>2-395-</b> 8313
11. US DOT Description (Including Proper Shipp	ing Name, Hazard Cla	ss, and ID Nui	mber)	12. Cont	ainers	13. Total	14. Unit	١.
HM				No.	Туре	Quantity	Wt/Vol	Waste No.
a. RQ, HAZARDOUS WASTE SOLID								P037, P059
9, NA3077, PGIII, (CONTAI	· ·	EPTACHLOR,				11000		U036, U060
CHLORDANE, DDT, DDD, DDE)				0 0 1	D- T	4.4.0.2.0	) P	
b.								
	<del> </del>						<del> </del>	
c.								
			<del> </del>	<u> </u>	ļ	<u> </u>	<u> </u>	
d.								
					4	1	1	i
J. Additional Descriptions for Materials Listed A  a) .14142-U061_D020_D031	bove		<u></u>		K. Ha	ndling Codes for	Wastes Lis	ited Above
	bove				K. Ha	ndling Codes for	Wastes Lis	sted Above
· · · · · · · · · · · · · · · · · · ·	al Information		CONTACT: 1-80 RESPONSE GUID			T06/T07	- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	sted Above
15. Special Handling Instructions and Additional lands of the second sec	al Information  El   El   clare that the contents of  roper condition for trans;  we a program in place to  treatment, storage, or dis	f this consignment port by highway reduce the volum posal currently a	esponse GUID  at are fully and accur according to applica and toxicity of wast vailable to me which n	E: 31  ately described to ble internation to generated to minimizes the property of the proper	above in all and in the degreesent an	T06/T07  IN: 995-2790  by proper shipping in national government ree! have determine difuture threat to hur	ame and a al regulation d to be eco man health	re classified, packed ons, nomically practicabl and the environmen
15. Special Handling Instructions and Additional 16. GENERATOR'S CERTIFICATION: I hereby de marked, and labeled, and are in all respects in purific and that I have selected the practicable method of OR, if I am a small quantity generator, I have mad afford.	al Information  El   El   clare that the contents of  roper condition for trans;  we a program in place to  treatment, storage, or dis	f this consignmer port by highway reduce the volum posal currently a ninimize my wast	esponse GUID  at are fully and accur according to applica and toxicity of wast vailable to me which n	E: 31  ately described to be internation to generated to minimize the property of the property	above in all and in the degreesent an	T06/T07  IN: 995-2790  by proper shipping in national government ree! have determine difuture threat to hur	ame and a al regulation d to be eco man health is availabl	re classified, packed ons. nomically practicabl and the environmen e to me and that I ca
15. Special Handling Instructions and Additional  16. GENERATOR'S CERTIFICATION: I hereby de marked, and labeled, and are in all respects in purificant large quantity generator, I certify that I have selected the practicable method of the OR, if I am a small quantity generator, I have made	al Information  El   El   clare that the contents of  roper condition for trans;  we a program in place to  treatment, storage, or dis	f this consignmer port by highway reduce the volum posal currently a ninimize my wast	esponse GUID at are fully and accur according to applica are and toxicity of wast vailable to me which n e generation and sele	E: 31  ately described to be internation to generated to minimize the property of the property	above in all and in the degreesent an	T06/T07  IN: 995-2790  by proper shipping in national government ree! have determine difuture threat to hur	ame and a al regulation d to be eco man health is availabl	re classified, packed ons, nomically practicabl and the environmen e to me and that I ca
15. Special Handling Instructions and Additional Instructions and Instructions and Instructions and Instructional Instructions and Instructional Instruction I	al Information  Electron that the contents of roper condition for transive a program in place to treatment, storage, or distinct the a good faith effort to me	f this consignmer port by highway reduce the volum posal currently a ninimize my wast	esponse GUID at are fully and accur according to applica are and toxicity of wast vailable to me which n e generation and sele	E: 31  ately described to be internation to generated to minimize the property of the property	above in all and in the degreesent an	T06/T07  IN: 995-2790  by proper shipping in national government ree! have determine difuture threat to hur	ame and a al regulation d to be eco man health is availabl	re classified, packed ons. nomically practicabl and the environmen e to me and that I ca
15. Special Handling Instructions and Additional Instructions and Instructions and Instructions and Instructional Instructions and Instructional Instruction I	al Information  Electron that the contents of roper condition for transive a program in place to treatment, storage, or distinct the a good faith effort to me	f this consignmer port by highway reduce the volum posal currently a inimize my wast	esponse GUID at are fully and accur according to applica are and toxicity of wast vailable to me which n e generation and sele	E: 31  ately described to be internation to generated to minimize the property of the property	above in all and in the degreesent an	T06/T07  IN: 995-2790  by proper shipping in national government ree! have determine difuture threat to hur	ame and a al regulation d to be econ man health is available	re classified, packed ons. nomically practicabl and the environmen e to me and that I ca Nonth Day Yea 1 7 1 5 9
15. Special Handling Instructions and Additional  16. GENERATOR'S CERTIFICATION: I hereby de marked, and labeled, and are in all respects in put of the practicable method of the OR, if I am a small quantity generator, I have mad afford.  Printed/Typed Name,  EUGENS HARDS	al Information  Electron that the contents of roper condition for transive a program in place to treatment, storage, or distinct the a good faith effort to me	f this consignmer port by highway reduce the volum posal currently a inimize my wast	at are fully and accument are fully and accument according to applicate and toxicity of wast vailable to me which ne generation and selections.	E: 31  ately described to be internation to generated to minimize the property of the property	above in all and in the degreesent an	T06/T07  IN: 995-2790  by proper shipping in national government ree! have determine difuture threat to hur	ame and a al regulation d to be econ man health is available	re classified, packed ons. nomically practicabl and the environmen e to me and that I ca Nonth Day Yea 1.71 1 . 519 .
15. Special Handling Instructions and Additional Instructions and Instructions and Instructions and Instructional Instructions and Instructional Instruction I	al Information  Electore that the contents of roper condition for transpice a program in place to treatment, storage, or displie a good faith effort to more of Materials	f this consignmer port by highway reduce the volum posal currently a inimize my wast	at are fully and accument are fully and accument according to applicate and toxicity of wast vailable to me which ne generation and selections.	E: 31  ately described to be internation to generated to minimize the property of the property	above in all and in the degreesent an	T06/T07  IN: 995-2790  by proper shipping in national government ree! have determine difuture threat to hur	ame and a al regulation d to be econ man health is available	re classified, packed ons. nomically practicabl and the environmen e to me and that I ca Nonth Day Yec 1.71 1 · 519 ·
15. Special Handling Instructions and Additional Instructions and Instructions and Instructions and Instructional Instructions and Instructional Instruction I	al Information  Electore that the contents of roper condition for transpice a program in place to treatment, storage, or displie a good faith effort to more of Materials	f this consignmer port by highway reduce the volum posal currently a ninimize my wast Sign	at are fully and accument are fully and accument according to applicate and toxicity of wast vailable to me which ne generation and selections.	E: 31  ately described to be internation to generated to minimize the property of the property	above in all and in the degreesent an	T06/T07  IN: 995-2790  by proper shipping in national government ree! have determine difuture threat to hur	ame and a al regulation of the second of the	re classified, packed ons. nomically practicable and the environmen e to me and that I ca Nonth Day Yec 1.71 1 . 519 .
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15. Special Handling Instructions and Additional  16. GENERATOR'S CERTIFICATION: I hereby de marked, and labeled, and are in all respects in purification of the practicable method of the OR, if I am a small quantity generator, I have mad afford.  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt  Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt  Printed/Typed Name	al Information  Electore that the contents of roper condition for transpice a program in place to treatment, storage, or displie a good faith effort to more of Materials	f this consignmer port by highway reduce the volum posal currently a ninimize my wast Sign	ature  ature  ature  ature  ature  Ature	E: 31  ately described to be internation to generated to minimize the property of the property	above in all and in the degreesent an	T06/T07  IN: 995-2790  by proper shipping in national government ree! have determine difuture threat to hur	ame and a al regulation of the second of the	re classified, packed ons. nomically practicable and the environmen e to me and that I ca Nonth Day Yec 1.71 1.519.
15. Special Handling Instructions and Additional lands of the process of the practicable method of the printed Typed Name  17. Transporter 1 Acknowledgement of Receipt Printed Typed Name  18. Transporter 2 Acknowledgement of Receipt Printed Typed Name  19. Discrepancy Indication Space	al Information  Electore that the contents of roper condition for transport of the treatment, storage, or disple a good faith effort to make the content of the treatment of the	f this consignmer port by highway reduce the volum posal currently a sinimize my wast  Sign  Sign	at are fully and accume according to applicate and toxicity of wast vailable to me which ne generation and selections are according to the according to a selection and selections are according to the according	E: 31  ately described ble internation to generated to minimizes the pract the best was	l above linal and rithe degresent and the mana	TO6/TO7  IN: 995-2790  by proper shipping in national government ree! have determine at future threat to hur gement method. That	ame and a al regulation of the second of the	re classified, packed ons.  nomically practicable and the environment of the me and that I can the me and the

UNIFORM HAZARDOUS	Generator's US EPA ID No.		Manifest	2. Pag	e 1   Informat	ion in the	shaded areas is
WASTE MANIFEST	N.C - 6 - 1-7 - 0-0 - 2-	2 · 5 · 8 · 0	10.8.6.2	of	1	······	ederal law.
. Generator's Name and Mailing Address	COMMANDING GENERAL		CORPS BASE	A. Stat	e Manifest Docur	nent Num	ber
	ATTN: AC/S EMD/IRD		X 20004 EJEUNE, NC	B. Stat	e Generator's ID		
. Generator's Phone ( 910-451-5063		CAP L	28540-0004	J. 3.3.			
. Transporter 1 Company Name	6.	US EPA ID No		C. Stat	te Transporter's IC	)	
ROBBIE WOOD, INC.		0 · 6 · 7 · 1	·3 · 8·8 · 9·1		nsporter's Phone		5-744-8440
. Transporter 2 Company Name	8. 				e Transporter's ID	,	<u></u>
Designated Facility Name and Site Address	10.	US EPA ID N			te Facility's ID		
L W D, INC.							
HIGHWAY 1523				1	ility's Phone		
CALVERT CITY, KENTUCKY 42  1. US DOT Description (Including Proper Shipping			12. Cont		13.	50	<b>12-395-</b> 8313
1. US DOI Description ( <i>including Proper Snipping</i>	g Name, Hazard Class, and IU N	umber)	No.	Туре	Total Quantity	Unit Wt/Vol	l. Waste No.
RQ, HAZARDOUS WASTE SOLID,	N.O.S.,			'			P037, P059
9, NA3077, PGIII, (CONTAINS	S DIELDRIN, HEPTACHLOR	₹,			43642		<b>11036</b> , 11060
CHLORDANE, DDT, DDD, DDE)			0 · 0 · 1	D'T	70.0.7.0	<u> </u>	
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<u>) </u>						<u> </u>	<u>L</u>
•	DV6		<u> </u>	K. Har		Wastes Lis	sted Above
Additional Descriptions for Materials Listed Abo a) .M142-U061, D020, D031	ove			K. Har	·	Wastes Lis	sted Above
•	ove			K. Har	T06/T07	Wastes Lis	sted Above
a). <del>191</del> 42-U061,D020,D031				K. Har	·	Wastes Lis	sted Above
a) .19142-U061,D020,D031	Information		1-800-999-67		·	Wastes Lis	sted Above
a) .19142-U061,D020,D031	Information				T06/T07	Wastes Lis	sted Above
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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.  N· C· 6· 1· 7· 0· 0· 2· 2· 5· 8· 0	Manifest cument No.	2. Pag	lnformatio		haded areas is derai law.	P.
3. Generator's Name and Mailing Address			A. Sta	te Manifest Docum	ent Num	ber	).  \$:
Commanding General Attn: AC/S EMD/IRD 4. Generator's Phone (	Marine Corps Base PSC Box 20004 Camp LeJeune, NC 28542	2 000%	B. Sta	te Generator's ID		- 77	
5. Transporter 1 Company Name	6. US EPA ID Number	r	C. Sta	ite Transporter's ID			<b>─</b> }
Robbie Wood, Inc.	A·I.·D·0·6·7·1·3·8	8-8-9-1	D. Tra	nsporter's Phone	205_7	/./8/./.0	;
7. Transporter 2 Company Name	8. US EPA ID Number			te Transporter's ID			
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Designated Facility Name and Site Address  LWD, Inc.	10. US EPA ID Number	r	G. Sta	nte Facility's ID			17
Highway 1523			H. Fa	cility's Phone			
Calvert City, KY 4202	29 K.Y.D.O.8.8.4.3.8	8 · 8 · 1 · 7	1	502-395	<b>-831</b> 3		1
11. US DOT Description (Including Proper Shipping	Name, Hazard Class, and ID Number)	12. Cont	ainers	13.	14.		1
:HA)1		No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.	. [
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J. Additional Descriptions for Materials Listed Above		<u> </u>		ndling Codes for Wa		<u> </u>	
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19. Discrepancy Indication Space					1		
L 20. Facility Owner or Operator: Certification of rec	eipt of hazardous materials covered by this manifest e	except as note	ed in Iter	n 19.			
Printed/Typed Name Stave	Cork Signatury	May	{		k	Month Day	Year

15			Emergency	Contact	relephone Mu	mber	Control of the contro	THE SELL NEVE M		Mark Street	in bear
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	13	WASTE MANIFEST  B. Generator's Name and Mailing Address	NC61/	002	2580IO	1.3.6.7	A. Sta	te Manifest Docum			
	,, •	Commanding General	Marine	Corps	Base						Ĭ
Ì	-	Attn: AC/S EMD/IRD	PSC Bo	x 20004			B. Sta	ite Generator's ID			
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* · ·	5	i. Transporter 1 Company Name		6.   A T D	US EPA ID Number		1	ite Transporter's IC	25		
1.0	7	Robbie Wood, Inc.  7. Transporter 2 Company Name		<u>  A: L: 1)</u> 8.	0 6 7 1 3 8 US EPA ID Number	8 8 9 1		ansporter's Phone		<del>14-844</del> 0	·
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المسا	3. Generator's Name and Mailing Address	COMMANDING O		MARINE C	ORPS BASE	A. Sto	ite Manife:	st Dacume	nt Num	ber	
	4. Generator's Phone ( 910) 451-5063			CAMP LEJ	EUNE, NC 18540-0004		ite Genera	tor's ID	-		
	5. Transporter 1 Company Name		6. U:	S EPA ID Numi			ate Transpo	orter's ID			
	ROBBIE WOOD, INC.		A L D O	6.7.1.3	· 8·8 · 9·	1 D. Tre	ansporter's	Phone	20	5-744-844	0
	7. Transporter 2 Company Name		8. U	S EPA ID Num	ber	E. Sto	ite Transpo	rter's ID			
						F. Tra	insporter's	Phone			
	<ol> <li>Designated Facility Name and Site Address</li> <li>L W D. INC.</li> </ol>		10. U	S EPA ID Numi	ber	G. St	ate Facility	's ID			
	HIGHWAY 1523					H. Fa	cility's Phor	1e			
		2029	K. Y.D . O	8.8.4.3	3 · 8 · 8 · 1 ·	7			50	2-395-831	3
	11. US DOT Description (Including Proper Shippin	g Name, Hazard Cla	ss, and ID Num	ber)	12. Ca	ntainers	13 Total		14. Unit	l,	
	HM				No.	Туре	Quar		Wt/Vol	Waste N	٥.
	a. RQ, HAZARDOUS WASTE SOLID,	N.O.S.,	*							<b>P037</b> , P0	)59
	9, NA3077, PGIII, (CONTAIN	S DIELDRIN, HE	EPTACHLOR,							U036, U0	<b>X60</b>
	CHLORDANE, DDT, DDD, DDE)				0.0.	<u> 1   D T</u>	7.3.7	·4·0	Ρ		
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سار	J. Additional Descriptions for Materials Listed Ab	ove				K. Ho	indling Cod	des for W	astes Lis	ted Above	
li i	a).M142-U061,D020,D031										
						į	T06,	/T07			
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	15. Special Handling Instructions and Additional	Information									
			MERGENCY O			5710 P	IN: 995	-2790			
		늰	MERGENCY R	ESPUNSE GL	ווווב: אווונ						
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	16. GENERATOR'S CERTIFICATION: I hereby deci	are that the contents of	this consignment	are fully and a	ccurately descri	ed above	by proper sh	ipping nar	ne and a	e classified, pa	cked,
	marked, and labeled, and are in all respects in pro If I am a large quantity generator, I certify that I have										cable
	and that I have selected the practicable method of tre	atment, storage, or disp	posal currently ave	ailable to me whi	ich minimizes the	present ar	nd future thre	eat to humo	ın heaith c	and the environ	ment;
	OR, if I am a small quantity generator, I have made	a good faith effort to m	iinimize my waste	generation and	select the best	vaste mana	igement met	hod that is	available	to me and tha	t I can
IJ	afford. Printed/Typed Name		Signa	yore	11		-//	<del></del>	м	onth Day	Year
1	Eliane HARDY DI	mes		un.	- Ha	4/2	16	. /	0	7118	94
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Š	Printed/Typed Name		!	h V II	VM NII I	INU	'IN V		1.4	711701	94
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	· · · · · · · · · · · · · · · · · · ·	·			anifest except	as noted	in Item 19.			onth Day	Year
F	19. Discrepancy Indication Space	·			anifest except	as noted	in Item 19.			onth Day	Year
F	19. Discrepancy Indication Space	eceipt of hazardous	: materials cove			as noted	in Item 19.			Aonth Day	Year Year

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4	3. Generator's Name and Mailing Address		<del></del>			A. Sta	te Manifest Docum	ent Numt	per
1	Commanding General Attn: AC/S EMD/IRD	PSC box				B. Sta	te Generator's ID		
1 L	4. Generator's Phone ( 910 ) 451-506		Jeune, NC	28542-0	0004				·
П	5. Transporter 1 Company Name	6		D Number			te Transporter's ID		
-	Robbie Wood, Inc.		A. L. D. O. 6. 7		8. 9. 1		nsporter's Phone2	05-74	4-8440
	7. Transporter 2 Company Name		S. US EPA	ID Number			te Transporter's ID		
					• •		nsporter's Phone		
	9. Designated Facility Name and Site Address	,	0. US EPA	ID Number		G. Sia	te Facility's ID		
$\  \ $	LWD, Inc.					U Eas	cility's Phone		
	Highway 1523	1	<b>,</b> , , , , , , ,		0 1 7		•		
-	Calvert City, KY 42029  11. US DOT Description (Including Proper Shipping a		K·Y·D·O·8·8	.4.3.8.	12. Conta		2 <b>–395–8313</b> 13.	14.	Г
		vaille, mazaiu Glass	, and 10 (Vulliber)			l	Total	Unit	l.
-	HMI	. 1 N O C	0 314 2077	DOTT	No.	Туре	Quantity	Wt/Vol	Waste No.
	RQ, Hazardous Waste Sol (Contains Dieldrin, Hep DDD, DDE)			DT.		D T	4.5.6.2.0	P	P037,P059 U036,U060
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]	J. Additional Descriptions for Materials Listed Above		<del></del>			K Har	I Idling Codes for Wa	stes List	ed Above
	a.) MM42-U061, D020, I						T06/T07		
	15. Special Handling Instructions and Additional Info Emergency Contact: 1-80 Emergency Response Guid  16. GENERATOR'S CERTIFICATION: 1 hereby declar	00-999-6710 le#: 31				nghọd al			and are closerfed
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RANSPORT	18. Transporter 2 Acknowledgement of Receipt of M			~~~	<u> </u>	-			
A T E A	Printed/Typed Name		Signature		4. '2.	.,,,,		Λ 	fonth Day Year
FAC-	19. Discrepancy Indication Space								
T.	20. Facility Owner or Operator: Certification of rece	ipt of hazardous ma	terials covered by this	manifest exc	cept as note	ed in Iter	n 19.		
									<del> </del>
	Printed/Typed Name  Ruc S 6 1 1 SAP		Signature	_	0 1	0			Month Day Year
	Ruccelli SAP	/	1 <b>1 1</b>	200	$\nu$	U A	44	k	2711919.4

		Emergency Contact Telepho	ine number		و اور در اور در		Management is the
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. N° C° 6° 1° 7° 0° 0° 2° 2° 5° 8°	Manifest Document No. 0 1 0 8 6 4	2. Pag	Je 1 Information		haded areas is leral law.
$\dashv$	3. Generator's Name and Mailing Address	11.0.01.1.0.02.2.3.8	00907		ite Manifest Docum	ent Numi	per
ا عسر	Commanding General	Marine Corps Base					
	Attn: AC/S EMD/IRD	PSC Box 20004		B. Sta	te Generator's ID		
	4. Generator's Phone ( 910 ) 451–50		1542-0004				
	5. Transporter 1 Company Name	6. US EPA ID		C. Sta	ate Transporter's IC	)	
	Robbie Wood, Inc.	A. L. D. O. 6. 7.	1 · 3 · 8 · 8 · 9 · 1	D. Tra	insporter's Phone	205-7	144-8440
	7. Transporter 2 Company Name	8. US EPA ID		E. Sta	ite Transporter's IC	)	<del></del>
				F. Tra	insporter's Phone		
	9. Designated Facility Name and Site Address	10. US EPA ID	Number	G. Sta	ate Facility's ID		
	LWD, Inc.						
	Highway 1523			H. Fa	cility's Phone		
	Calvert City, KY 42029	K. Y. D. O. 8. 8.	4-3-8-8-1-7	50	2-395-8313	1	
	11. US DOT Description (Including Proper Shippin		12. Con		13.	14.	
	HMİ		No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
	The state of the s	olid, N.O.S., 9, NA3077,	PGIII	/			P037, P059
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	J. Additional Descriptions for Materials Listed Abo	ove		K. Hai	ndling Codes for W	astes Lis	ted Above
,	a.) MM42-U061, D020,				T06/T07		
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	15. Special Handling Instructions and Additional I	nformation					
	Emergency Contact: 1	-800-999-6710 PIN: 995-	2790				
	Emergency Response Gu						
	16 GENERATOR'S CERTIFICATION: I hereby de	clare that the contents of this consignment are f	ully and accurately de	scribed a	bove by proper ship	oping nam	e and are classified.
	packed, marked, and labeled, and are in all respe						
	practicable and that I have selected the practical	have a program in place to reduce the volume ar ple method of treatment, storage, or disposal curre	ntly available to me wh	iich minin	nized the present an	d future th	ireat to human health
1	and the environment; OR, if I am a small quantit	y generator, I have made a good faith effort to mir	nimize my waste gener	ation and	i select the best was	ite manag	ement method that is
	available to me and that I can afford.  Printed/Typed Name	Signature			<del>-//</del>	Λ	Month Day Yea
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ķ		Signature			· · · · · · · · · · · · · · · · · · ·		Month Day Yea
Ñ	Printed/Typed Name  Joseph W. Fowl	1/7	1 1		1	1	4.711.716.4
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۴	Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	of Materials				Ĺ	Month Day Yea
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		Emergency Con	ntact Telephone	Number		romany miles on the figure		SAN BION SAN Expression	14 Care 9-30-94
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1	Generator's Name and Mailing Address     Commanding General	Marine Con	ps Base		A. Stat	e Manifest Docume	ent Numb	er	
	Attn: AC/S EMD/IRD 4. Generator's Phone ( 910 ) 451–506.	PSC Box 20 3 Camp LeJeu	0004 me, NC 2854	42-0004	B. Stat	e Generator's ID			
	5. Transporter 1 Company Name  Robbie Wood, Inc.	6. I <b>A T</b>	US EPA ID Nun D. 0.6.7.1.3			te Transporter's ID	MAAA	VVV	
	7. Transporter 2 Company Name	8.	US EPA ID Nun			te Transporter's ID	05-7	<b>171</b> 2844(	)
	, valispotto 2 osmpan, valis	Î.			F. Tran	nsporter's Phone			
	Designated Facility Name and Site Address     LWD, Inc.	10.	US EPA ID Nun	mber	G. Sta	te Facility's ID			
	Highway 1523 Calvert City, KY 4202	9 <u>[K.Y</u>	7.D.0.8.8.4.3	3 .8 .8 .1 .7	i	ility's Phane <b>02–395</b> –831	13		
	11. US DOT Description (Including Proper Shipping	Name, Hazard Class, and	1 ID Number)	12. Cont	ainers Type	13. Total Quantity	14. Unit Wt/Vol	i. Waste	No.
	a RQ, Hazardous Waste S 9, NA3077, PGIII, (Con Chlordane, DDT, DDD, D	tains Dieldrin	n, Heptachlor			49220		PO37, UO36,	P059
GEZEGA	b.						-		
R A T O R	C								
	d.								
								L	
	J. Additional Descriptions for Materials Listed Above a.) M42-U061, D020, D		d		XXX	dling Codes for Wa	astes List	ed Above	·. ·
			4		XXX		astes List	ed Above	
	a.) MM42-U061, D020, D  15. Special Handling Instructions and Additional Info	O31.			XXX	<b>EXXX</b>	astes List	ed Above	
	a.) MM42-U061, D020, D	031 ormation 00–999–6710	PIN: 995-2790	0	XXX	<b>EXXX</b>	astes List	ed Above	
	a.) MM42-U061, D020, D  15. Special Handling Instructions and Additional Info Emergency Contact: 1-8 Emergency Response Gui  16. GENERATOR'S CERTIFICATION: 1 hereby declar packed, marked, and labeled, and are in all respect	ormation 00-999-6710 I de: 31 are that the contents of this is in proper condition for train	s consignment are fully a sport by highway accordi	and accurately design to applicable int	T C	6/ TO7	ping nam	e and are cia egulations.	
	a.) MM42-U061, D020, D  15. Special Handling Instructions and Additional Information Francy Contact: 1-8  Emergency Response Gui  16. GENERATOR'S CERTIFICATION: I hereby declepacked, marked, and labeled, and are in all respect If I am a large quantity generator, I certify that I happracticable and that I have selected the practicable and the environment; OR, if I am a small quantity	ormation 00–999–6710 Ide: 31 are that the contents of this in proper condition for train ave a program in place to remethod of treatment, storal	s consignment are fully a sport by highway accordi aduce the volume and to: ge, or disposal currently a	and accurately designed to applicable interesting to applicable interesting to applicable in the applicable to me which available to me which are applicable to me which applicable in the appli	T C	oove by proper shipp al and national gover the degree I have dized the present and	oing nam nmental r tetermined	e and are cla eguilations. I to be econo reat to human	omically n health
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<b>▼</b>   <b>▼</b>	15. Special Handling Instructions and Additional Informergency Contact: 1–8  Emergency Response Gui  16. GENERATOR'S CERTIFICATION: I hereby declepacked, marked, and labeled, and are in all respect If I am a large quantity generator. I certify that I hereby declepacked and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name	ormation  00–999–6710 I  de: 31  are that the contents of this in proper condition for transave a program in place to remethod of treatment, storal generator, I have made a go	s consignment are fully a sport by highway according to the volume and to ge, or disposal currently and faith effort to minimiz	and accurately designed to applicable interesting to applicable interesting to applicable in the applicable to me which available to me which are applicable to me which applicable in the appli	T C	oove by proper shipp al and national gover the degree I have dized the present and	oing naminmental reletermined future the emanage	e and are cla egulations. If to be econo reat to human ement method	omically n health d that is Year
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→ TRAZPRO	15. Special Handling Instructions and Additional Informergency Contact: 1–8  Emergency Response Gui  16. GENERATOR'S CERTIFICATION: I hereby declepacked, marked, and labeled, and are in all respect If I am a large quantity generator, I certify that I happracticable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiptof I	ormation  00–999–6710  de: 31  are that the contents of this in proper condition for train ave a program in place to remethod of treatment, storal generator, I have made a go	s consignment are fully a sport by highway according to the volume and to ge, or disposal currently and faith effort to minimiz	and accurately designed to applicable interesting to applicable interesting to applicable in the applicable to me which available to me which are applicable to me which applicable in the appli	T C	oove by proper shipp al and national gover the degree I have dized the present and	oing naminmental reletermined future the emanage	e and are cla egulations. If to be econo reat to human ement method	omically n health d that is Year
→ ⊢RAZ9DA-HR	15. Special Handling Instructions and Additional Informergency Contact: 1–8  Emergency Response Gui  16. GENERATOR'S CERTIFICATION: I hereby declepacked, marked, and labeled, and are in all respect If I am a large quantity generator, I certify that I happracticable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiptof I	ormation  00–999–6710  de: 31  are that the contents of this in proper condition for train ave a program in place to remethod of treatment, storal generator, I have made a go	s consignment are fully a sport by highway according to the volume and to ge, or disposal currently and faith effort to minimiz	and accurately designed to applicable interesting to applicable interesting to applicable in the applicable to me which available to me which are applicable to me which applicable in the appli	T C	oove by proper shipp al and national gover the degree I have dized the present and	ping naminmental reletermined future the emanage	e and are cla egulations. If to be econo reat to human ement method	omically n health d that is Year
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ORTER FAC	15. Special Handling Instructions and Additional Information Finergency Contact: 1–8 Finergency Response Gui  16. GENERATOR'S CERTIFICATION: I hereby declerated marked, and labeled, and are in all respect If I am a large quantity generator, I certify that I hap racticable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt of I Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of I Printed/Typed Name	ormation  00–999–6710  de: 31  are that the contents of this is in proper condition for transave a program in place to remethod of treatment, storagenerator, I have made a go Materials  Materials	s consignment are fully a sport by highway according to the volume and to ge, or disposal currently and faith effort to minimiz    Signature     Signature     Signature     Signature     Signature     Signature     Signature	and accurately desing to applicable intxicity of waste general available to me white my waste general	T C	bove by proper shipp at and national gover the degree I have dized the present and select the best wast	oing namnemal reletermined future the emanage	e and are clasegulations. If to be economicated to human ment methodometh. Day	year Year Year

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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No N·C : 6 · 1 · 7 · 0 · 0 · 2	l.	Manifest Document No I.O.S.6.9	2. Pag of	e i Informat not requi	ion in the ired by Fe	e shaded areas is ederal law.
. Generator's Name and Mailing Address	COMMANDING GENERAL ATTN: AC/S EMD/IRD		CORPS BASE		te Manifest Docum	nent Num	ber
Generator's Phone ( 010) 454 5052		CAMP LE	EJEUNE, NC	B. Stat	e Generator's ID		
Transporter 1 Company Name	6.	US EPA ID Nu	28540-0004 mber	C. Stat	te Transporter's ID	)	
ROBBIE WOOD, INC.			3 - 8 - 8 - 9 - 1		nsporter's Phone		5-744-8440
Transporter 2 Company Name	8. 1	US EPA ID Nu	ımber 		e Transporter's ID		
Designated Facility Name and Site Address	10.	US EPA ID Nu	<del></del>	<u> </u>	te Facility's ID		
L W D, INC. HIGHWAY 1523				H. Fac	ility's Phone		
	42029 K· Y·D	· 0 · 8·8 · 4·	3 8 8 1 7	<u> </u>		50	<b>72-395-</b> 8313
<ol> <li>US DOT Description (Including Proper Shipp  HM </li> </ol>	oing Name, Hazard Class, and ID i	Number)	12. Cont No.	ainers Type	13. Total Quantity	14. Unit Wt/Vol	l. Waste No.
RQ, HAZARDOUS WASTE SOLII 9, NA3077, PGIII, (CONTAI	INS DIELDRIN, HEPTACHLO	IR,	0: 0:4	~ -	48240		P037, P059 U036, U060
CHLORDANE, DDT, DDD, DDE)	)		0.0.1	D I	75670	Р	
	<del>*************************************</del>						
				<u>.                                    </u>			
5. Special Handling Instructions and Addition	al Information	4 CONSTACT	1.000.000.67	10. 81	T06/T07		
		r Contact: r response (	1 <del>-800-999-6</del> 7 GUIDE: 31	10 P	LN: 995-2/90	-	
6. GENERATOR'S CERTIFICATION: I hereby demarked, and labeled, and are in all respects in p	proper condition for transport by high	way according to o	applicable internation	nal and n	ational government	al regulation	ons.
If I am a large quantity generator, I certify that I ha and that I have selected the practicable method of OR, if I am a small quantity generator, I have mad afford.	treatment, storage, or disposal current	ly available to me v	which minimizes the pr	resent and	d future threat to hun	ran health	and the environment
Printed/Typed Name EUSENR HARDY	fones	ignarore e	yan Har	L	fon	) <sub> </sub>	Nonth Day Year
7. Transporter 1 Acknowledgement of Receipt Printed/Typed Name	<del></del>	ignature	Am-R	nel	erson	ĺ	Aonth Day Yea
	. (1)		,				
8. Transporter 2 Acknowledgement of Receipt Printed/Typed Name		ignature				۱ ۸	Month Day Yea
Printed/Typed Name		ignatur <del>a</del>					Month Day Yea
Printed/Typed Name		ignatur <del>e</del>			·		Month Day Yea
8. Transporter 2 Acknowledgement of Receipt Printed/Typed Name  9. Discrepancy Indication Space  20. Facility Owner or Operator: Certification o	s		manifest except a	s noted i	n Item 19.		Aonth Day Yec

WASTE MANIFEST	N-C - 6 - 1-7 -	EPA ID No.	5.8 OF	Nanifest ument Na. 1.8.7.0	2. Pag of	e i into	required	in the	shaded areas derai law.
3. Generator's Name and Mailing Address	COMMANDING G		MARINE COR		A. Stat	te Manifest l	Documer	it Numb	per
	ATTN: AC/S E		PSC BOX 20						
Ganarata's Phone		1	CAMP LEJEU	- I	B. Stat	te Generator	r's ID		
Generator's Phone ( 910-451-5063		6. US 8	285 EPA ID Number	40-0004	C C.	ha Tarres	/- 15	<del></del> -	
Transporter 1 Company Name		o. ∪S≀ A-L-D-O-				te Transportens Ph		~~	5-744-9449
ROBBIE WOOD, INC.  Transporter 2 Company Name			EPA ID Number			te Transporte		<u>کن</u>	5-744-8440
rest to the same and the same	Ī					nsporter's Ph			
Designated Facility Name and Site Address		10. US 8	EPA ID Number		G. Sta	ite Facility's l	D		
L W D, INC.								·	
HIGHWAY 1523					i.	ility's Phone			
CALVERT CITY, KENTUCKY	42029	K. Y.D.O.		3 · 8 · 1 · 7		13.		14.	2 <del>-395-</del> 8313
<ol> <li>US DOT Description (Including Proper Ship HMI)</li> </ol>	ping ivame, Hazard Clas	is, and IU Numbe	er)	No.	Type	Total Quantit		Unit /t/Vol	l. Waste No.
RQ, HAZARDOUS WASTE SOLI	D, N.O.S.,				1.1	239,,,,,			P037, P05
9, NA3077, PGIII, (CONTA	INS DIELDRIN, HE	PTACHLOR,				1170	_	l	U036, U06
CHLORDANE, DDT, DDD, DDE	)			0.0.1	DT	4.7.0.	20	P	
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Additional Descriptions for Materials Listed a) .HP142-U051,D020,D031	Above			1	K. Har			stes List	ed Above
Additional Descriptions for Materials Listed     April 2-U061, D020, D031	Above			<u> </u>	K. Har	_		istes List	ed Above
a).M142-U051,D020,D031	nal Information	ERGENCY CON ERGENCY RES				T06/T	r07	istes List	red Above
a) _HT42~U051 , D020 , D031  5. Special Handling Instructions and Addition	lectare that the contents of proper condition for transpove a program in place to referentment, storage, or disp	this consignment at ort by highway acc educe the volume a osal currently avail	re fully and accur- tording to applice and toxicity of wast	E: 31  ately described to be internation to generated to internation to generate the property of the property	d above bend and in the degreesent and	TO6/T IN: 995-2 by proper ships rational government of the determinant	2790  ping namental remined to to human	e and ar egulatio be econ health o	e classified, pack ns. amically practice and the environm
Special Handling Instructions and Addition     GENERATOR'S CERTIFICATION: I hereby a marked, and labeled, and are in all respects in If I am a large quantity generator, I certify that I have selected the practicable method a OR, if I am a small quantity generator, I have me	lectare that the contents of proper condition for transpove a program in place to referentment, storage, or disp	this consignment at ort by highway acc educe the volume a osal currently avail	re fully and accur- cording to applice and toxicity of wast able to me which n eneration and sele	E: 31  ately described to be internation to generated to internation to generate the property of the property	d above bend and in the degreesent and	TO6/T IN: 995-2 by proper ships rational government of the determinant	2790  ping namental remined to to human	e and ar egulatio be econ health c vailable	e classified, pack ns. amically practice and the environm
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a) . MT42-U061 , D020 , D031  16. GENERATOR'S CERTIFICATION: I hereby a marked, and labeled, and are in all respects in lift am a large quantity generator, I certify that I have selected the practicable method of OR, if I am a small quantity generator, I have ma afford.  Printed/Typed Name  LUCAL ACKNOWLEDGEMENT OF Receipt	lectare that the contents of proper condition for transpove a program in place to refireatment, storage, or dispide a good faith effort to mi	this consignment all out by highway acceduce the volume a asal currently avail nimize my waste get	re fully and accur- cording to applice and toxicity of wast able to me which n eneration and sele	E: 31  ately described to be internation to generated to internation to generate the property of the property	d above bend and in the degreesent and	TO6/T IN: 995-2 by proper ships rational government of the determinant	2790  ping namental remined to to human	e and ar egulatio be econ health c vailable	e classified, pack ns. amically practice and the environm to me and that l
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3.	Generator's Name and Mailing Address	COMMANDING GE ATTN: AC/S E	ENERAL	MARINE CORP	s base	A. Stat	te Manifest Doc	ument Num	ber	
4.	Generator's Phone ( 910) 451-5063			CAMP LEJEUN		B. Stat	e Generator's l	D		13 o. 059 060
5.	Transporter 1 Company Name	6	6. US	EPA ID Number		C. Stat	e Transporter's	iD		
	ROBBIE WOOD, INC.	L		6·7·1·3·8	·8 · 9·1	D. Trai	nsporter's Phon	20	5-744-84	10
7.	Transporter 2 Company Name	8	8. US	S EPA ID Number			e Transporter's			
_	District Property of the Addison			EPA ID Number			sporter's Phone	) 		
٧.	Designated Facility Name and Site Address  L W D. INC.	•	10, 03	CFA ID Number		G. Sta	te Facility's ID		· · · · · · · · · · · · · · · · · · ·	
	HIGHWAY 1523 CALVERT CITY, KENTUCKY 4	2029	K- Y-D - O	8-8-4-3-8	-8 · 1·7	H. Fac	ility's Phone	50	<b>72-395-</b> 83 <sup>-</sup>	13
11.	US DOT Description (Including Proper Shippin	ng Name, Hazard Clas	s, and ID Num	ber)	12. Cont	ainers	13. Total	14. Unit	1.	
	HM				No.	Туре	Quantity	Wt/Vol	Waste N	o.
a.	RQ, HAZARDOUS WASTE SOLID, 9, NA3077, PGIII, (CONTAIN		PTACHLOR,				HI T Q A		P037, P0	)59 )60
_	CHLORDANE, DDT, DDD, DDE)			<del></del>	0.0.1	DT	7730	<i>0</i>   P	<u> </u>	
b.										
с.			<del></del>			<u> </u>				
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u.	. !					1 1			1	
	Additional Descriptions for Materials Listed Ab	ove				K. Har	· · · · · · · · · · · · · · · · · · ·	r Wastes Lis	sted Above	<del>- 1 - 2 (1</del>
J.	a).M142-U061,D020,D031					K. Har		r Wastes Li	sted Above	
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	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No N:C.:6:1:7:0:0:2		Manifest Document Na. I.O.S.7	2. Pag	ge 1 Informat not requ	ion in the ired by F	e shaded areas is ederal law.
3.	Generator's Name and Mailing Address	COMMANDING GENERAL ATTN: AC/S EMD/IRD	MARINE PSC BO	CORPS BASE X 20004 EJEUNE, NC		ite Manifest Docum	nent Nurr	ber
	Generator's Phone ( 910-451-5063	6.	US EPA ID No	28540-0004	C 54-	ite Transporter's ID		
	Transporter 1 Company Name  ROBBIE WOOD, INC.	La: L·D·	0 6 7 1	.3 . 8 . 8 . 9 .	D. Tro	insporter's Phone	20	15-744-8440
7.	Transporter 2 Company Name	8. <u> </u>	US EPA ID No			te Transporter's ID nsporter's Phone	) 	
9.	Designated Facility Name and Site Address  L W D. INC.  HIGHWAY 1523	10.	US EPA ID N	umber		cility's Phone	<del></del>	
	CALVERT CITY. KENTUCKY 4.  . US DOT Description (Including Proper Shippin			12. Co	7 ntainers Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste No.
a.	9, NASO77, PGIII, (CONTAINS CHLORDANE, DDT, DDD, DDE)		R,	0. 0.	1 D'T	46380	P	P037, P059 U036, U060
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١.	Additional Descriptions for Materials Listed Abo	346			10 4	adiaa Cadaa faa l		
1.	a) _M142-U061 , D020 , D031  5. Special Handling Instructions and Additional	Information				TO6/TO7	Wastes Li	sted Above
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. Generator's Name and Mailing Address		<u> </u>		A. State Ma	nifest Docume	nt Number	
	ATTN: AC/S EMD/IRD						
Generator's Phone ( GTQ) 453, 50		CAMP LEJE		B. State Ge	nerator's ID		
Transporter 1 Company Name	1 <b>63</b> 6.	US EPA ID Numb	3540-0004 er	C. State Tra	insporter's ID	<del></del>	· · · · · · · · · · · · · · · · · · ·
ROBBIE WOOD, INC.	i	) · 0 · 6 · 7 · 1 · 3		D. Transpor		205-7	44-8440
Transporter 2 Company Name	8.	US EPA ID Numb		E. State Tra	nsporter's ID	200	
Maria and Carlotte and the Carlotte and Carl				F. Transport			
Designated Facility Name and Site Add	ress 10.	US EPA ID Numb	er ,	G. State Fa	citity's ID		
L W D, INC. HIGHWAY 1523	•			H. Facility's	Phone		
CALVERT CITY, KENTUCKY	′ 42029 K· Y·D	0 - 0 - 8 - 8 - 4 - 3	· 8·8 · 1·7			502-3	<b>95-83</b> 13
. US DOT Description (Including Proper S	Shipping Name, Hazard Class, and IE	) Number)	12. Conte		13. Total	14. Unit	l.
HMI DO MAZADDONS MASTE SO	Y TD. N.O.C.		No.	Туре (		Wt/Vol	Waste No.
RQ, HAZARDOUS WASTE SO 9. NA3077. PGIII. (CON	ilid, n.u.s., Itains dieldrin, heptachl	.or.				uc	137, PO59 136, UO66
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Additional Descriptions for Materials List	red Above	· · · · · · · · · · · · · · · · · · ·		K. Handling	Codes for W	astes Listed	Above
a).N142-U061,D020.D031							
				-	T06/T07		
5. Special Handling Instructions and Add	itional Information	CY CONTACT: 1-	900-999-67	O PIN:	995-2790		
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3. Transporter 2 Acknowledgement of Re-		Signature			<del></del>	Month	Day Y
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9. Discrepancy Indication Space							<del> </del>
0. Facility Owner or Operator: Certification	on of receipt of hazardous materials	s covered by this ma	nifest except as	noted in Item	ı 19.		<u>.</u>
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Printed/Typed Name	, _	Signature		01.		Month	
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17	3	3. Generator's Name and Mailing Address	CONTINUING ATIN: AC/S	GENERAL	MARINE O	ORFS 6			ate Manifest Docu	nent Nur	nber	
	4.	I. Generator's Phone ( 910) 451-5069			CAMP LEJ	eune,	NC 0-0004	8. 51	rts Generator's ID			
	5.	I. Transporter 1 Company Name		6.	US EPA ID NO		J-0004	C. 51	ale Tronsporter's K	>		
	7.	ROBBIE WOOD, INC.  7. Transporter 2 Company Name		A-L-D -	0 - 6 7 - 1		<u>8 · 9 · 1</u>	<b></b>	ansporter's Phone	2	05-744-0	3140
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	11	1. US DOT Description (Including Proper Shipping			O · B· B · A·	.3.8.	12. Cont		13.	14.	2-395-8	
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	<u>.</u>	Additional Descriptions for Materials Listed Abo	<b>**</b>			<del>-</del>		K. Har	idling Codes for W	astes Lis	ed Above	
-	15.	i. Special Handling Instructions and Additional In	EH		CONTACT: 1- RESPONSE G			PIN:	995~2790			
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3. Generator's Name and Malling Address	CONTRANDING GENERAL MARINE CONTS ATTN: AC/S EMD/IRD PSC BOX 2000	BASE	A. State Mo	Inilest Docum	
4. Generator's Phone ( 9101451-5063		40-0004	B, State Ge		
5. Transporter 1 Company Name	6. US EPA ID Number		C. State Tra	nsporter's ID	
7, Transporter 2 Company Name	8. US EPA ID Number		E. Store fra		205-744-8440
			F. Transport	er's Phone	· • • • • • • • • • • • • • • • • • • •
9. Designated Facility Name and Site Address L W D. INC.	10. US EPA ID Number		G. Slate Fo	ility's ID	
HIGHWAY 1523		Ì	H. Facility's	Phone	
CALVERT CITY, KENTUCKY 42			·		502-395-8313
11. US DOT Description (Including Proper Shipping		12. Conto	_ 1	13. Total Jugatity	14. Unit WI/Val Waste No.
d. RQ, HAZARDOUS WASTE SOLID.  9, NABO77, PGIII. (CONTAINS CH.ORDANE, DDT, DDD, DDE)		0 ' 0' 1	v 1 4.5	-2.0.0	P097, P059 U036, U060
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J. Additional Descriptions for Materials Listed Above			K. Handling	Cades for We	stes listed Above
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	5. Transporter 1 Company Name			D Number	10-0004		ote Transporter's li	···		
	ROBBIE WOOD, INC. 7. Transporter 2 Company Name		A. L.D. O. 6. 7	· 1·3 · 8	.8 . 9.1		ansporter's Phone ale Transporter's IC		05-744-8	140
	9. Designated facility Name and Site Ad-			<u>, ,</u>		F. Tre	insporter's Phone			
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	11. US DOT Description (Including Proper  HM	Shipping Name, Hezerd C			12. Com	1	13. Total	14. Unit	1.	
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3.	ROBBIE WOOD, INC.	ه. اییما	US EPA ID N 0 • 0 • 6 • 7 • 1	•			ta Transport nsporter's Pl			
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ν,	Designated Facility Name and Site Address	10.	US EPA ID N	nuper		G. Sta	te Facility's l	٥		
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-	WASTE MANIFEST  3. Generator's Hame and Mailing Address				Document No.	of	_1		
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1	. Additional Descriptions for Materials Listed Abo					K. Han	dling Codes for	Wastes Lis	ited Above
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L	5. Special Handling Instructions and Additional In		······································						
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	6. GENERATOR'S CERTIFICATION: I hereby declar marked, and labeled, and are in all respects in propo	a that the contents of the modifier	his consignmen Ist by idahway	n are fully and according to c	accurately described	above by of and no	proper skipping r Hengi governmen	iome and ai Ioi iagulatic	e classifieë, packed ins.
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Secretary   Pennel   910-1451-5063   293-40-0004   293-4	3. Gen		COLIMANDING CE	ENERAL HARINE C	XORPS BY		A. St	ale Monif	nst Docur	nent Nun	nber
ROBERT MODD, INC.  Transporter 2 Company Times  B. US ETA ID Number  C. State Transporter 7 Prome  Designated Focility Name and Site Address  10. US ETA ID Number  C. State Transporter 7 Prome  Designated Focility Name and Site Address  L. M. D. INC.  HIGHARY 1522  C.N.LERT CITY, RENILLARY AZUZE  K.Y.D. O. B. B. 4. S. S. B. 1.7  SOCIO Description (Incidency Progent Shipping Manual Hacard Class, and ID Member)  12. Containers  13. Us CID Description (Incidency Progent Shipping Manual Hacard Class, and ID Member)  13. Containers  14. M. No. Type Organity  William Morte No.  PO37, PO39  P. NAZARDOUS MASTE SULID. IN O.S.,  9. NAZARDOUS MASTE SULID. IN O.S.,  10. O. 1 D. T. I. G. T. Y. D. P.  PERMENLY RESPONSE GIJDER AD 31  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 PIN, 995-2790  EXERGENCY CONTACT 11-000-999-6710 P		210-451-2005		CAMP LE.	•		B. Sto	ite Gener	ator's ID	. <del> </del>	
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Designated Focility Name and Site Address  1.0. US EPA ID Number  1.0. State Facility's ID  1.0. State Facility ID  1.0. State Facility Institution Institutio	,	perior 2 company reams	Ĭ				<u> </u>	<del></del>			
HIGHARY 1522  CRIVERT CITY, KENIUKY 42U29  KY D. O. B. B. 4. S. B. B. 1.7  US OOI Description (including Pages Shipping Maine, literal Class, and ID (timelos))  100.  RO, HAZARDOUS WASTE SULID, N.O.S., 9, NASO77, PGITI, (COMIAINS DIELIRIN, HEPTACHUR, OLORDARE, DDT, DDD, DDE)  Additional Descriptions for Morardols Used Above  AND TOTAL DESCRIPTION OF MORARDOUS WASTE SULID. N.O.S., 9, NASO77, PGITI, COMIAINS DIELIRIN, HEPTACHUR, OLORDARE, DDT, DDD, DDE)  RO, HAZARDOUS WASTE SULID. N.O.S., 9, NASO77, PGITI, COMIAINS DIELIRIN, HEPTACHUR, OLORDARE, DDT, DDD, DDE)  RO, HAZARDOUS WASTE SULID. N.O.S., 9, NASO77, PGITI, COMIAINS DIELIRIN, HEPTACHUR, OLORDARE, DDT, DDD, DDE)  ROMANDOUS WASTE SULID. N.O.S., 106/TO7  Special Handling Instructions and Additional Information  EMERGENCY CONTACT: 1-800-999-6740 PIN: 995-2790	Dosig	gnated Facility Name and Site Address						··		·	
CALVERT CITY, ISRNIULKY A2029 K.Y.D. O. O. O. O. O. O. O. S. S. S. S. 1.7  US DOID Description (Institution) Proper Shipping Mater. Insered Class. and ID Member)  IS. Conscience I. S. Institution of Control of		L W D, INC.									
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RO, HYZARDOUS MASIE SOLID, N.O.S., 9, NASO77, PGIII, COMIAINS DIRLURIN, HEPTACHLOR, CLERDANE, DDT, DDD, DDE)  Additional Descriptions for Muteriols Listed AboveA) .PH42-UD61, DD20, DD31, FC03  Special Handling Instructions and Additional Information  ENERGINEY CONTACT, 1-600-959-6710 PIN; 955-2790  ENERGINEY CONTACT, 1-600-959							<u> </u>	,———-;			2-395-8313
RO, INCARDULES WASTE SULID, FLO.S., 9, NASO77, PGISI, COMIAINS DIELURIN, HEPTACHUR, CHURDAME, IDN, IDN, DIE.)  Additional Descriptions for Materials Listed Above	HM!	OOT Description (metatology rapper scoppus	ng craum, mazaro Chiss	s, and as interesty			١.	10	fal	Unit	1. Wasie No.
Additional Descriptions for Materials Listed Above  _A). IPH42-UDG1, DOZO, DO31, FC03   Special Handling Instructions and Additional Information  EMERGENCY CONTACT:1-800-959-6710 PIN: 995-2790  EMERGENCY RESPONSE GUIDER A):  Special Handling Instructions and Additional Information  EMERGENCY RESPONSE GUIDER A):  Significant of the content of this continue of this continue of this content of this		9, NASO77, PGIII, (CONTAIN		PTACHLOR,							
Additional Descriptions for Materials Listed Above  _A) .PH42-U061_D020_D031_FC63_X    T06/T07	┼-┤·	CHLORDANE, DD1, DDD, DAE)	., "		0	0.1	D T	7.60	7.7.0	P	
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Additional Descriptions for Materials Listed Above  _A) .PH42-U061_D020_D031_FC63_X  T06/T07  Special Handling Instructions and Additional Information  EPERGENCY CONTACT:1-800-999-6710 PIN: 995-2790  EPERGENCY RESPONSE GJIDEN A)31  GENERATOR'S CERTIFICATION: Thereby declare that the contents of this consignment are fully and accuracy described above by proper shipping name and one distribution, nocked, and labeled, and so in all inspects in proper conditions for transpost by history according to applicable inferrational and noticolal governmental capulation.  If it is an alway quantity generator, levelly that have an appropriate place to reduce the values and stackly that have already and principation of the principation of transpost by history and for the principation of the						• •		, .			
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Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  Discrepancy indication Space  Jell To M MEARS / DHM 10-17-94, LH/LWD  Printed/Typed Name  Signature  Printed/Typed Name  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Month Day Year  Jell To M MEARS / DHM 10-17-94, LH/LWD  Printed/Typed Name  Signature  Month Day Year  Jell To M MEARS / DHM 10-17-94, LH/LWD  Signature  Signature  Signature  Signature  Signature  Signature  Month Day Year  Jell To M MEARS / DHM 10-17-94, LH/LWD  Signature  Signature  Month Day Year  Jell To M MEARS / DHM 10-17-94, LH/LWD  Signature  Signature  Signature  Signature  Signature  Signature  Month Day Year  Jell To M MEARS / DHM 10-17-94, LH/LWD  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Month Day Year  Jell To M MEARS / DHM 10-17-94, LH/LWD  Signature  Signature  Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Month Day Year  Jell To M Meart Signature  Signature	0,,,		E/E				PIN:	995-27	790		
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3. Generator's Name and Mailing Address COTTWNDING GENERAL MARINE COR AT IN: AC/S EMD/IRD PSC BOX 20 CAMP LEJEL 4. Generator's Phone ( 910 L451-5063	RPS BASE 00004 LNE. NC 28540-0004 mber 3 · 8 · 8 · 9 · 1 mber 3 · 8 · 8 · 1 · 7 12. Cont No.	B. Star  C. Ste D. Tra E. Star  G. Star  H. Fac	la Manifest Documente Manifest Documente Manifest Documente Generator's ID  the Transparter's ID  the Transparter's ID  the Transparter's ID  sporter's Phone the Transporter's ID  sporter's Phone the Facility's ID  litty's Phone  13. Total Quantity	ment Num  20  14, Unit Wt/Vol	2-395-8313
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At the AC/S EMD/IRD PSC BOX 20 CAMP LEJEL 4. Generator's Phone ( 910)-151-5063  5. Transporter 1 Company Name	29540-0004  LNE. NC 29540-0004  mber 3 · 8 · 9 · 1  mber 3 · 8 · 8 · 1 · 7  12. Cont No.  Q · 0 · 1	B. Star C. Ste D. Tro E. Stol F. Trar G. Sta H. Fac	te Generator's ID  te Transparter's ID  naporter's Phone te transporter's ID  sparter's Phone te Facility's ID  litty's Phone 13.  Total Quantity	20 50 14, Unit Wi/Voi	2-395-8313 Waste No.
CAP LEJEL  4. Generator's Phone ( 910)-151-5063  5. Transporter 1 Company Name  ROBBIE WOOD, INC.  7. Transporter 2 Company Name  8. US EPA ID Num  9. Designated Facility Name and Site Address  L. W.D., INC.  HIGHWAY 1329  CALVERT CITY, KENTUCKY 42029  11. US DOT Description (Including Proper Stripping Name, Hazard Class, and ID Number)  HAM  12. RQ, HAZARDOUS WASTE SOLID, N.O.S.,  9. NABO77, PGLII, (CONTAINS DIELDRIN, HEPTACHLOR,  CHLORDANE, DDI, DDD, DDE)  13. Additional Descriptions for Materials Listed Above	29540-0004 mber 3 · 8 · 9 · 1 mber	C. Ste D. Tro E. Stol F. Tror G. Sta H. Fac	te Transporter's II nsporter's Phone te transporter's ID isparter's Phone te Facility's ID litty's Phone 13. Total Quantity	30 14, Unit Wt/Vol	2-395-8313 I. Waste No. PO37, PO59
4. Generator's Phone ( 910 L 15 1 - 5063 2  5. Transporter I Company Name	28540-0004 mbar 3 · 8 · 8 · 9 · 1 mber	C. Ste D. Tro E. Stol F. Tror G. Sta H. Fac	te Transporter's II nsporter's Phone te transporter's ID isparter's Phone te Facility's ID litty's Phone 13. Total Quantity	30 14, Unit Wt/Vol	2-395-8313 I. Waste No. PO37, PO59
Fransporter I Company Name  ROBBIE WOOD, INC.  Transporter 2 Company Name  B. US EPA ID Num  B. US EPA ID Num  C. Transporter 2 Company Name  B. US EPA ID Num  L. W. D., INC.  HIGHWAY 1523  CALVERT CITY, KENIUCKY 42029  R. Y. D. O. B. B. 4.3  1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)  HM.  RQ, HAZARDOUS WASTE SOLID, N.O.S.,  9. NABO77, PGIII. (CONTAINS DIELDRIN, HEPTACHLOR,  CHLORDANE, DDI, DDD, DDE)  Additional Descriptions for Materials Listed Above	mber 3 · 8 · 8 · 9 · 1 mber 3 · 8 · 8 · 1 · 7   12, Cont   No.   0 · 0 · 1	D. Tro E. Stat F. Trar G. Sta H. Fac	nsporter's Phone le Transporter's ID isporter's Phone te Facility's ID litty's Phone 13. Total Quantity	30 14, Unit Wt/Vol	2-395-8313 I. Waste No. PO37, PO59
ROBBIE WOOD. INC.  7. Transporter 2 Company Name  8. US EPA ID Num  9. Designated Facility Name and Site Address  10. US EPA ID Num  1. W D, INC.  HIGHWAY 1323  CALVERT CITY, KENTUCKY 42029  1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)  HAM  1. RQ, HAZARDOUS WASTE SOLID, N.O.S.,  9. NABO77, PGIII. (CONTAINS DIELDRIN, HEPTACHLOR, CHLORDANE, DDT, DDD, DDE)  Additional Descriptions for Materials Listed Above	3 · 8 · 8 · 9 · 1  mber  3 · 8 · 8 · 1 · 7  12. Cont  No.  Q · 0 · 1	D. Tro E. Stat F. Trar G. Sta H. Fac	nsporter's Phone le Transporter's ID isporter's Phone te Facility's ID litty's Phone 13. Total Quantity	30 14, Unit Wt/Vol	2-395-8313 I. Waste No. PO37, PO59
Designated Facility Name and Site Address  Designated Facility Name and Site Address  L. W. D., INC. HIGHMAY 1528  CALVERT CITY, KENTUCKY 42029  N. Y. D. O. B. S. 4.3  US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)  HAM  RQ, HAZARDOUS WASTE SOLID, N.O.S., 9. NAB077, PGIII. (CONTAINS DIELDRIN, HEPTACHLOR, CHLORDANE, DDI, DDD, DDE)  Additional Descriptions for Materials Listed Above	3 · 8 · 8 · 1 · 7  12. Cont  No.  0 · 0 · 1	E. Stal F. Tran G. Sta H. Fac	is Transporter's ID isparler's Phone is Facility's ID litty's Phone 13, Total Quantity	30 14, Unit Wi/Vol	2-395-8313 I. Waste No. PO37, PO5
Designated Facility Name and Site Address  L W D, INC.  HIGHWAY 1523  CALVERT CITY, KENTUCKY 42029 K. Y.D.O. B. S. 4.3  1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)  HM  RQ, HAZARDOUS WASTE SOLID, N.O.S.,  9. NAB077, PGITI. (CONTAINS DIELDRIN, HEPTACHLOR, CHLORDANE, DDT, DDD, DDE)  Additional Descriptions for Materials Listed Above	3 · 8 · 8 · 1 · 7 12 · Cont No.	F. Trar G. Sta H. Fac	isporter's Phone te Facility's ID litty's Phone 13, Total Quantity	50 14, Unit Wt/Vol	Waste No. P037, P05
L. W. D., INC. HIGHMAY 1525 CALVERT CITY, KENTUCKY 42029 K. Y. D. O. B. S. 4.3  1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)  HM  RQ, HAZARDOUS WASTE SOLID, N.O.S., 9. NASO77, PGIII. (CONTAINS DIELDRIN, HEPTACHLOR, CHLORDANE, DDI, DDD, DDE)  Additional Descriptions for Materials Listed Above	3 · 8 · 8 · 1 · 7 12. Cont No.	H. Fac	lity's Phone  13, Fotel Quantity	14, Unit Wt/Vol	Waste No. P037, P05
HIGHWAY 1929  CALVERT CITY, KENTUCKY 42029  R. Y. D. Q. B. S. 4.3  1. US DOT Description (Including Proper Stripping Name, Hazard Class, and ID Number)  HM  RQ, HAZARDOUS WASTE SOLID, N.O.S.,  9. NABO77, PG111, (CONTAINS DIELDRIN, HEPTACHLOR, CHLORDANE, DDT, DDD, DDE)  Additional Descriptions for Materials Listed Above	12. Cont No. Q: 0:1	Typs	13. Total Quantity	14, Unit Wt/Vol	Waste No. P037, P05
CALVERT CITY, KENTUCKY 42029 K.Y.D.Q. B.S. 4.3  1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)    HAM   RQ. HAZARDOUS WASTE SOLID, N.O.S.,   9. NABO77, PG111, (CONTAINS DIELDRIN, HEPTACHLOR, CHLORDANE, DDT, DDD, DDE)    Additional Descriptions for Materials Listed Above	12. Cont No. Q: 0:1	Typs	13. Total Quantity	14, Unit Wt/Vol	Waste No. P037, P05
1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)  HM  RQ, HAZARDOUS WASTE SOLID, N.O.S.,  9. NABO?7, PGIII. (CONTAINS DIELDRIN, HEPTACHLOR, CHLORDANE, DDI, DDD, DDE)  Additional Descriptions for Materials Listed Above	12. Cont No. Q: 0:1	Typs	Total Quantity	14, Unit Wt/Vol	Waste No. P037, P05
RQ, HAZARDOUS WASTE SOLID, N.O.S.,  9. NABO77, PG111. (CONTAINS DIELDRIN, HEPTACHLOR, CHLORDANE, DD1, DDD, DDE)  Additional Descriptions for Materials Listed Above	Ng. Q: 0:1	Турв	Total Quantity	Unit Wt/Vol	Waste No. P037, P05
RQ, HAZARDOUS WASTE SOLID, N.O.S.,  9. NABO77. PG111. (CONTAINS DIELDRIN, HEPTACHLOR, CHLORDANE, DDT, DDD, DDE)  Additional Descriptions for Materials Listed Above	0: 0:1				P037, P05
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_a).M442-U061,0020,0031, Fu0'3 *			T06/T07		
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5. Special Handling Instructions and Additional Information  EMERGENCY CONTACT: 1-80  EMERGENCY RESPONSE GUI		PIN:	995-2790		
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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generalar's US EPA ID N N-C + 6 + 1 - 7 + D - 0 + 2	6. 2-2-5-8-0	Manifest Document No.	2. Page of	e 1 Informa	ntion in th	ia shadad areas i Federal law.
3. Generator's Name and Mailing Address	CUMMINDING GENERAL ATTN: AC/S EMD/IRD	PSC BOX 2	RPS 8ASE 20004		e Manifest Dace		прві
4. Generator's Phone ( 910-451-5063			28540-0004	B. 3101	a Ganerator's IU	•	
5. Transporter 1 Company Name ROBBIE WOOD, INC.	ه. ا م د د.	US EPA ID Nu		1	e Transporter's I		
7. Transporter 2 Company Nume	8.	US EPA ID No	3 · 8 · 3 · 9 · 1	·/	sporter's Phone : Fransporter's l		D5-744-B440
9. Designated Facility Name and Site Address					iparter's Phone		
L W D. INC.	10.	US EPA ID Nu	iipat	G. Stati	s Focility's 1D		
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CALVERT CITY, REMIULICY 11. US DOT Description (Including Proper Shipp			3 · 8 · 8 · 1 · 7		13,	14.	2 <u>-395-83 13</u>
HM			No,	Туре	Total Quantity	Unli WI/Vol	I. Waste No.
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b. CHLORDANE, DOT, DDD, DDE)			0. 0.1	D T	1.6.9.2.0	3	
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a),H142-U061,D020,D031, F0	* E0				T06/T07		
	11.7	CUNTACT: 1-6	00-999-6710	PIN: 9	995-2790	<del></del>	
15. Special Handling Instructions and Additional	EMERGENCY	RESPONSE GL					
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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generotor's US EPA ID No.	Manifest Document No	2 Poor 1	Informo not requ		e shorted area
3. Generator's Name and Mailing Address	CONTINUDING GENERAL HAV	RINE CORPS BASE	*****	Aanifest Docu	ment Nur	mber .
4. Generator's Phone ( 910-451-5063		# LEJEUNE. NC 28540-0004		enerator's ID		. ,,,,,
J. Transporter 1 Company Name	ó. US EPA	ID Number		romporter's il	<del></del> -	~~ <u> </u>
7. Transporter 2 Company Name		7 : 1: 3 : 8: 8 : 9 :		orier's Phone	21	)5-744-844 <u>(</u>
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9. Designated Facility Name and Site Address	10. US EPA	ID Number	G. State F	itter's Phone		
L W D, INC. HIGHMAY 1523			H. Facility	-, -, -, -, -, -, -, -, -, -, -, -, -, -		
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1. US DOT Description (Including Proper Shippin			Type	13. Total Quantity	14. Unit WI/Yel	123959315 I, Wasie No.
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5. Special Mandling Instructions and Additional is 6. GENERATOR'S CERTIFICATION: I hereby declar marked, and labeled, and are in all respects in properties and that thave subjected the practicable method of the OK. If I am a small quantity generator, I have made a	re that the contents of this consignment are fully at condition for transport by highway according a program in place to reduce the volume and toxistens, iterage, or disposal currently available to	SE GUIDE: 31  and acturately disscribed to applicable invarianted by working eneroted to me which minimizes the pro-	d above by proposal and retional	106/T07 995-2790 er shipping non garernmental re daternined is	ne and oie regulation o be econo n health ar	classified, packed s. micrally praesicable d the anvironmen
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CALVERT CITY, KENTUCKY 42	X029 К. Y.	D . Q . 8.8 . 4.3	9 - 20-8 - 107	]	-	50	2-395-8313
US DOT Description (Including Proper Shippin M		(D Number)	12, Cent No.	Type	13. Total Quantity	i 4. Unit WI/Vol	t. Waste No.
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	ø.	RQ, HAZARDOUS WASTE SOLID.  9. NA9077, FGIII. (CONTAIN CHLORDANE, DDT,DUD.UDE)		PTACHLOR	•		0 . 0 1		+8720		P037, P03 U036, U06	
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السنر.	٦O.	Facility Owner or Operator; Certification of re	sceipt of hazardous mo	derigls cove	red by this m	onifest ex	ccept as n	oled in	llem 19.			
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ORIGINAL - RETURN TO GENERATOR

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A	WASTE MANIFEST  3. Generator's Name and Mailing Address	In C : 6 · 1 · 7 · COTTINIDING GO ATTN: AC/S E	ENERAL	2 · 5 · 8 · 0 12 MARINE CORP PSC BOX 200	0. 7. 4.3 S BASE	ļ	1 ite Manifest Docus	·	
TI	4. Generator's Phone ( 9101451-5063			CAMP LEJEU	Æ, NC	B. Sta	le Generator's ID		<del></del>
$\ \cdot\ $	5. Transporter 1 Company Marie		- 5.	US EPA ID Numb	3540-0004 er	C. Sia	te Transporter's IC	)	
	ROBBIE WOOD, INC.			0 . 6 . 7 . 1 . 3			nsporter's Phone		5-744-8440
$\ $	7. Transporter 2 Company Name		3.	US EPA ID Numb			te Transporter's ID		
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		, Transporter 2 Company Haine	8. I		PA ID Number			ite Transporter's ID	)	
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	16	. GENERATOR'S CERTIFICATION: I horaby ductore								
		marked, and labeled, and are in all respects in proper if tam a large quantity generator, I certify that I have a p								
		and that I have selected the practicable method of freetn	neni, starage, ar disposal cui	rrently available	e to me which mini	imizes the pres	bno Iner	future threat to homo	n health o	nd the envisonment; 🎉
		OR, If I am a small quantity governoon, I have made a grafford.	bod faith effort to minimize	my waste gener	ranon and select I	ne pep waste	manage	e indital manual man	9 10 01 0 1 E	io me uno ino i con
Ÿ		Printed/Typed Name		Signolore	)	11	1		Ma	nth Day Year
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	١	, Facility Owner or Operator: Certification of rece	ipt of hazardous moteri	ait covered p	y this manifest	except as n	ated in	Kem 17.		5
Ÿ		Printed/Typad Name	1/	Signatura	<u> </u>	11			Me	nth Day Yeas
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# Appendix D Disposal Certification

MANIFEST	SHIP	SHIPPING	ACTUAL	DECON	DISPOSAL
No.	DATE	WEIGHT	WEIGHT	CERT.	CERT.
10840	7/11/94	50170	50320	7/12/94	7/23/94
I0841	7/11/94	45500	45460	7/12/94	7/16/94
10842	7/11/94	47840	47960	7/12/94	7/16/94
10843	7/11/94	47620	47560	7/12/94	7/24/94
10844	7/11/94	49260	49220	7/12/94	7/17/94
I0845	7/12/94	43560	43620	7/13/94	7/23/94
I0846	7/12/94	46000	46920	7/13/94	7/24/94
I0847	7/12/94	46360	45880	7/13/94	7/15/94
I0848	7/12/94	46560	46720	7/13/94	7/15/94
I0849	7/12/94	47260	47680	7/13/94	7/18/94 .
10852	7/14/94	50060	50140	7/15/94	7/17/94
10853	7/14/94	49340	49220	7/15/94	7/21/94
I0854	7/14/94	46440	46580	7/15/94	7/21/94
10855	7/14/94	48680	48980	7/15/94	7/24/94
10856	7/14/94	45420	45560	7/15/94	7/20/94
10858	7/15/94	44700	44680	7/15/94	7/24/94
10859	7/15/94	49260	49300	7/16/94	7/19/94
10860	7/15/94	45900	46420	7/16/94	7/24/94
I0861	7/15/94	44020	44280	7/16/94	7/20/94
10862	7/15/94	43640	43560	7/16/94	7/23/94
10862 10863	7/17/94	45620	45740	7/19/94	7/21/94
10863 10864	7/17/94	49980	50040	7/19/94	7/23/94
10865	7/17/94	49220	49300	7/19/94	7/24/94
10865	7/17/94	47840	47940	7/18/94	7/19/94
10867	7/17/94	42920	43040	7/18/94	7/20/94
10867 10868	7/18/94	43740	43680	7/19/94	7/22/94
- I0869	7/18/94	48240	48260	7/19/94	· ·
	7/18/94	47020	47040		7/23/94
10870				7/19/94	7/21/94
I0871 I0872	7/18/94	47800 46380	47820 45980	7/19/94	7/21/94
10872	7/18/94	46720	45980	7/19/94	7/23/94
10874	7/19/94 10/7/94	45120	45200	7/20/94	7/24/94 10/21/94
10934	10/7/94	45120	45200 46780		10/21/94
10935		45280	45300		
	10/7/94				10/10/94
10937	10/7/94	46920	47120		10/09/94
10938	10/11/94	45700	46000		10/25/94
10939	10/12/94	46080	46140		11-1-94
10940	10/12/94	48320	48460		10/24/94
I0941	10/12/94	487200	49020		10/23/94
I0945	10/14/94	45400	45440		10/24/94
10929	10/6/94	45760	45820		10/30/94
10928	10/6/94	45200	45320		10/21/94
I0931	10/6/94	42380	42520		10/18/94
10927	10/6/94	44320	44380		10/26/94
10930	10/6/94	42360	42440		10/24/94
10952	10/27/94	3600		drums	11-14-94
		2529850	2095680		
	TONS	1264.93	1047.84		



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NC

28540

FROM:

LWD, INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10840

The TSD facility certifies that these wastes were incinerated on 1/23/94 in accordance with operating permit number KYD088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

28 July 9

#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

H.S. MARINE CORPS Building 67 Camp Lejeune. No

28540

HUD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

s document certifies that L W D. Inc. (hereinafter un as the TSD facility) has serviced wastes to the TSD facility by U.S. MARINE CORPS hereinafter 10841

TSO facility certifies that these wastes were inerated on 2/6/94 in accordance with nating permit number KYDO88438817 parameters Calvert City. Kentucky, and that such disposal hod complies with all applicable Federal / States and regulations.

eral Manager Date



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NO

28540

LUB. INC. P.O. BOX 327 CALVERT CITY. KENTUCKY 42029

of document certifies that L W B. Inc. (hereinafter was as the TSB facility) has serviced wastes to the TSB facility by U.S. MARINE CORPS hanifest No. 10842

TSO facility certifies that these wastes were inerated on 7/16/94 in accordance with mating permit number KY0088438817 parameters Calvert City, Kentucky, and that such disposal hold complies with all applicable Federal / State and regulations.

ral Manager



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWO. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSO facility by U.S. MARINE CORPS with Manifest No. 10843

The TSD facility certifies that these wastes were incinerated on 7/24/94 in accordance with operating permit number KYDO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

Nata

#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

S. MARINE CORPS ILDING 67 MP LEJEUNE, NC

28540

D. INC.
D. BOX 327
:LUERT CITY, KENTUCKY
42029

document certifies that L W D. Inc. (hereinafter as the TSD facility) has serviced wastes to the TSD facility by U.S. MARINE CORPS Hanafest No. 10844

TSO facility certifies that these wastes were erated on 7/17/94 in accordance with ting permit number KY8088438817 parameters alvert City. Kentucky, and that such disposal d complies with all applicable Federal / State and regulations.

al Manager Baye 20 July 27



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NC

28540

FROM:

LWD. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L U D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10845

The TSD facility certifies that these wastes were incinerated on 7/23/94 in accordance with operating permit number KYDO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LUD. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10846

The TSO facility certifies that these wastes were incinerated on 1/34/94 in accordance with operating permit number KYD088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manage

#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NO

23540

EUD. INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

a document certifies that L W D. Inc. (hereinafter on as the TSD facility) has serviced wastes to the TSD facility by U.S. MARINE CORPS a Manifest No. 10847

TSB facility certifies that these wastes were inerated on 1/5/94 in accordance with rating permit number KYDOS8438817 parameters Calvert City. Kentucky, and that such disposal mod complies with all applicable Federal / State and regulations.

eral Manager Date

#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

S. MARINE CORPS BILDING 67 AMP LEJEUNE. NO

28540

UB. INC. .O. BOX 327 ALVERT CITY, KENTUCKY 42029

document certifies that L W D. Inc. (hereinafter n as the TSD facility) has serviced wastes to the TSD facility by U.S. MARINE CORPS Manifest No. 10848

TSD facility certifies that these wastes were necated on 2/15/94 in accordance with ating permit number KYDO88438817 parameters Dalvert City. Kentucky, and that such disposal od complies with all applicable Federal / State and regulations.

cal Manager Date 30 July 94



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWD. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10849

The TSD facility certifies that these wastes were incinerated on 7//8/94 in accordance with operating permit number KYBO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NC

28540

FROM:

LUD. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W O. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORFS with Manifest No. 10852

The TSD facility certifies that these wastes were incinerated on 7/17/9% in accordance with operating permit number KYDO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

Bate



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LUO, INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10853

The TSD facility certifies that these wastes were incinerated on 7/2/94 in accordance with operating permit number KYBO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

nata



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWO. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10854

The TSO facility certifies that these wastes were incinerated on 7/2//94 in accordance with operating permit number KYDO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

0-4-



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TŪ:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NC

28540

FROM:

LWD. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W B. Inc. (hereinafter known as the TSD facility) has serviced wastes a sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10855

The TSD facility certifies that these wastes were incinerated on 1/24/94 in accordance with operating permit number KYD088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

Gananal Managan



### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

. LWO. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hersinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No.

The TSD facility certifies that these wastes were incinerated on 7/20/94 in accordance with operating permit number KYBO88438817 sarameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Managet



### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

T0:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LUD, INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10858

The TSD facility certifies that these wastes were incinerated on 1/24/94 in accordance with operating permit number KYD088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Managa

na ta



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWO. INC. P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes—sent to the TSD facility by U S MARINE CORPS with Manifest No. 10859

The TSO facility certifies that these wastes were incinerated on 7/19/94 in accordance with operating permit number KYBO88438817 parameters at Calvert City. Kentucky, and that such disposalmethod complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO: U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LUD. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

This document certifies that L W D. Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No.

The TSD facility certifies that these wastes were incinerated on 7/24/94 in accordance with operating permit number KYD088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWO. INC.

P.O. 80X 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W O. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. [0861]

The TSD facility certifies that these wastes were incinerated on 7/20/94 in accordance with operating permit number KYD088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWO, INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L U D. Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10862

The TSD facility certifies that these wastes were incinerated on 2/23/94 in accordance with operating permit number KYDO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

Gananal Managa



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWB. INC.

P.O. 80X 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W 9. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10863

The TSD facility certifies that these wastes were incinerated on 7/2/94 in accordance with operating permit number KYDO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LUD. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L U D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10864

The TSD facility certifies that these wastes were incinerated on 7/23/94 in accordance with operating permit number KY0088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

Ganaral Managa

a ta



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWO. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W O. Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by U.S. MAFINE CORPS with Manifest No. \$10865

The TSO facility certifies that these wastes were incinerated on 7/24/94 in accordance with operating permit number KYD088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

Gananal Managan



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LUD, INC.

P.O. BOX 327

CALUERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10866

The TSD facility certifies that these wastes were incinerated on 7/19/94 in accordance with operating permit number KYDO88438817 sarameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manage



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LUD. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) Thas serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10867

The TSD facility certifies that these wastes were incinerated on 7/20/94 in accordance with operating permit number KYB088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWB. INC. P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafted known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10868

The TSO facility certifies that these wastes were incinerated on 1/22/94 in accordance with operating permit number KYDO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE: NO

28540

FROM:

LWD, INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10869

The TSO facility certifies that these wastes were incinerated on 7/23/94 in accordance with operating permit number KYD088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

Jane 18 July 94



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWD. INC. P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that U U D. Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSO facility by U.S. MARINE CORPS with Manifest No. 10870

The TSO facility certifies that these wastes were incinerated on 7/31/9% in accordance with operating permit number KY0088438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWO. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10871

The TSD facility certifies that these wastes were incinerated on 7/21/94 in accordance with operating permit number KYDO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manage

Bata



### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LUO. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W O. Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10872

The TSD facility cartifies that these wastes were incinerated on 1/23/94 in accordance with operating permit number KYBO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

nate



#### P.O. BOX 327 — CALVERT CITY, KENTUCKY 42029

TO:

U.S. MARINE CORPS

BUILDING 67

CAMP LEJEUNE, NO

28540

FROM:

LWO. INC.

P.O. BOX 327

CALVERT CITY, KENTUCKY

42029

This document certifies that L W D. Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by U.S. MARINE CORPS with Manifest No. 10874

The TSD facility certifies that these wastes were incinerated on 1/24/99 in accordance with operating permit number KYDO88438817 parameters at Calvert City. Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

D = + =



### P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10934

The TSD facility certifies that these wastes were incinerated on 10-21-9 4 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10935

The TSD facility certifies that these wastes were incinerated on 10-10-14 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10936

The TSD facility certifies that these wastes were incinerated on 10 10 9 4 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

Nata



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10937

General Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10938

The TSD facility certifies that these wastes were incinerated on 10-25-94 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10939

General Manager



#### P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10940

The TSD facility certifies that these wastes were incinerated on 10-34-94 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10941

The TSD facility certifies that these wastes were incinerated on 10-23-94 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10945

The TSD facility certifies that these wastes were incinerated on 10-34-94 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NO

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10929

The TSD facility certifies that these wastes were incinerated on 10-30-94 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10928

The TSD facility certifies that these wastes were incinerated on 10-21-94 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



#### P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10931

The TSD facility certifies that these wastes were incinerated on <u>10 -18 -9 -4</u> in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager

Data



#### P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NO

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10927

General Manager

ate



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10930

The TSD facility certifies that these wastes were incinerated on 10 34-94 in accordance with operating permit number KYD088438817 parameters at Calvert City, Kentucky, and that such disposal method complies with all applicable Federal / State laws and regulations.

General Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

U.S. MARINE CORPS BUILDING 67 CAMP LEJEUNE, NC

28540

LWD, INC. P.O. BOX 327 CALVERT CITY, KENTUCKY 42029

This document certifies that LWD, Inc. ( hereinafter known as the TSD facility ) has serviced wastes sent to the TSD facility by

U.S. MARINE CORPS

with Manifest No. 10952

General Manager

# Appendix E Vehicle Decontamination Certification

MANIFES	Γ SHIP	CV WOOD		**************************************	1111 NO. 0104
No.	DATE	SHIPPING WEIGHT	ACTUAL	DECON	DISPOSAL
I0840	7/11/94	50170	WEIGHT	CERT.	CERT.
I0841	7/11/94	45500	50320 45460	7/12/94	7/23/94
~\842	7/11/94	47840	47960	7/12/94	7/16/94
_J843	7/11/94	47620	47560 47560	7/12/94	7/16/94
I0844	7/11/94	49260	49220	7/12/94 7/12/94	7/24/94
I0845	7/12/94	43560	43620	7/12/94	7/17/94
10845 10846	7/12/94	46000	46920	7/13/94 7/13/94	7/23/94 7/24/94
10847	7/12/94	46360	45880	7/13/94 7/13/94	7/15/94
10847	7/12/94	46560	45880 46720	7/13/94 7/13/94	7/15/94 7/15/94
I0849	7/12/94	47260	47680	7/13/94	7/13/94 7/18/94
I0852	7/14/94	50060	50140	7/15/94	7/17/94
10853	7/14/94	49340	49220	7/15/94	7/21/94
I0854	7/14/94	46440	46580	7/15/94	7/21/94
10855	7/14/94	48680	48980	7/15/94	7/24/94
10856	7/14/94	45420	45560	7/15/94	7/20/94
I0858	7/15/94	44700	44680	7/16/94	7/24/94
10859	7/15/94	49260	49300	7/16/94	7/19/94
10860	7/15/94	45900	46420	7/16/94	7/24/94
10861	7/15/94	44020	44280	7/16/94	7/20/94
10862	7/15/94	43640	43560	7/16/94	7/23/94
10863	7/17/94	45620	45740	7/19/94	7/21/94
I0864	7/17/94	49980	50040	7/19/94	7/23/94
10865	7/17/94	49220	49300	7/19/94	7/24/94
<b>I0866</b>	7/17/94	47840	47940	7/18/94	7/19/94
I0867	7/17/94	42920	43040	7/18/94	7/20/94
×1868	7/18/94	43740	43680	7/19/94	7/22/94
869	7/18/94	48240	48260	7/19/94	7/23/94
10870	7/18/94	47020	47040	7/19/94	7/21/94
10871	7/18/94	47800	47820	7/19/94	7/21/94
10872	7/18/94	46380	45980	7/19/94	7/23/94
10874	7/19/94	46720	46840	7/20/94	7/24/94
<b>I0934</b>	10/7/94	45120	45200		10/21/94
<b>10935</b>	10/7/94	46740	46780		10/10/94
<b>I0936</b> >	10/7/94	45280	45300		10/10/94
I0937	10/7/94	46920	47120		10/09/94
<b>10938</b>	10/11/94	45700	46000		10/25/94
10939	10/12/94	46080	46140		11-1-94
10940	10/12/94	48320	48460		10/24/94
<b>I0941</b>	10/12/94	487200	49020		10/23/94
I0945	10/14/94	45400	45440		10/24/94
10929	10/6/94	45760	45820		10/30/94
10928	10/6/94	45200	45320		10/21/94
10931	10/6/94	42380	42520		10/18/94
<b>10927</b>	10/6/94	44320	44380		10/26/94
10930	10/6/94	42360	42440		10/24/94
10952	10/27/94	3600		drwns	11-14-94
		2529850	2095680		
•	TONS	1264.93	1047.84		

does not require a Certificale



October 7, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Chaileen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10934, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 10/7/94.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager

cc: Project File 16207



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

Steve York

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by  Marine Corps Base, Corps Leguns, N.C. with Manifest No. 10937
with Manifest No. 10937
The TSD facility certifies that the dump trailer floor was brook swept on $\frac{10\sqrt{9}\sqrt{9}}{10\sqrt{9}}$ , and that such disposal method complies ith all applicable federal/state laws and regulations



October **Z**, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 1093, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 10/764.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent-Geis

Delivery Order Manager

cc: Project File 16207



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327 -

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known TSD facility) has received wastes sent to the TSD facility Marine (no Bon Camp Layrume N/C) with Manifest No	as the
with Manifest No. $10935$ The TSD facility certifies that the dump trailer floor was swept on $108/99$ , and that such disposal mathematics with all applicable federal/state laws and regular	s broom
	• •



October 7, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number  $\frac{IOH36}{2}$  prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on  $\frac{IO/7/4^{-1}}{2}$ .

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager

cc: Project File 16207



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafted TSD facility) has received wastes sent to the TSD Marine (max Bene Cama Lyune, N.C. with Manifest No. 10934	er loown as the facility by
with Manifest No	
The TSD facility certifies that the dump trailer is swept on $\frac{16\sqrt{19/94}}{100}$ , and that such discomplies with all applicable federal/state laws as	floc was broom spos 1 method nd regulations.

Steve York 10/8/94
Date



October <u>7</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number  $\frac{50937}{1000}$ , prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on  $\frac{10000}{10000}$ .

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager

cc: Project File 16207



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the
TSD facility) has received wastes sent to the TSD facility by
Marine Caros Bess Camp Levens N.C.
with Manifest No. 10937
The TSD facility certifies that the dump trailer floor was broom
swept on 10/8/94 , and that such disposal method
complies with all applicable federal/state laws and regulations.
The second secon

Steve York 10/8/94
Date



October 11, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number  $\frac{10438}{1000}$ , prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on  $\frac{10000}{10000}$ .

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager

cc: Project File 16207



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by Marine Carp: Base Camp Loydone N.C. with Manifest No. 70937
with Manifest No. 7093?
The TSD facility certifies that the dump trailer floor was broom swept on $\frac{2}{\sqrt{2/2\gamma}}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Steve York 10/12/94 Date



October 12, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number  $\underline{10939}$ , prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on  $\underline{1091264}$ .

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327 -

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the
man famility has received weather cent to the Man famility by
TSD facility has received wastes sent to the TSD facility by  Monine to Rose, lamp Legent, N.C.  with Manifest No
with Manifest No
The TSD facility certifies that the dump trailer floor was broom swept on , and that such disposal method
swept on, and that such disposal method complies with all applicable federal/state laws and regulations.

Stew God 10/3/94



October 13-1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Toq+Q</u> prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>toliz</u> 44.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by  Manifest No
with Manifest No
The TSD facility certifies that the dump trailer floor was broom swept on $\frac{10/3/94}{2}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Steve York 10/13/94
Date



October 2, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE: Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 1094, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 10/12/44.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by
with Manifest No. 20141
The TSD facility certifies that the dump trailer floor was broom swept on $\frac{ \mathcal{O} /3 /99}{}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Steve God 10/13/94
Date



October 14, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number  $\frac{10945}{1}$ , prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on  $\frac{10}{14}$ 

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327 -

CALVERT CITY, KY 42029

TSD	faci	llity)	has	rtifies the received	waste	១៩ ១៩	ent to	o the T	SD faci	own a	py py cue
with	1 Mar	ilfest	No.	10945	- Gelime		<u></u>				
mu	(IICD	Facili	4	corrifies	that	tha	chumn	traile	rfloor	was	broom

The TSD facility certifies that the dump trailer floor was broom swept on  $\frac{10/15/94}{15/94}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Store York 10/15/94
Date



October <u>(C)</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number  $\underline{10929}$ , prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 20694.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by
Manine Cope Rose Camp Leviene N.C. with Manifest No. 10929
The TSD facility certifies that the dump trailer floor was broom swept on $\frac{i0/7/94}{\text{y}}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Steve York 10/7/94
Date



October <u>(0</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Tojzy</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>IO/b/q</u>

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document	certifies that LWD,	Inc. (here	nafter	known as the
TSD facility)	has received wastes	sent to the	TSD fa	cility by
Marine Con	has received wastes  No. 10928	N, c, *		
with Manifest	No. 10928	1		

The TSD facility certifies that the dump trailer floor was broom swept on  $\frac{/c/\gamma/9\gamma}{}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Steen York 10/7/94
Date



October 60, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE: Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 1043 (, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 10/6/64.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by With Manifest No
with Manifest No. 1093/
The TSD facility certifies that the dump trailer floor was broom swept on $\frac{10}{7}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Steve York 10/7/94
Date



October 6, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number Togz7, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 1016/144.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327 -

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as TSD facility) has received wastes sent to the TSD facility by $M_{GVD}$ , $M_{GVD}$	
with Manifest No. 10927	
The TSD facility certifies that the dump trailer floor was browner on /0/7/94 , and that such disposal methologometric with all applicable federal/state laws and regulation	room

Steve York 10/7/94
Date



October (\_, 1994)

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10930 prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 10/6/94

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327 -

CALVERT CITY, KY 42029

This document	certifies that LWD has received waste	, Inc. (hereis sent to the	nafter known as the TSD facility by
Marine (o	oca Bara Comp Leje	une N.C.	
with Manifest	No. <u>10930</u>		

The TSD facility certifies that the dump trailer floor was broom swept on \_\_\_\_\_\_\_, and that such disposal method complies with all applicable federal/state laws and regulations.

Here Gal 10/7/94
Date



July 11, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Toselo</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>Third</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This TSD	doci faci	ument lity)	cert has	ifies recei	that ved w	LWD,	Inc. sent	(her	ceinaf the TS	ter kn D faci	own a	as the by
with	n Man	ifest	No.	10	2340	<i>p</i> u						
The	TSD :	facili	itv c	ertif	ies t	hat th	ne dum and th cal/st	np ti nat s cate	cailer such d laws	floor isposa and re	was il met gulat	broom thod

Steve York 7/12/94
Date



July 11, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE: Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number  $\frac{7084}{1}$ , prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on  $\frac{7}{10}$ 

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

					reinafter		
TSD	facility)	has recei	ved wastes	sent to	the TSD fa	cility by	Y
	Manufest	me Cope B	use Camp	Lejeuna	N.C.	· · · · · · · · · · · · · · · · · · ·	
with	Manifest	No. 16	149	8 '			
The swep comp	TSD facility of on 7 olies with	ity certif //2/94 all appli	ies that t	he dump tand that ral/state	railer flo such dispo laws and	or was be sal methoregulation	room od

Steve York 7/12/94
Date



July <u>JI</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE: Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10842, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 7/11/144.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

TSD facility)	certifies tha has received MALINE	wastes sent		
with Manifest	No. /0842			
The TSD faciling swept on 7/complies with	ity certifies /2/94 all applicabl	that the dum $_{-}$ , and the federal/st	np trailer f nat such disp tate laws and	loor was broom posal method d regulations.

Steve York 7/12/94
Date



July 11, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Pos43</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/1/64</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

TSD facility)	t certifies that LWD, Inc. (hereinaft) has received wastes sent to the TSD	facility by
with Manifest	Marine Cope Base, Comp Layeume NC. t NO. 10843	
W	J 101 101 101 101 101 101 101 101 101 10	
The TSD facil	lity certifies that the dump trailer	floor was broom
swept on	$\frac{7/12/94}{1}$ , and that such divided a half applicable federal/state laws as	sposal method
complies with	all applicable federal/state laws a	nd regulations.
	transfer and the second	

Steve York 7/12/94
Date



July **⊥**, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 1014, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 1114.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

					nereinafter		
TSD	facility)	has recei	ved wastes	sent to	the TSD f	acility	by
	Mas	une Corpe	Base, Ca	ma Leva	une N.C.		
with	Manifest	No.	10844			<del></del>	
The	TSD facili	i,ty,certif	ies that t	he dump	trailer fl	loor was	broom
swep	t on	112/94		and that	t such disp	posal met	chod
comp	lies with	all appli	cable fede	eral/stat	t such disp te laws and	i regulat	cions.

Steve (forh 7/12/94)
Date



July 12, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10845, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 7/12/14.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

Steve York 7/13/94
Date

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by
with Manifest No. 10845
The TSD facility certifies that the dump trailer floor was broom swept on, and that such disposal method complies with all applicable federal/state laws and regulations.



July 11, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>TO&46</u> prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/11/9-4</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by Maxime Corps Rose, Came Legume NC.  with Manifest No 10846
with Manifest No. 10846
The TSD facility certifies that the dump trailer floor was broom swept on, and that such disposal method complies with all applicable federal/state laws and regulations.

Steve York 7/13/94
Date



July 12, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10841, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 7/12/44.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD TSD facility) has received waste	s sent to the TSD facility by
With Manifest No. 10847	eune, NC.
The TSD facility certifies that swept on 7/13/94, complies with all applicable fed	the dump trailer floor was broom and that such disposal method eral/state laws and regulations.

Steve York 7/13/94
Date



July <u>12</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number **Loyd**, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on **1/12/44**.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

TSD	façi	lity)	has	regei	ved wa	astes	sent	to t	einaft he TSD	er kno faci	own a lity	s the	е
with	/// n Man	arine ifest	No.	10	0848	mys /	ejeume						<u> </u>
swer	ot on	7/	13794				and th	iat s	ailer uch di laws a	sposa	l met	hod	

Steve York 7/13/94
Date



July 12, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number **Tox44**, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 1/2/4.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

TSD facility)	certifies that LWD, has received wastes pa Bus, Camp Layeume No. 10849	sent to the T	fter known a	by
with Manifest	No. 10949	·		
The TSD facil: swept on complies with	ity certifies that the control of th	ne dump traile and that such ral/state laws	er floor was disposal met and regulat	broom hod

Stove York 7/13/94 Date



July<u>14</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 2082, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 2144.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by Marine Corps. Base Comp Legume NC. with Manifest No. 10852
with Manifest No. 10852
The TSD facility certifies that the dump trailer floor was broom swept on $\frac{7/15/94}{}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Steve York 7/15/94
Date



July 14, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE: Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>F0853</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/14/44</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by Marine Corps Rese, Comp Legume, NC. with Manifest No
with Manifest No. 70%3
The TSD facility certifies that the dump trailer floor was broom swept on $\frac{7/15/94}{\text{y}}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Steve York 7/15/94
Date



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by Marine Corpo Base with Manifest No. 10865

The TSD facility certifies that the dump trailer floor was broom swept on 7-19-9+1, and that such disposal method complies with all applicable federal/state laws and regulations.

Russell Shrum /1/19/94



July <u>18</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Toke9</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/18/94</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by Marine Corps Jose with Manifest No. 10869

The TSD facility certifies that the dump trailer floor was broom swept on 7-19-94, and that such disposal method complies with all applicable federal/state laws and regulations.

Russel Shrum 7/19/94



July <u>18</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 16870, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 1/18/44.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

The TSD facility certifies that the dump trailer floor was broom swept on 7-19-9+1, and that such disposal method complies with all applicable federal/state laws and regulations.

Russell Shrum 7/19/94



July <u>18</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10871, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 7/18/44.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by marine Corps Base with Manifest No. To 87/

The TSD facility certifies that the dump trailer floor was broom swept on 7-19-94, and that such disposal method complies with all applicable federal/state laws and regulations.

Russel Shrum 7/19/94
Daxe



July <u>14</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>roys</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/14/44</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

									the T					!
wit	h Mar	nifest	No.		2859		·							-
ጥክል	תפת	facili	it va	certif	ies	that	the	dump	traile	r fl	.oor	was	broom	1

The TSD facility certifies that the dump trailer floor was broom swept on  $\frac{7/\sqrt{S/94}}{\sqrt{1000}}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Steve York 7/15/94
Date



July 14, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>F6855</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/4/44</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

			(hereinafter known as the	ne
TSD facility)	has received wastes	sent	to the TSD facility by	
Marine Corp.	No. 10855	NC.		
with Manifest	No. 10855	,• 		

The TSD facility certifies that the dump trailer floor was broom swept on  $\frac{1/15/49}{\text{with all applicable federal/state laws and regulations.}}$ 

Stew York 7/15/94
Date



July <u>14</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 1015b, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 7/14/44.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

Stew York 7/15

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by with Manifest No
with Manifest No
The TSD facility certifies that the dump trailer floor was broom swept on $\frac{7/(s/9\gamma)}{s}$ , and that such disposal method complies with all applicable federal/state laws and regulations.



July 15, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10858, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 115/64.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by with Manifest No. 1055

The TSD facility certifies that the dump trailer floor was broom swept on Russel Shrum, and that such disposal method complies with all applicable federal/state laws and regulations.

Russel Shrum 7/16/94



July <u>15</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE: Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Toysq</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/15/14</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by

1).5. Marune Corpo

with Manifest No. 10859

The TSD facility certifies that the dump trailer floor was broom swept on  $\frac{\text{Russel Sprum}}{\text{such disposal method}}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Russell Shrum 7/16/94



July 15, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Tosto</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/15/14</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

The TSD facility certifies that the dump trailer floor was broom swept on Kussell Shrum, and that such disposal method complies with all applicable federal/state laws and regulations.

Russell Shrum 7/16/94



July 15, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>rox6</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/15/44</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

The TSD facility certifies that the dump trailer floor was broom swept on  $\frac{RVSSELL}{SARViV}$  and that such disposal method complies with all applicable federal/state laws and regulations.

Russelshrom J. 7/16/94



July 15, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE: Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10162, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 1/5/14.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by U.S. Marine Corps with Manifest No. 10862

The TSD facility certifies that the dump trailer floor was broom swept on  $\frac{Russell Shrum}{}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

Rusself Shrum 7/16/94



July <u>17</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>T0866</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/1/64</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by  \[ \lambda \int Marine Cupe, (and Legens, NC.) \] with Manifest No. \[ \textstyle
with Manifest No. TOSWG
The TSD facility certifies that the dump trailer floor was broom swept on $\frac{7/(8/74)}{1}$ , and that such disposal method complies with all applicable federal/state laws and regulations.

<u>Stew York</u> 7/18/94

Date



July 17, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Toso</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/17/14</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as TSD facility) has received wastes sent to the TSD facility by the Lyona Comp Legeur, NC with Manifest No. (1086)	the Y
with Manifest No. 10867	
The TSD facility certifies that the dump trailer floor was because on $\frac{7/8/9y}{}$ , and that such disposal methodomorphies with all applicable federal/state laws and regulations.	od

Steve York 7/19/94
Date



July 18, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>ros68</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/18/94</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by Marine Corps Base with Manifest No. 10868

The TSD facility certifies that the dump trailer floor was broom swept on 7-19-9 , and that such disposal method complies with all applicable federal/state laws and regulations.

Russel Shrum 1/19/94



July <u>17</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE: Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10863, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 7/17/94.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager



#### LWD, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

The TSD facility certifies that the dump trailer floor was broom swept on  $\frac{7-19-94}{\text{with all applicable federal/state laws and regulations.}}$ 

Russell Shrum /1/19/94



July <u>17</u>, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination Contract N62470-93-D-3032, Delivery Order 0023 OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Tox64</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/17/44</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager

cc: Project File 16207



### LWD, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by Marine Corps Base with Manifest No. 20864

The TSD facility certifies that the dump trailer floor was broom swept on 7-19-94, and that such disposal method complies with all applicable federal/state laws and regulations.

Russell Shrum 7/19/94



July 17, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>ICKOS</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>7/17/14</u>.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager

cc: Project File 16207



July 18, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number <u>Tob 72</u>, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on <u>B711819</u>

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager

cc:

Project File 16207



## LWD, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

TSD facility)	certifies that I has received was	stes sent to	hereinafter o the TSD fa	known as the
with Manifest	No	2		
The TSD facility swept on 77 complies with	ity certifies that 19/9/4 all applicable t	at the dump , and tha Tederal/sta	trailer flo t such dispo te laws and	oor was broom sal method regulations.

Russell Shrum 7/19/94



July 19, 1994

Lt. Steve Challeen ROICC Jacksonville 1005 Michael Road Camp Lejeune, NC 28547-2521

RE:

Certificate of Vehicle Decontamination

Contract N62470-93-D-3032, Delivery Order 0023

OHM Job No. 16207

Dear Mr. Challeen:

This document certifies that OHM Remediation Services Corp. (OHM) performed a dry decontamination (broom swept) of the vehicle associated with manifest number 10674, prior to leaving the project site. All decontamination procedures were done in accordance to the approved Work Plans for the above referenced project on 1/19/14.

Should you have any questions concerning the above please contact me at your earliest convenience.

Sincerely,

OHM Remediation Services Corp.

D. Kent Geis

Delivery Order Manager

cc: Project File 16207



#### LWD, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

#### CERTIFICATE OF RECEIPT

TO:

FROM: LWD, INC.

P.O. BOX 327

CALVERT CITY, KY 42029

This document certifies that LWD, Inc. (hereinafter known as the TSD facility) has received wastes sent to the TSD facility by with Manifest No. 10874

The TSD facility certifies that the dump trailer floor was broom swept on  $\frac{7-20-94}{\text{with all applicable federal/state laws and regulations.}}$ 

Russel Shrum /7/20/94/

## Appendix F QC Analytical Report

#### QC ANALYTICAL REPORT

The data package from CEIMIC was complete. Sample CLJ2-CSS31 Form I data sheet was revised by CEIMIC on August 5. Dieldrin was changed to 50 µg/kg. A dilution error was found for samples CLJ2-CSS32 MS/MSD. Corrected forms were received.

Duplicate samples CLJ2-CSS12, 22, 32 and 36 showed a lack of precision. These samples were re-extracted and reanalyzed. The lack of precision was due to sample homogeneity and to the large dilution factors encountered. Table 6.2 is a summary of the original analysis and the re-analysis data. All other QA/QC data were deemed acceptable.

		Summary of Re-Analyses from CEIM	IC		
OHM ID	CEIMIC ID	Soil Physical Appearance	DDT Conc.	DDD Conc.	DDE Conc.
CSS-12	940641-09	Sandy, homogenous	13,000	21,000	1,500J
CSS-12*	940641-09*	Sandy, homogenous	5,400	9,100	850
CSS-12D	940641-10	Sandy, homogenous	6,000	56,000	2,400J
CSS-12D*	940641-10*	Sandy, homogenous	84,00	90,000	2,805
CSS-22	940641-20	Sandy, homogenous	140,000	130,000	
CSS-22*	940641-20*	Sandy, homogenous	75,000	40,000	
CSS-22D	940641-21	Sandy, homogenous	83,000	66,000	
CSS-22D*	940641-21*	Sandy, homogenous	170,000	145,000	
CSS-32	940641-31	Non-homogenous, 2 colors coarse soil	20,000	2,400J	1,000Ј
CSS-32*	940641-31*	Non-homogenous, 2 colors coarse soil	32,000	3,800	1,100
CSS32D	940641-32	Non-homogenous, 2 colors coarse soil	26,000	2,800J	1,000J
CSS-32D*	940641-32*	Non-homogenous, 2 colors coarse soil	6,800	790	260

<sup>\*</sup>These samples were re-extracted and re-analyzed.

The data package from CKY, Inc. was complete. Continuing Calibration Checks (CCC) were analyzed every 12 hours. Method blanks were analyzed before each batch of samples. All method blanks were free of contamination except for samples received on October 12, 1994 and October 21, 1994 (the beta-BHC and Heptachlor had a concentration below the contract required detection limit CRDL) and for samples received on 10/14/94 the gamma-BHC had a concentration below CRDL.

All of the calculations for matrix spike/matrix spike duplicates, RPD, and % difference were within the QC limit, however the calculations were incorrect. CKY, Inc was contacted on 11/21/94 by a telephone conversation with Terry Whitt and Missy Art (both of OHM) and Cecilia Chavez (CKY). CKY was notified that some minor discrepancies were made in the

calculations and was asked to recheck their calculations. They rechecked their calculations, found error and submitted corrected forms.

# Appendix G Chain-of-Custody



### CHAIN-OF-CU ODY RECORD

Fix Pechnical Services
137072

Form 0019
Rev. 08/89

О.Н	. MATERIALS	CORP	. •		P.O	). BOX 551	• FINDLAY, OH 45	839-0551	•;	419	9-423	-3526					
(101 PROJ. N	T NAME  1 D LC   0. PROJECT  COT ( S REPRESENTATIVE	lauc	ne : Inne	2. B	'1 <u>6,</u>	PROJECT MAN	ATION  LOTELLIC NO  PROJECT TELEPHONE NO.  LOTELLIC NO  AGER/SUPERVISOR  GEIS	Я	NUMBER OF CONTAINERS	IIND	ALYSI HCATE ARATE HTAINE		,				100 451-1809
ITEM NO.	SAMPLE NUMBER	DATE	TIME	COMP	GRAB		SAMPLE DESCRIPTION INCLUDE MATRIX AND POINT OF SAMPLE)		OF				\$ <sup>9</sup> /				REMARKS
1	T2-CSS-C1	1/2/	1500		X	Cample T Soil Sam	eune 2 l'onfirma-	tion -	1	V	1	4					
	J2-CSS-02	17 /14	1500		Х	Cample.	eunez Canfirm	ration	-	V		V					
3							•										
4																	
5								· · · · · · · · · · · · · · · · · · ·									
6	**																
7												,					
8						*											
9																	
10																·	
TRANSFER	ITEM NUMBER	,		IELIN		HED BY	TRANSFERS ACCEPTED BY		DATE	ı	REM	ARKS	Ī	AT		118	3 hours
1	1-2		 	<del>, \</del>	(	Carlotte Co	Claudine Bi	hum.	1/2/1			**	XA	11.	$\bigcup_{i=1}^{n} \ell_i$	111	ples Cooked
2				' )		4	J					۸.	موديد				•
3							· · · · · · · · · · · · · · · · · · ·				64145	LER'S SI					
4	5						Con chan		19/50	<u>.</u>	SAMP	LEH'S SI	UNATUR	1E			
							Section 1							)			



#### CHAIN-OF-CUS\* DY RECORD

Field ~

Form 0019 nical Services Rev. 08/89

Nº 116050

	10000
O.H. MATERIALS CORP. • P.O. BOX 551 • FINDLAY, OH 45839-0551 • 419-423-3526	ation 2
PROJECT LOCATION  (and Legense 2 Contact PROJECT CONTACT PROJECT TELEPHONE NO.  16201 Client's REPRESENTATIVE PROJECT MANAGER/SUPERVISOR  Kerrl Gels	tax results to
SAMPLE NUMBER DATE TIME O S SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE)	710 451- 1809 remarks
1/(1) 2-(35310) 94090 X Camp reteune 2 Confirmation 4	
2/15 CSS 33 7/9/0915 X COMP Le Jeune 2 Confirmation 1	
3 PLT2-CSS 34 7/94 0920 X Soil Sample 34	
4 1172-(SS35) /910925 X Soil Sample 35	
5	
TRANSFERS TRANSFERS ACCEPTED BY DATE TIME	hours
1 /- 4 / Like Man Claudine Bidan 1/9/4/1/30	Caled
TRANSFERS RELINQUISHED BY  TRANSFERS ACCEPTED BY  DATE TIME  1 /- 4 /- 1/2 / 1	(00 M
3	
Down for 1000 SAMPLER'S SIGNATURE 1	· .



### CHAIN-OF-CUSTODY RECORD

Field Technical Services
Rev. 08/89

Nº 116049

	TA TIONA
O.H. MATERIALS CORP. • P.O. BOX 551 • FINDLAY, OH 45839-0	51 • 419-423-3526 Excavation 2
PROJECT NAME  (amp Le Jeune 2 Camp Le Jeune NC  PROJ. NO. PROJECT CONTACT PROJECT TELEPHONE NO.  16267 (laudine Diglam 910 45/ 1809)  CLIENT'S REPRESENTATIVE PROJECT MANAGER/SUPERVISOR  Kent Gels	ANALYSIS DESIRED (INDICATE SEPARATE CONTAINERS)  (IV)  (IV)  (IV)  (IV)  (IV)  (IV)  (IV)  (IV)  (IV)  (IV)  (IV)
SAMPLE NUMBER DATE TIME OF SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE)	6 (009) / 910 4/5/- /809 REMARKS
1 CIT2-(5523 7/94 0830 X Cample Jeune 2 Confirmation	
2 CIJJ-CSS 24 /94 0825 X Campie 24 (Site walls)	
3 1172 CSS 25 7/9/10835 X Camp le Jeune 2 Confirmation	
4 CLJ2-CSS 26 7/1/0840 X Comp Le Jeune a Confirmation	
5 PLJ=2-CSS27 7/24 0845 XX Soil Sample 27	
6 CIJ 26528 7/9, 0850 X Spil Sample (Sidewall) 28	
7 PLJ2-CSS 29 7/9/ 0855 X Camp le Jeune 2 Confirmation	
8 CITZ-CSS 30 1/91/0900 X Soil Sample 30	
9 CIT2-C553 1 194 1905 Y Soil Sample 3	
10 C172 C55 32 7/4/2010 X Camp le Jeune 2 Confirmation	
TRANSFERS NUMBER RELINQUISHED BY ACCEPTED BY	DATE TIME TAT: 48 HOURS
1 1-10 Pay An William Claudine Bigha	11 Samples Cooled
3	
4 00 Non of .	7/2/14 (630 SAMPLER'S SIGNATURE
	TOANSCEO 2



#### CHAIN-OF-CUST DY RECORD

Form 0019 Field mical Services Rev. 08/89

О.Н. М	ATERIALS	CORP	. •		P.O	). BOX 551	•	FINDLAY, OF	1 45839-0551	•	419	-423-35	526			L.	x cavation 3
CLIENT'S RE	ME   ) L   E    PROJECT   L	Ē .	2 E C	, lai	ıdi	w Bigh	PRO PRO PANAGERA	DJELIJU N DJECT TELEPHONE NO 110 451 18 JSUPERVISOR	1C 809	NUMBER CONTAINERS	(IND SEP	ALYSIS D IGATE ARATE ITAINERS)		63	7///		10 45/ 1809
ITEM NO.	AMPLE UMBER	DATE	TIME	COMP	GRAB		SAMP (INCL POI	PLE DESCRIPTION UDE MATRIX AND NT OF SAMPLE)		Q	/					_	/ 91045/1809 REMARKS
1 CLJ.	1 - C55 3L	7/19/94			χ	50 150	miDle	< 2 (long, r 5 36			V						
2 CIJ3	) · C55 36i	7/19/94			Х	50115	amp	in 2 Centi	plicate		L	Ł					
	)- <i>(</i> '55 <i>39</i>			X		Camo L	e Jë u	ne 2 conf	imation		l	<u> </u>	<u> </u>				
4 4 J 3	resca	1/19/			\												
t t	RB02	1994			X	camp 1	e Je	une Kinso		1	L						
6 CLF	(15) <del>4-0553</del> 8	9/9/			X	Soil S	ic le	110 30 CO	n <del>firmatie</del>	n c	A 4	<b>F</b>					
7			7				·										
8										·							
9																	
10																	
TRANSFER	ITEM NUMBER		ł		IANSF IQUIS	ERS HED BY		TRANSFEI ACCEPTED		DATE	TIME	REMAR	KS	T	aT	-,	4/8 /100rs
1	1-6	201	<u> </u>	15	1	( de ce	) [	Pardine B	righan	1/14	1200	<u> </u>					
2				ر ،					U	-				////	J	llr	aples Cooled
3	~1							- ( )	-1	1 (		SAMPLE	rs sign	ATURE !	<del>-4</del> -	<del></del>	1 C Arice
4							N	1	<i>f</i> .	7/21/54	1030		<u></u>	1	<u>}                                    </u>	•	
1									/					<del></del>			



#### **CHAIN-OF-CUSTODY RECORD**

Form 0019 Field Technical Services Rev. 08/89

<u>'</u>	I. MATERIALS	CORP	·. •		P.(	D. BOX 551	•	FINDLAY, OH 45	839-0551	. ·	4	9-42	3-352	6		1 2	( ( )	· ·	1-tion 1
PROJ. I	T NAME  MP L P S S S S S S S S S S S S S S S S S	CT CONTA	ine	E	igt	PROJECT LO	PROJ PROJ PROJ NAGERVSL	LLHE, NC ECT TELEPHONE NO. 10 451 1803 IPERVISOR	9	NUMBER	100	DICAT	E			/			JU 451 1869
ITEM NO.	SAMPLE NUMBER	DATE	TIME	COMP	GRAB		SAMPLE (INCLUI POINT	E DESCRIPTION DE MATRIX AND OF SAMPLE)		Ö		/i)	990			/			REMARKS
1 0	1J2-0550	7/4/	1500		X	Cample b Samole	비안 2 03	Confirmation	in Soil	1		F							
1 1	12.05504	1/18/	1515	1	X		leune nple	a Continuoti	10v1	1	-	1							
3 6	172-05506	1/18/	1517		X	Soil San	aple_			1	1	1							
4 1	J. C5507		1520		X	Sample	07	Confirmation		1	1								
5 (1	JUCSSOR	"/18/ 11/	1525		X	Sample	08	Contirmati			-	1							
6 61	J.A- (°550)	118/14	1530		Χ	Sonne	<u>(f)</u>	e Cartermen			\ \ \	1							
7 -1	Ja-CSSIO	1/18/	1530		X	Sample	10	Confirmatio		1	<u></u>	1							
8 6	Ja-C5511		1535		Χ	Sample	11	Confirmation				1		$\bot$				_	
9 21	J2-15512	11/11	1540		Χ	Sail Sar	nele	e Confirmal			1	1				1		1	<u> </u>
	1)-css 12/0	1.1/1	1540		Χ	Canple	العديد	2 Duplica	le. Le		1	Ł							
TRANSFER	NUMBER				ANSF QUIS	ERS HED BY		TRANSFERS ACCEPTED BY		DATE	TIME		AARKS		$\overline{1}$	A	17	<u> </u>	: 4/8 hours
1	1-10	) \	y É	<u>-</u> A		11/13	Cla	uden Bi	glam	1/19/11	1030			t	-//	//	<	 50	48 hours amples Cooled
3														•					1
4							la	mod find	!	7/11/14	1030	SAM	PLEN'S	IGNA		(1		 I	1546
							-		<del></del>				*						



## CHAIN-OF-CUS DY RECORD

Form 0019 Field \_hnical Services 128175

		ATERIALS	CORP	. •	)	P.C	). BOX 551	•	FINDLAY, OH 45839-0551	•	419	9-42	3-352	6	Ey	'Ca	VA	1i	on L	
PRO.	LM J. NO. J. NO. V. J. C. NT'S REF	O LO	leur Laur	dir	2	£	PROJECT LOC Camp Jeroject MAI PROJECT MAI	PRO PRO NAGEBY:	SCUM, NC DECTTELEPHONE NO. 210451 1809 SUPERVISÕR	NUMBER OF CONTAINERS	(IND	ICAT				/.			fax results - 910451 1809	
ITEM NO.	SA NU	MPLE IMBER	DATE	TIME	COMP	GRAB	_	SAMPI	LE DESCRIPTION JDE MATRIX AND JT OF SAMPLE)	P		Ø				/	/	/	REMARKS	
1	USI	1-05514	7/8/1	155E	}	X	Cample Soil Sam		14		V									
2	<u>CL</u> Já	9 (SS)5	1/K/94	1000		X	Camp le	ople	iez Confirmation	1	V									
3	<u>UJ</u> a	CS5/6	111111	11605	1	ΙΏ		nPle	12 Confirmation	1_	V	Ł						_		
4	CLT	1-C551	1/2/2	1610	<u> </u>	X	Camp Lo Soil Sa	mple		1	L	1								
5	CLJQ	-65518	1/18/	1615		χ	Camp Le Soil Sa	mp	ve 2 Confirmation	1	V							_		
6	CITÓ	0.65519	7/18/	11620		Íχ	Camp Le Soil San	nole	ve 2 (bnfirmation)		V	Ł						_		
7	CLJá	C9520	H8/	11625	1	χ	Camp LE Soil Sa	mol	ne 2 Confirmation	1	l	<u> </u>								
i		1-0552	NICH	1630	1	χ	Camp Les Soil Sai	e les nele	IND 2. Confirmation									_		
9	CLJá	) -CSS2	1/18/	11635		X	Soil Sar	ngse	INE2 Confirmation		V	L						_		
10	CLTO	? (552) <sub>?</sub>	3/1//1	1635		X		leur VOLE	12 Centiemention		1	Ł								
TRANSFER	NOMBER BER	ITEM NUMBER			TA	ANSF IQUIS	ERS HED BY	İ	TRANSFERS ACCEPTED BY	DATE	TIME	RE	MARK		_A-	T		4	s hours	
	1	59	· Cris	4	1/1	<i>/</i>	·	C	audino Bistone	V19/	1045								iles Cooled	
·	2	•			<del></del>				0					,	'11	J	. 11	4		
	3			<del></del>				-				SAN	IPLER'S	SIGNA	ATURE		·)			
	4	9						1	) ormand grands	7/26/51	10:30					-/	11	,	7 36	
															*	٠.				



#### CHAIN-OF-CUS DDY RECORD

Field

Form 0019 Innical Services Rev. 08/89

Nº 116048

	).H. MATERIALS	CORP	·. •	l	P.C	). BOX 551	• FINDLAY, OH 45839-0551	•	· 41	9-42	3-3526	 3		E	X	ravation /
PRC /	OTA () S-P()  OT	rudo	KCT LL	Bi	gk	am	FROJECT TELEPHONE NO.  110 451 1809  AGER/SUPERVISOR	NUMBER OF CONTAINERS	(INI	IALYS DICATE PARATI NTAINI	E	IRED Vr.				1 Jax Fissus 15 lo 910 451 1809
ITEM NO.	SAMPLE NUMBER	DATE	TIME	COMP	GRAB		SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE)	, a		NCI	80%	//				9/0 95/ 730 T REMARKS
1	<u> 1172-15513</u>	1/18/4	1545		X.	Camp Le la	une 2 Confirmation		~	1						
2	2J2-FBO	7/8/4			X	Camp Le S		i	1	1						
3	CLT2-RB01	1/18/	1710		X	0	eune a Pinse Blank		-	1_						
4	1172-05538	79/14	1330		χ	('ample) 5011 50 m	eune 2 Confirmation		L	1						
5								'								
6																
7																
8				\												
9						: :				_						
10										 						
TRANCEE	ITEM NUMBER		F		ANSF QUIS	ERS HED BY	TRANSFERS ACCEPTED BY	DATE	TIME	HEN	MARKS	-		11	-,	48 hour
	1	多	r.	1	/	What I had I	Chandieste	19/4	1030			<i>a</i>	17	<i>f                                    </i>	•	10 MCUK
	2		· · · · · · · · · · · · · · · · · · ·				/ 0				U	ll	10	an	P	les Looled
	3 10						, (· )				4_					1.00
	4	<u> </u>					Downer for	phay	10:10	SAME	PLER'S	IGNAT	UBE /	1	; ; ; ;	les Cooled

#### CHAIN-OF-CU JODY RECORD

Form 0019 echnical Services Rev. 08/89

Nº 116050

Excavation 2 FINDLAY, OH 45839-0551 O.H. MATERIALS CORP. P.O. BOX 551 419-423-3526 PROJECT NAME PROJECT LOCATION ANALYSIS DESIRED Cample Lune, NC Camp Le Jeune 2 (INDICATE fax NUMBER CONTAINERS SEPARATE 910451 16207 Claudine Bigham CONTAINERS) results to Kent Geis 910 451-1809 TEM NO. SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE) COMP SAMPLE NUMBER DATE TIME REMARKS VITA-(35310) eune a Confirmation (UJ2.05533 Confirmation <sup>1</sup>LT2-CSS34 camp releined Confirmation 11T2-(SS35) 1910925 8 8 Will. 9 10 193 315 REMARKS TAT: 4/8 hours All Samples Cooled jķ. **TRANSFERS** TRANSFERS ITEM RELINQUISHED BY ACCEPTED BY DATE NUMBER TIME . 2 3 SAMPLER'S SIGNATURE 030) HILK TRANSFER 3

#### CHAIN-OF-CU. ODY RECORD

Form 0019 ie. echnical Services Rev 08/89

TRANSFER 3

Nº 116049

419-423-3526 Excavation 2 O.H. MATERIALS CORP. P.O. BOX 551 FINDLAY, OH 45839-0551 PROJECT NAME PROJECT LOCATION Camp Le Jeurs ANALYSIS DESIRED Camp Le Jeune, NC 1// box 10 1/51-1809 UNDICATE NUMBER CONTAINERS SEPARATE Claudin Bigliam 1910 4

[PROJECT MANAGER/SUPERVISOR CONTAINERS SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE) SAMPLE NUMBER DATE TIME Cample leune 2 Confirmation 1 (172-05523 7/94 0830 Camp Le leine 2 Confirmation Soil 1410825 2 (472-15524) Sample 24 (Sidewalls) amo le leune & Confirmation 3 (UT2CSS25) / A1/0835 Camo le leune a Confirmation (152-CSS 26 / /34 0840 Sample 2/0/ Sitevalls Cample leune & Confirmation 174108415 5 665-2-05527 Camp le leune 2 Confirmation 6 CU 2-C5528 1/4/0850 Sample (sidewall) 28 Amo le leune 2 Confirmation 1921 0855 <u>1/UJ275529</u> ample leuve 2 Confirmation 8 1172-CSS 30 1/44/0900 Camo relevine a Confirmation 9 KIT 2-C5531 1941905 Camp le leune à Confirmation Soil Samble 32 REMARKS TRANSFERS
RELINQUISHED BY **TRANSFERS** ITEM ACCEPTED BY DATE TIME TAT: 48 hours
All Samples Cooled NUMBER 2 3 8715 SAMPLER'S SIGNATURE 7/2/11/1030



#### CHAIN-OF-CU5 ODY RECORD

Form 0019
Field Fechnical Services
Rev. 08/89

1	IATERIALS	CORP	·. •	•	P.C	D. BOX 551		FINDLAY, O	H 45839-0551	•	41	9-42	3-352	26			F	xcavation 3
11.	PROJECT LEGEL PR		2 (	, lai	ıdi	PROJECTION L'AN PROJECTION Kent	PROJE M 71	JEUJU, NECT TELEPHONEN 10 45 1 1, IPERVISOR	1C 809	NUMBER CONTAINERS	(IN	DICATI	E	SIRED				10 45/ 1809
E	SAMPLE JUMBER		TIME	COMP	GRAB	i	SAMPLE (INCLUD	DESCRIPTION DE MATRIX AND OF SAMPLE)		9		J)	9		//	//	//	91045/1809 REMARKS
1 (L)	1-05534	7/19/94			χ	Soil San	rDICS				L	1						
2 C1 J	7 <i>-C</i> 55 <i>3</i> 6i	7/1/34			Х	Camp 1 Soil So	e lew imple	10 2 Conf	plicate		L	<u> </u>						
3 CLT.	)- <i>(</i> 'SS39	1/9/ 1/94		X	_	Camp Le	Jeui Imple	18 2 conf	plicate firmation	1	1	1	<i>j</i>					
1 4 J	+ 135 CB	1/19/		_	\							_						
5 (1]	2 RBOZ	19/94			X	02.			le Blank	_ !	L		!					
6 C13	4-15538	7/4	n-		X	Soil S	mbl	c 38 0	enfirmatio 3	1 +	8 4	1						
7			<u> </u>		_				4		_	-	-		_	_	<del> </del>	
8		<del></del>		_	_				-2 % <u>3</u> %		_ _	igspace						
9										·	_	_			<u> </u>	_	<u> </u>	
10		<del></del>						·····	w : 3(3).									
TRANSFER	ITEM NUMBER				IANSF IQUIS	FERS SHED BY		TRANSFE ACCEPTED	D BY	DATE	TIME	REN	MARKS		<i>T</i>	717	<b></b> ;	US hours
1	1	0		ke I	K	With	Ch	audine B	righan	7/9/	1200		:	: ,	//	41 1	1	48 hours mples Cooled
2			· · · · · · · · · · · · · · · · · · ·				-		<i>U</i>					, /	1//	/ (	0	mp105 (WIPd
3	7	· ·						$-n\Omega$		<del>-, ,</del>			n	observe	*****	<del></del> 4		
4				·			Non	- Of	<i>f</i>	7/1/11	1030	SAMI	L FH.E	SIGNAT	SHE !	7-1(	,	(C) (376)



#### CHAIN-OF-CUSTODY RECORD

Form 0019 Field Technical Services 128177

O.H. MATERIALS CORP. • P.O. BOX 551	• FINDLAY, OH 45839-0551	<i>!</i> •	419	-423-35	26	Ľ	, .x.	'a v	1-lion 1
CLIENT'S REPRESENTATIVE PROJECT MAN	ATION PROJECT TELEPHONE NO. 9104511809 IAGER/SUPERVISOR	NUMBER	(IND	ALYSIS DE ICATE ARATE TAINERS)		(8)			fax to 916451 1869
SAMPLE TIME OF BEAUTION	SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE)	, P	. /						n <b>e</b> marks
1 (152-(550) 7/8/ 1500 X Sample 6	ure 2 Confirmation Soil	1	~						
2 1173 CSSO4 1/14/1515 X Camp Le 1	ople OL	1							
3 CIJO-CSSOL /4 1517 X Soil San	leune a Confirmation	t	1					//	
1/11/2-(3507) AH 1520 X Sample	Seune Confirmation Soil		~						
"(11) (5508 /14  525   1 Sample		1	<u>                                     </u>					,	
10/CLJ.7-CSSU9/17/44/530 N Sample			\ <u>\\</u>						
7-152-CSS10 44/1530 X Sample			<u></u>				_		
BCLT2-C5511 718 1535 X Sample	eun Confirmation Soil		V						
9 CIJ2-CSS12 /11 1540 X Sail San			V						(`
10 CLT 2 CSS 1210 /14/1540 X Canip Le	Jenne Soil Sample		\ \						
TRANSFERS NUMBER TO RELINQUISHED BY	TRANSFERS ACCEPTED BY		TIME	REMARK	S	7	Ā	T	: 48 hours
1 1-40 TO JUNES	Claudine Bigham	1/19/11	1036	1	ill H	41	/	$\leq \ell$	amples Cooled
2 💍 💍	J					, , ,	•		1
3				SAMPLER	e elou-	TUDE 7	<del></del>	<del>-</del> ,	
4	bound fund.	गमा	(030		( <del>)</del>	<u>ar )</u>	ريا	De	EX 3



## CHAIN-OF-CUS ODY RECORD

Form 0019 Field Fechnical Services
Rev. 08/89
128175

i	MATERIALS	CORP		•	Р.(	D. B	OX 55		•	FINDLA	Y, OH 4	15839-0551	•	41	9-4	23-35	26	E	<u>-</u> У С	a v	4/1	00					
PROJECT I PROJ. NO. IG2 CLIENT'S H	P LO	lew ct contr lau	di	2	I	<i>Bj</i>	Pha	M)	2 LC	SICLING STECT FELEPH PLO SIP SUPERVISOR OLS	2, NO TONE NO. 51 18	j 209	NUMBER	(IN	DICA PARA			6	(g)				911		fo.		
TEM NO.	SAMPLE NUMBER	DATE	TIME	COMP	GRAB				(INCLL POIN	LE DESCRIPT UDE MATRIX NT OF SAMPI	TION (AND LE)		9		\s\{\s\}	/90x		/		/	/		//		ARKS_		1
'CIJ	2-055/4	7/8/	155E	_	X	3		$\hat{\mathbf{w}}$	ole.	14	<i>J</i>	mtion		V													
2 (L)	PCSS15	W.	1000	<u></u>	X	3	απρ Ομ	San	<u>seur</u> Sple	nez Cor	•		1	·	1												
3 CLJ	2 (SS/L	75	11605		ý	3	a.m.	san	nPle	° 16	J	natan		l	1												
4 CL	13.0201.	1/3/	1610	_	X	1	ami	Sai	mp k	0/4		motion	1	ı	1												
5 CLJ	- 2-C5518	1/18/	1615		χ	_		5a	mp	le 18	<b>.</b>	matton	1	L	1												
6 [1]	2.65519	7184	11630		X	ارد	ame oil	タック	10 le	. 19	,	mation		\	Ł			}							· · · · · · · · · · · · · · · · · · ·		
7 CLJ	2 CS32	The	1/625	_	X	15	amo	עצו	mPli	C. 20	•	mation	1	\	Ł				1								
8 (4)	2-0552		1630	+	X	3		501	nPIE	. 41	•	mation	1 1		1	_			•				· · · · · ·				
9 CLJ	2 CSS2	1/8	11635	_	X	2		San	nale	22		irmatia	1	<u> </u>	1							<del>:</del>					
	2 (5522	17/21	1635		X		amp	<u>Le</u> San	ieur Pre	12 Cm	rfirm rplici	ation		1	4												
TRANSFER	ITEM NUMBER	~		TF	IANS IQUIS						NSFERS EPTED BY		DATE	TEME		EMARK		<u>ر</u>		-,	2	s ho	71 Y	C			
1	1-9	ia .	4	1/1	/100	l	7_		0	audix	2 Big	hone	1/19/	IOHE							-		_	-	.1	1	
2			/. <b>V</b>		•						O					•	. <i>Y</i>	411	10	Άι	NΥ	oles	(	Ω	שפי	1	
3	ex			•								A				1							_				
4			: :				<del></del>		1	) oural	1/	<i>S</i> ,	7/21/51	(0.'3	SAI	MPLER'S	SIGNA	TUR	//	14	1	/viii	Rh				



## CHAIN-OF-CU ODY RECORD No. 116048

Form 0019 echnical Services Rev. 08/89

O.H. MATERIALS CORP. • P.O. BOX 551 • FINDLAY, OI	H 45839-0551 •	*419-423-3526 Excavation /
PROJECT NAME  (Orif) Selevil Camp Legewan A PROJECT CONTACT  PROJECT CONTACT  PROJECT TELEPHONE N  (CLIENT'S REPRESENTATIVE  PROJECT MANAGER/SUPERVISOR  KLAT GLIS	NUMBER CONTAINE	ANALYSIS DESIRED (INDICATE SEPARATE CONTAINERS)  ANALYSIS DESIRED (INDICATE SEPARATE CONTAINERS)  ANALYSIS DESIRED (INDICATE SEPARATE CONTAINERS)
SAMPLE DATE TIME OF SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE)	Ö	REMARKS
1/112-(5513 1/18/4 1545 X Spil Sample 13	ination	
2 1. To roal 7/8/ 1705 V Camp Le Jeune 2 Field		
3 CLT2-RB01 794 1710 X OJ Le Jeune 2 Pins	e Blank	,   -         -
1172-C5538 79/11/1330 X Cample Jeune 2 Confirm	nation /	
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### CHAIN-OF-CU ODY RECORD

Form 0019 echnical Services Fi Rev. 08/89

Nº 116050

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## CHAIN-OF-CL FODY RECORD

Form 0019 Technical Services Rev. 08/89

Nº 116049

	.H. MA	TERIALS	CORP	. •		P.O	). BOX 551	•	FINE	DLAY, OF	1 45839-055	i1 •		419	-423-	3526			EX	ca	va.	lion	2	<u></u>		
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### CHAIN-OF-CU. ∤ODY RECORD

Form 0019 Form Cechnical Services Rev. 08/89

O.H. MATERIALS CORP. •	P.O. BOX 551 • FINDLAY, OH 45839-0551	•	419-423-3526	Excevation 3
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#### **CHAIN-OF-CUSTODY RECORD**

Form 0019 Field Technical Services Rev. 08/89

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#### CHAIN-OF-CUSTODY RECORD

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### CHAIN-OF-CL TODY RECORD

Form 0019 Technical Services Rev. 08/89

Nº 116048

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## RUSH

#### CHAIN-OF-CUSIODY RECORD

94J039

Field rechnical Services 139252 Rev. 08/89

O.H. MATERIALS CORP. P.O. BOX 551 FINDLAY, OH 45839-0551 419-423-3526 PROJECT NAME PROJECT LOCATION ANALYSIS DESIRED Camp Lejeune NC IPHOJECT TELEMIONE NO. OHM. (INDICATE NUMBER CONTAINERS SEPARATE PROJECT MANAGEIVSUPERVISOR CONTAINERS Kent Geis COMP SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE) GRAB SAMPLE DATE TIME REMARKS Joil sample 19/1/1 15/4 1 PLUT-DSS/63C Soil Sample Elcea CLT-DSSIBUC. Soil Sample 3 KLJ-DS5/15C177/14/1538 Area 1 CLT-DSS/12C Sample CLT-DS173C until instructed by offen UJ-ISS-FB-IR Kinsate Blank Held unlil instructed by offm CLJ-DSS RB-1A KLT-155186 19/1/4/17/5 Arra 2 ucen 2 CLJ-DSK1876 10/ 17-05/188 9/1/99/1726 20. sample REMARKS Transfers Relinquished by ITEM TRANSFERS T2170C ACCEPTED BY NUMBER DATE TIME AT- 48 hrs. 18/13/94 2 10:30 0 3 SAMPLER'S SIGNATURE



## CHAIN-OF-CUSTODY RECORD

945039

Form 0019 Field Technical Services Rev. 08/89 139200

O.H. MATERIALS CORP. FINDLAY, OH 45839-0551 419-423-3526 P.O. BOX 551 ANALYSIS DESIRED PROJECT CONTACT PROJECT LEPTIONENO INDICATE NUMBER SEPARATE PROJECT MANAGER/SUPERVISOR CONTAINERS) SOMP SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE) GRAB SAMPLE NUMBER DATE TIME REMARKS ucea 2 JOI cea 2 zemole 7LJ-DSS1969 4 Ceo 2 13 3 KLJ-DSSAIC i REMARKS TRANSFER NUMBER T=17'C TRANSFERS
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## CHAIN-OF-CUSTODY RECORD 94J043

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OHM Corporation

## CHAIN-OF-CU-10DY RECORD 94J076

Form 0019
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Rev. 08/89

I5 128179

O.H. MATERIALS CORP. P.O. BOX 551	• FINDLAY, OH 45839-055		419	-423-3	526				
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## Appendix H Field Screening Summary Report



# FIELD SCREENING SUMMARY REPORT FOR ON-SITE DELINEATION OF PESTICIDES-CONTAMINATED SOIL MCB CAMP LEJEUNE OPERABLE UNIT 5, SITE 2 CAMP LEJEUNE, NORTH CAROLINA

Prepared for:

DEPARTMENT OF THE NAVY Contract No. N62470-93-D-3032 Delivery Order 0023

Prepared by:

OHM Remediation Services Corp.

Norcross, Georgia

D. Kent Geis

Delivery Order Manager

Katherine M. Lista, P.E.

Project Manager

George E. Krauter, P.E.

Program Manager

September 12, 1994 OHM Project 16207

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#### 1.0 INTRODUCTION

OHM Remediation Services Corp. (OHM), under LANTDIV RAC Contract No. N62470-93-D-3032, Delivery Order No. 23, completed the excavation of 728 tons (501 cubic yards) of pesticides-contaminated soil from Marine Corps Base (MCB) Camp Lejeune, Operable Unit No. 5, Site 2 during the month of July 1994. Subsequent collection and analysis of post-excavation soil samples from both the excavation base and sidewalls indicated that excessive action level concentrations of the pesticides DDT, DDD and DDE established in the delivery order plans and specifications still existed.

In order to delineate the extent of remaining contamination and accurately predict the additional soil removal requirements, a field screening program was implemented. The objectives of this program were to:

- Delineate the extent of remaining pesticide-contaminated soil
- Quantitate the additional excavation, transportation and disposal requirements

OHM mobilized personnel and analytical equipment to the site. Two-hundred seven soil samples were collected and analyzed by the on-site laboratory to delineate the vertical and horizontal extent of remaining contamination.

This report has been prepared to summarize the results of the field screening process and review the additional soil removal requirements to achieve the objectives under the original delivery order.

#### 2.0 FIELD WORK COMPLETED

Excavation base and sidewall samples were collected at discrete depths using hand augers and split spoon samplers. Sample locations were selected using the approach described in the Sampling and Analysis Plan Addendum, Sections 4.0 through 6.0 (reference OHM letter to LANTDIV dated August 8, 1994, Attachment 2). Each borehole was hand-augered to 6 inches above the desired sample location depth. Then a split spoon sampler with a 1 foot long barrel was driven through the target depth to collect a core sample of soil 6 inches above to 6 inches below the target depth. The soil sample core was removed from the barrel and placed in a glass jar for transportation to the on-site laboratory. All sampling equipment was then decontaminated as per the Sampling and Analysis Plan Addendum prior to proceeding to the next boring location. Sample locations were determined as per the Sampling and Analysis Plan Addendum, and later surveyed by a registered land surveyor. Locations and depths of the samples are indicated on the enclosed drawings.

Samples were prepared for analysis using a simplified sample extraction and cleanup procedure. They were subsequently analyzed for the target analytes using a Hewlett-Packard 5890 GC equipped with an Electron Capture Detector (ECD) per SW-846 Method 8080. The analytical activities on-site were provided as a screening process. Three sample results (CLJ-DSS57-1, CLJ-DSS76-2, and CLJ-DSS79-1) were estimated as over the action levels. Actual values for these three samples could not be calculated due to retention time shifts.

The sample preparation method consisted of a two stage liquid/liquid extraction from hydrated methanol to hexane followed by a mini-column liquid chromatographic cleanup step. This method is cited from Volume II of the "Fifth Annual Waste Testing and Quality Assurance Symposium Proceedings", July 24-28, 1989 publication.

In order to check the performance of this method, a standard reference material (Organics in Soil, Lot No. 325) from Environmental Resource Associates was extracted on 8/15/94, put through the cleanup process, and analyzed on the GC-

ECD system. The recovery results are shown in Table 2.1. All analytes of concern were found to be within the acceptable ranges.

Table 2.1
Standard Reference Material Recovery Results

Pesticide	Concentration Found (ug/kg)	True Concentration (ug/kg)	Acceptable Range (ug/kg)	% Recovery
Heptachlor	261.56	226	( 76.8-251)	116 %
4,4'-DDE	332.25	289	(86.7-419)	115 %
Dieldrin	442.37	481	(173-702)	92 %
4,4'-DDD	376.72	362	(112-510)	104 %
4,4'-DDT	45.11	100	(25-160)	45 %

Note: ug/kg = microgram per kilogram; equivalent to parts per billion (ppb)

Initial calibration curves were run on August 15 and 24, 1994. The second "initial" calibration curve was required following power loss in the area. Initial calibration results are summarized in Table 2.2. Continuing calibration checks (CCC) were analyzed daily prior to analyzing samples. The CCC consist of analyzing the midpoint standard (250 ng/ml in this case). Results from the CCC's are shown on Table 2.3. The acceptable range of deviation from the true value was set at 80-150 percent. This range was set on the conservatively high side in order to ensure that no results would be deceptively below the action levels on this project.

Method blanks were analyzed daily following the CCC and prior to analyzing samples. Analytes of interest were below detection limits in all the blanks analyzed. A calibration check standard was analyzed on 8/25/94. This standard was a Chlorinated Pesticides Mix from Supelco, Lot No. LA-42716. The mix was injected directly into the GC-ECD system. Results from this run are listed on Table 2.4.

Table 2.2 Initial Calibration Results

Initial Calibration	8/15/94				
Areas Found	1,000 ng/ml	500 ng/ml	250 ng/ml	50 ng/ml	20 ng/ml
Heptachlor	1715387	844732	421251	90981	38910
4,4'-DDE	2927410	1372077	649830	120065	46676
Dieldrin	3539666	1633788	753657	135376	55977
4,4'-DDD	1347576	666334	351646	76378	33633
4,4'-DDT	1282292	654270	349800	91225	45884
Correlation Coefficient	1.000	0.999	0.998	1.000	1.000
Initial Calibration	8/24/94				
Areas Found	100 ng/ml	500 ng/ml	250 ng/ml	50 ng/ml	20 ng/ml
Heptachlor	2522898	1193575	594918	114172	48192
4,4'-DDE	4072681	1907137	895466	136119	51767
Dieldrin	4563384	2087437	968009	152887	59846
4,4'-DDD	2012635	899048	432788	83429	33672
4,4'-DDT	1732447	816853	415826	80835	31158
Correlation Coefficient	0.999	0.999	0.998	0.997	0.999

Table 2.3 Continuing Calibration Check Results

Continuing Calibration Check Date	Heptachlor (% Rec)	4.4'-DDE (% Rec)	Dieldrin (% Rec)	4,4'-DDD (% Rec)	4,4' DDT (% Rec)
Initial Calibration	8/15/94				·
8/15/94	103	104	100	111	110
8/16/94	114	116	108	129	124
8/17/94	114	116	109	127	127
8/18/94	118	123	114	131	130
8/19/94	116	118	110	124	127
8/20/94	121	124	114	128	136
8/22/94	129	126	116	123	115
8/23/94	136	129	119	135	118
8/24/94	135	128	118	134	117
Initial Calibration	8/24/94				
8/24/94	97	104	100	111	110
8/25/94	101	116	108	129	124
8/26/94	114	116	109	127	127
8/27/94	114	116	109	127	127
8/28/94	114	116	109	127	127

Table 2.4
Standard Reference Material Recovery Results

<b>D</b> 1	Concentration Found (ug/ml)	Certified Concentration (ug/ml)	% Recovery	Notes
Pesticide Heptachlor	95.3	51.3	196%	Coelution with another chlorinated pesticide
4,4'-DDE	111.5	100.2	111%	
Dieldrin	127.1	120.1	106%	
4,4'-DDD	242.0	190.2	127%	
4,4'-DDT	289.7	260.0	111%	

#### 3.0 ANALYTICAL RESULTS

Table 3.1 presents a summary of the analytical results of field screening activities. Bold-faced results indicate that the specific parameter concentration exceeded the action limit set for that parameter. Drawing number 16207-1 provides the location of each sample. Drawing numbers 16207-2 and 16207-3 summarize the field screening results and the revised limits of excavation based on these results.

#### Summary of Pesticide Results

Table 3.1

Lab ID	Sample Number	Heptachlor (ug/kg)	4,4'-DDE (ug/kg)	Dieldrin (ug/kg)	4,4'-DDD (ug/kg)	4,4'-DDT (ug/kg)	Chlordane ((ug/kg)
	Action Limits	179	3,000	50	4,000	3,000	621
1	CLJ-DSS40-1	<50	250	<50	<200	1,080	<500
2	CLJ-DSS41-1	<50	620	<50	430	3,700	<500
18	CLJ-DSS41-2	<50	<200	<50	<200	<200	<500
3	CLJ-DSS42-1	<50	<200	<50	<200	<200	<500
4	CLJ-DSS43-1	<50	<200	<50	<200	<200	<500
5	CLJ-DSS44-1	<50	570	300	3,400	108,000	<500
19	CLJ-DSS44-2	<50	<200	<50	<200	6,900	<500
50	CLJ-DSS44-3	<50	<200	<50	<200	<200	<500
6	CLJ-DSS45-1	<50	<200	<50	<200	<200	<500
7	CLJ-DSS46-1	<50	450	210	1,800	24,000	<500
20	CLJ-DSS46-2	<50	<200	<50	<200	400	<500
8	CLJ-DSS47-1	<50	<200	<50	<200	<200	<500
9	CLJ-DSS48-1	<50	<200	<50	<200	<200	<500
10	CLJ-DSS49-1	<50	<200	<50	<200	<200	<500
11	CLJ-DSS50-1	<50	<200	<50	<200	<200	<500
12	CLJ-DSS51-1	<50	<200	<50	<200	<200	<500
13	CLJ-DSS52-1	<50	<200	<50	<200	3,600	<500
41	CLJ-DSS52-2	<50	<200	<50	<200	<200	<500
14	CLJ-DSS53-1	<50	<i>7</i> 70	<50	25,000	4,200	820
108	CLJ-DSS53-2	<50	640	410	29,000	7,800	730
15	CLJ-DSS54-1	<50	400	<50	<200	1,200	<500
16	CLJ-DSS55-1	<50	770	<50	310	4,300	<500
49	CLJ-DSS55-2	<50	<200	<50	<200	1,300	<500
69	CLJ-DSS55-3	<50	<200	<50	<200	490	<500
17	CLJ-DSS56-1	<50	<200	<50	260	210	<500
21	CLJ-DSS57-1	<50	<200	<50	>Limit	>Limit	630
22	CLJ-DSS58-1	<50	<200	<50	<200	<200	<500
23	CLJ-DSS59-1	<50	<200	<50	4,100	<200	<500
24	CLJ-DSS60-1	<50	<200	<50	137,000	115,000	<500
52	CLJ-DSS60-2	<50	910	<50	33,000	21,000	<500
73	CLJ-DSS60-3	<50	490	<50	17,000	8,100	<500 -500
25	CLJ-DSS61-1	<50	<200	<50	2,000	<200	<500
42	CLJ-DSS61-2	<50	850	<50	13,000	7,500	610
74	CLJ-DSS61-3	<50	<200	<50	1,600	830	<500
37	CLJ-DSS62-1	<50	3,600	140	670	4,600	<500 4500
54	CLJ-DSS62-2	<50	<200	<50	<200	<200	<500
34	CLJ-DSS63-1	<50	<200	<50	490	<200	
31	CLJ-DSS63-2	<50	<200	<50	<200	<200	<500 <500
26	CLJ-DSS64-1	<50	<200	<50	95,000	75,000	
43	CLJ-DSS64-2	<50	•	<50 <50	98,000 50,000	50,000 15,000	1 <b>,282</b> <500
75	CLJ-DSS64-3	<50		<50 <50	•	10,000	
119	CLJ-DSS64-4	<50		<50 <50	•	2,600	
159	CLI-DSS64-5	<50 <50		<50 <50		14,000	
27	CLJ-DSS65-1 CLJ-DSS65-2	<50 <50		<50 <50		274,000	
44	CLJ-DSS65-2 CLJ-DSS65-3	<50		<50			
76	CF1-D2203-3	~50	~200	-50	2,200	370	-500

Lab ID	Sample Number	Heptachlor (ug/kg)	4,4'-DDE (ug/kg)	Dieldrin (ug/kg)	4,4'-DDD (ug/kg)	4,4'-DDT (ug/kg)	Chlordane ((ug/kg)
	Action Limits	179	3,000	50	4,000	3,000	621
28	CLJ-DSS66-1	<50	730	<50	77,000	11,000	<500
39	CLJ-DSS66-2	<50	940	<50	70,000	42,000	570
114	CLJ-DSS66-3	<50	290	<50	20,000	15,000	<500
160	CLJ-DSS66-4	<50	1,200	<50	65,000	90,000	<500
29	CLJ-DSS67-1	<50	<200	<50	<200	<200	<500
30	CLJ-DSS67-2	<50	<200	<50	<200	<200	<500
33	CLJ-DSS68-1	<50	<200	<50	<200	<200	<500
36	CLJ-DSS69-1	<50	370	<50	100	<200	<500
32	CLJ-DSS70-1	<50	<200	<50	<200	<200	<500
35	CLJ-DSS71-1	<50	200	<50	680	1,000	<500
51	CLJ-DSS72-1	<50	610	<50	2,700	4,400	<500
70	CLJ-DSS72-2	<50	<200	<50	<200	<200	<500
40	CLJ-DSS73-1	<50	750	200	1,400	34,000	<500
107	CLJ-DSS73-2	<50	<200	270	300	6,800	<500
161	CLJ-DSS73-3	<50	490	97	850	15,000	<500
46	CLJ-DSS74-1	<50	<200	<50	330	<200	<500
47	CLJ-DSS75-1	<50	<200	<50	350	1,300	<500
38	CLJ-DSS76-1	<50	720	<50	82,000	<200	<500
58	CLJ-DSS76-2	<50	>Limit	<50	>Limit	>Limit	330
45	CLJ-DSS77-1	480	1,400	<50	93,000	3,300	2,300
77	CLJ-DSS77-2	<50	720	<50	22,000	18,000	<500
115	CLJ-DSS77-3	<50	560	<50	9,200	3,000	<500
162	CLJ-DSS77-4	<50	220	<50	9,000	3,600	<500
48	CLJ-DSS78-1	<50	220	<50	21,000	590	<500
78	CLJ-DSS78-2	<50	<200	<50	1,900	1,100	<500
60	CLJ-DSS79-1	<50	>Limit	<50	>Limit	>Limit	870
55	CLJ-DSS80-1	<50	250	<50	<200	380	<500
110	CLJ-DSS81-1	<50	400	<50	23,000	940	380
, 63	CLJ-DSS82-1	<50	250	<50	<200	<200	<500
64	CLJ-DSS83-1	<50	<200	<50	<200	<200	<500
65	CLJ-DSS84-1	<50	<200	<50	<200	<200	<500
71	CLJ-DSS85-1	220	990	430	4,400	210,000	2,200
109	CLJ-DSS85-2	190	750	180	1,800	50,000	2,300
172	CLJ-DSS85-3	<50	460	130	1,200	23,000	<500
190	CLJ-DSS85-4	<50	<200	190	5,200	35,000	2,600
85	CLJ-DSS86-1	<50	<200	<50	<200	<200	<500
66	CLJ-DSS87-1	<50	<200	<50	<200	<200	
62	CLJ-DSS88-1	<50	<200	<50	<200	290	
67	CLJ-DSS89-1	<50	<200	<50	720	<200	
68	CLJ-DSS90-1	<50	<200	<50	<200	<200	
59	CLJ-DSS91-1	<50	<200	<50	<200		
57	CLJ-DSS92-1	<50		<50	<200	<200 930	
81	CLJ-DSS93-1	<50		<50	1,900		
82	CLJ-DSS94-1	<50		<50	•		
87	CLJ-DSS94-2	<50		<50			
83	CLJ-DSS95-1	<50	<200	<50	<200	~200	· \

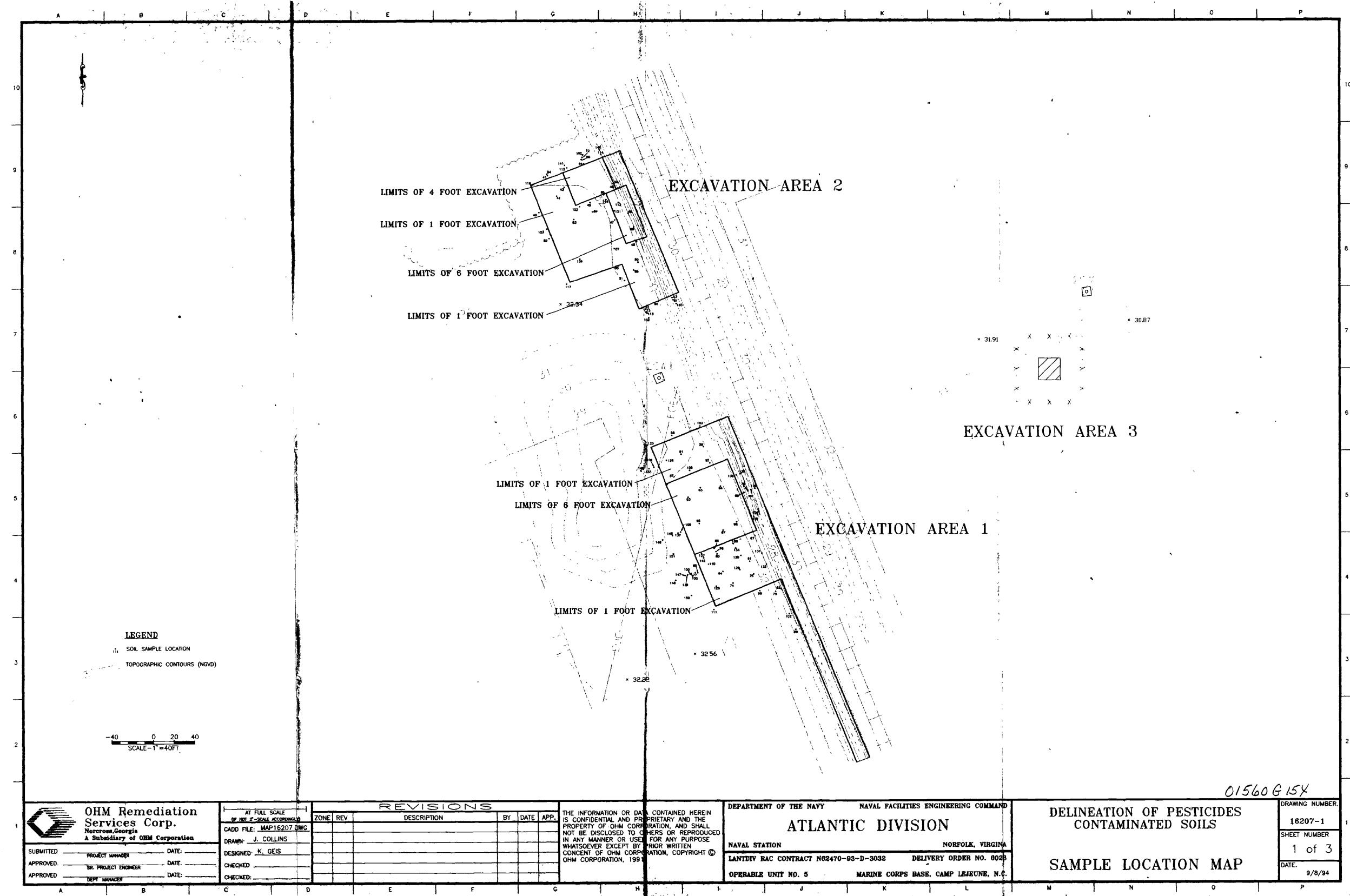
Lab ID	Sample Number	Heptachlor (ug/kg)	4,4'-DDE (ug/kg)	Dieldrin (ug/kg)	4,4'-DDD (ug/kg)	4,4'-DDT (ug/kg)	Chlordane ((ug/kg)
	Action Limits	179	3,000	50	4,000	3,000	621
84	CLJ-DSS96-1	62	530	<50	23,000	18,000	<500
89	CLJ-DSS96-2	<50	79	<50	2,300	1,800	<500
61	CLJ-DSS97-1	<50	<200	<50	<200	<200	<500
56	CLJ-DSS98-1	<50	1,560	<50	360	1,300	<500
53	CLJ-DSS99-1	<50	1,400	<50	590	1,300	<500
79	CLJ-DSS100-1	<50	210	<50	8,900	1,000	<500
116	CLJ-DSS100-2	<50	<200	200	230	<200	<500
152	CLJ-DSS100-3	<50	<200	110	<200	510	<500
173	CLJ-DSS100-4	<50	<200	<50	2,100	200	<500
80	CLJ-DSS101-1	<50	6,700	<50	220,000	125,000	<500
117	CLJ-DSS101-2	<50	<200	<50	1,900	1,100	<500
72	CLJ-DSS102-1	<50	<200	<50	<200	790	<500
90	CLJ-DSS103-1	<50	200	<50	<200	250	<500
91	CLJ-DSS104-1	<50	27,000	<50	13,000	290,000	<500
134	CLJ-DSS104-2	<50	<200	<50	<200	230	<500
92	CLJ-DSS105-1	<50	<200	<50	350	<200	<500
93	CLJ-DSS106-1	<50	<200	<50	2,700	6,100	<500
120	CLJ-DSS106-2	<50	840	<50	24,000	36,000	<500
94	CLJ-DSS107-1	<50	1,500	<50	39,000	68,000	<500
121	CLJ-DSS107-2	<50	430	320	20,000	14,000	<500
95	CLJ-DSS108-1	<50	240	<50	11,000	540	<500
122	CLJ-DSS108-2	<50	<200	<50	700	<200	<500
96	CLJ-DSS109-1	<50	570	<50	63,000	12,000	<500
135	CLJ-DSS109-2	<50	<200	<50	1,400	640	<500
97	CLJ-DSS110-1	79	2,200	<50	81,000	198,000	1,400
123	CLJ-DSS110-2	<50	1,200	640	52,000	121,000	960
153	CLJ-DSS110-3	<50	1,800	<50	64,000	156,000	800
174	CLJ-DSS110-4	. <50	1,800	<50	70,000	173,000	<500
98	CLJ-DSS111-1	<50	<200	<50	<200	<200	<500
99	CLJ-DSS112-1	<50	480	<b>&lt;</b> 50	<200	1,000	<500
100	CLJ-DSS113-1	<50	<200	<50	<200	1,500	<500 <500
112	CLJ-DSS114-1	<50	<200	240	220	2,900 940	<500
175	CLJ-DSS114-2	<50	<200	<50 <b>160</b>	<200 3,600	60,000	<500
113	CLJ-DSS115-1	<50 <50	860 <b>3,500</b>	330	21,000	297,000	<500
163	CLJ-DSS115-2	<50	430	430	200	3,000	<500
111	CLI-DSS116-1	<50 <50	<200	<b>450</b>	<200	<200	<500
101	CLJ-DSS117-1	<50 <50	<200	<50	<200	<200	<500
106	CLI-DSS118-1	<50 <50	200	<50	290	3,200	<500
164	CLI DSS118-2	<50 <50	2,900	1,400	108,000	112,000	
124	CLJ-DSS119-1 CLJ-DSS120-1	<50 <50	2,900 820	1,400 <50	31,000	2,500	
118	CLJ-DSS120-1 CLJ-DSS120-2	<50 <50	<200	<50	640	310	
154 207	CLJ-DSS120-2 CLJ-DSS120-4	<50 <50	<200	<50	1,900	550	
	CLJ-DS\$120-4 CLJ-DS\$121-1	<50	<200	<50	<200	<200	
136 137	CLJ-DSS121-1 CLJ-DSS122-1	<50 <50	<200	80	<200	<200	
176	CLJ-DSS122-1 CLJ-DSS122-2	<50 <50		<50	<200		

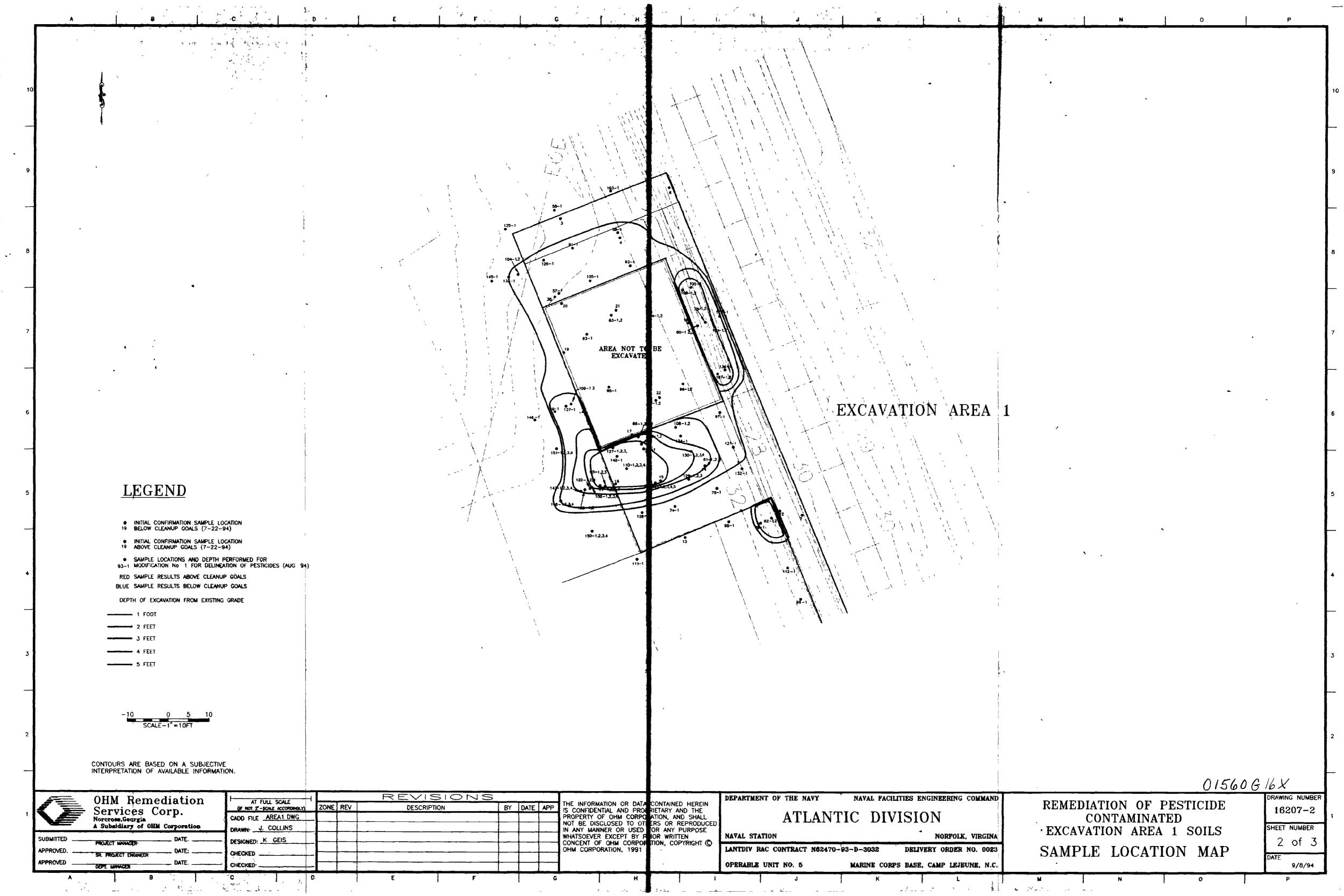
	Lab ID	Sample Number	Heptachlor (ug/kg)	4,4'-DDE (ug/kg)	Dieldrin (ug/kg)	4,4'-DDD (ug/kg)	4,4'-DDT (ug/kg)	Chlordane ((ug/kg)
138		Action Limits	179	3,000	50	4,000	3,000	621
139   CLJ-DSS124-1	191	CLJ-DSS122-3				<200	<200	<500
140	138	CLJ-DSS123-1				<200	880	<500
141   CLI-DSS126-1   <50	139					<200	<200	<500
125	140	CLJ-DSS125-1					1,400	<500
165								<500
170								<500
126								
127							· ·	
166								
171								
128								
177								
192   CLJ-DSS130-3   <50   1,900   <50   93,000   58,000   1,300       193   CLJ-DSS130-4   <50   <200   <50   210   320   <500       129   CLJ-DSS131-1   69   <200   <50   <200   <200   <500       130   CLJ-DSS132-1   <50   <200   <50   <200   <200   <500       142   CLJ-DSS133-1   <50   <200   <50   <200   <200   <500   <500       131   CLJ-DSS133-1   <50   <200   <50   <400   <200   <500   <500       132   CLJ-DSS135-1   68   <2,600   <50   <50   <50   <200   <500   <500       133   CLJ-DSS135-1   67   <68   <2,600   <50   <50,000   <500   <500       133   CLJ-DSS137-1   <50   <700   <390   <200   <500   <500       133   CLJ-DSS137-1   <50   <700   <390   <200   <500   <500       135   CLJ-DSS137-2   <50   <200   <50   <6,000   <50   <6,000   <500   <500       178   CLJ-DSS137-2   <50   <200   <50   <6,000   <50   <500   <500   <500       179   CLJ-DSS138-2   <50   <2,400   <50   <6,000   <5,000   <500   <500   <500       167   CLJ-DSS139-1   <93   10,000   <50   <6,000   <50,000   <500   <500   <500       180   CLJ-DSS140-2   <50   <200   <50   <50   <200   <50   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <500   <								
193				-		-		
129				-				
130								
142								
131								
132								
133								
143         CLJ-DSS137-1         <50				•		-	-	
178				•				
155							-	
179								
167         CLJ-DSS139-1         93         10,000         <50							•	
180         CLJ-DSS139-2         <50				•			•	
181         CLJ-DSS140-1         <50								
194         CLJ-DSS140-2         <50								
168         CLJ-DSS141-1         79         4,900         <50         18,000         133,000         <500           182         CLJ-DSS141-2         <50								
182         CLJ-DSS141-2         <50         1,200         180         3,300         65,000         <500           169         CLJ-DSS142-1         540         3,700         <50						•		
169         CLJ-DSS142-1         540         3,700         <50         136,000         232,000         4,100           183         CLJ-DSS143-1         <50								
183         CLJ-DSS143-1         <50								
184         CLJ-DSS144-1         <50								
195								
156         CLJ-DSS145-1         <50								
157         CLJ-DSS146-1         <50								
158         CLJ-DSS147-1         <50								
185         CLJ-DSS147-2         <50								
196       CLJ-DSS147-3       <50								
197       CLJ-DSS147-4       <50								
186       CLJ-DSS148-1       <50								
198 CLJ-DSS148-2 <50 <200 <50 <200 770 <500 199 CLJ-DSS148-3 <50 <200 <50 <200 730 <500							-	
199 CLJ-DSS148-3 <50 <200 <50 <200 730 <500								
	200							

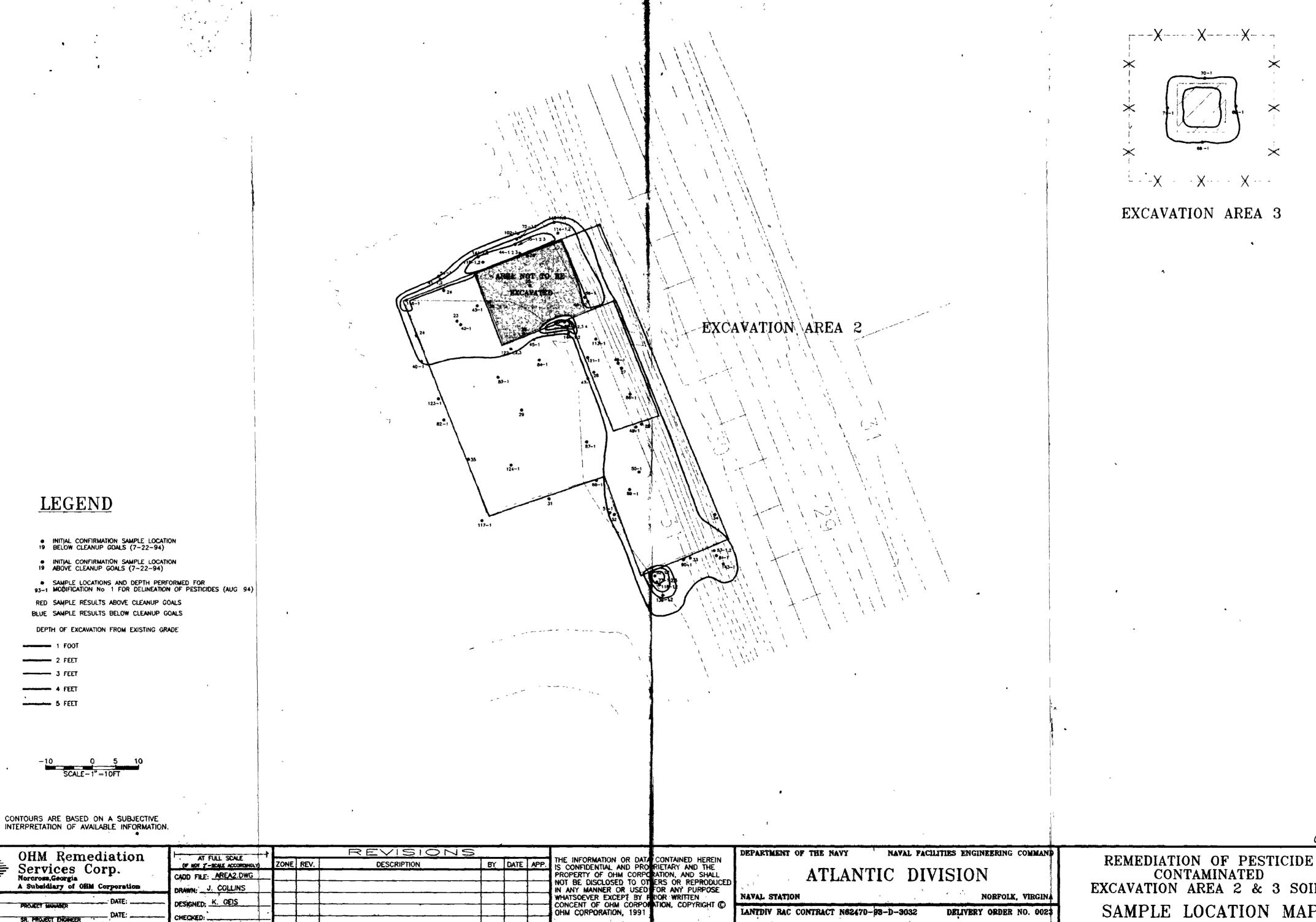
Lab ID	Sample Number	Heptachlor (ug/kg)	4,4'-DDE (ug/kg)	Dieldrin (ug/kg)	4,4'-DDD (ug/kg)	4,4'-DDT (ug/kg)	Chlordane ((ug/kg)
	Action Limits	179	3,000	50	4,000	3,000	621
187	CLJ-DSS149-1	<50	650	<50	11,000	1,600	<500
188	CLJ-DSS150-1	<50	<200	<50	<200	720	<500
201	CLJ-DSS150-2	<50	<200	<50	<200	270	<500
202	CLJ-DSS150-3	<50	<200	<50	<200	460	<500
203	CLJ-DSS150-4	<50	<200	<50	<200	<200	<500
189	CLJ-DSS151-1	<50	<200	<50	<200	650	<500
204	CLJ-DSS151-2	<50	<200	<50	<200	<200	<500
205	CLJ-DSS151-3	<50	<200	<50	<200	<200	<500
206	CLJ-DSS151-4	<50	<200	<50	<200	<200	<500

#### 4.0 ADDITIONAL EXCAVATION REQUIREMENTS

Based on the data collected through field screening of soil samples, the excavation limits for Excavation Areas 1, 2 and 3 must be extended. Using a CADD cut and fill software, and inputting data for surveyed elevations before excavation, after initial excavation, and for final proposed excavation, an additional 250 cubic yards of soil must be excavated and transported off-site for disposal. Additional post-excavation confirmation sampling will be performed as per the original delivery order plans and specifications, and the approved delivery order work plans.







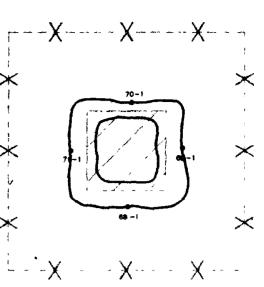
IANTDIV RAC CONTRACT N62470-98-D-3032

MARINE CORPS BASE, CAMP LEJEUNE, N.C.

OPERABLE UNIT NO. 6

DESIGNED; K. GEIS

CHECKED: \_ CHECKED ....



EXCAVATION AREA 3

01560G17X

16207-3

CONTAMINATED EXCAVATION AREA 2 & 3 SOILS SAMPLE LOCATION MAP

SHEET NUMBER 3 of 3

9/8/94

## Appendix I QC Documentation

### INSPECTION SCHEDULE REMOVAL OF PESTICIDE CONTAMINATED SOIL OPERABLE UNIT #5 MCB CAMP LEGEUNE, NORTH CAROLINA

ACTIVITY	PREPARATORY	DONE	INITIAL	DONE	FOLLOM-UP	DONE
Mobilization and Site Preparation	Specification is available at site.  Submittal register prepared.  Work plan complete and at site.  Sampling and Analysis Plan complete and at site.  Drawings at site.  Material Safety Data Sheets (MSDS) on-hand.  Equipment available for ongoing site safety sampling.  Required permits are on-hand.		Safety sampling is performed and results monitored.  Level of PPE established.  Field inspection of contaminated area.		Safety data recorded and evaluated.  Contaminated area marked off.  Area to be excavated is staked out.	
Concrete Pad Demolition	Limits of work established.  Scabbling (workmanship) standards established.  Scabbling equipment meets specification and is available at site.		Pad removed.  Outer pad surface scabbled on all sides.		VOC and aerosol monitoring performed.  Safety data recorded and evaluated.  Scabbled chips to incinerator.  Remaining pad to local landfill.	

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#### INSPECTION SCHEDULE (cont.)

ACTIVITY	PREPARATORY	DONE	INITIAL	DONE	FOLLOW-UP	DONE
Soil Excavation	Limits of excavation established.		Conduct field verification sampling.		field sampling test results recorded and evaluated.	
	Required depth of excavation defined.		Visually inspect excavation operations.		VOC and aerosol monitoring performed.	
					Safety data recorded and evaluated.	
Transportation and Disposal	Trucks available for loading.		Visually inspect loading operations.		VOC and aerosal monitoring performed.	
	Drivers have correct PPE.		Monitor load covering.		Inspect for spillage during loading and transportation.	
	Drivers have required permits.		Monitor dry decontamination operations.			
	Truck bed covers available to prevent spillage during transport.					
Confirmation Sampling and Analysis	Sampling and laboratory procedures established.		Samples obtained in accordance with Sampling and Analysis Plan.		Lab results recorded and evaluated.	
	Sampling and analysis requirements specified.		Chain of custody maintained.		Remediation requirements attained.	
					VOC and aerosol monitoring performed.	
					Excavated areas approved for backfilling.	
Backfill and Compaction	Backfill limits defined.		Visually inspect backfilling and compaction operations.		Surface area graded for top soil and seeding.	
	Compaction requirements defined.					
	Testing requirements specified.:					

#### INSPECTION SCHEDULE (cont.)

ACTIVITY	PREPARATORY	DONE	INITIAL	DONE	FOLLOW-UP	DONE
Top Soil and Seeding	Top soil and seeding limits established.		Verify sufficient top soil depth.		Check growth of grass and adequacy of coverage.	
	Material (soil and seeds) meet specifications.		Monitor seeding and initial watering.			
	Seeding method established.		Verify limits of placement.			
Site Demobilization	Final submittals prepared.		Visually inspect Task #23		Submittals provided to	
	Task #23 site clean-up standards established.		area.		ROIC/NTR.	

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#### Minutes of Weekly QC Meeting July 5, 1994

Attendees:

Randy Smith Steve Challeen John Cotton Tom Morris

#### Operations In Progress:

- The remainder of personnel and equipment are mobilizing to the project site.
- All trees have been out and staged on-site.
- Safety fence has been installed and utilities have been marked or cleared for excavation.
- The excavation area has been surveyed for Fire Ants, and approved for interstate. transportation. A form completed by USDA personnel will accompany each load of contaminated soil.

#### Items Discussed During Meeting:

- EMD requires notice before any sampling events, all communications for EMD should go through Lt. Steve Challcen.
- A site visit can be expected by a ranking Captain this week.
- Compaction specifications for backfill operations will not be required, when possible the backfill will be compacted by three (3) passes with earth moving equipment.
- OHM anticipates excavation of the soils to begin July 8, 1994, for transportation and staging on Lot 203. Soils will be stock piled on one or both of the existing cells from the previous project. This will shorten the construction activities on the project site, and. enable OHM to perform task on both projects (NESSA & LANTDIV).
- Load out for transportation to the incinemtor is anticipated to start July 9, 1994.
- Contractor Production Reports are not required, OHM's PTS daily reports will be sufficient, any comments can be incorporated on the PTS reports.
- The tree roots within the excavation zone will be chipped and placed in the dump trailers. for transportation with the contaminated soil.

#### Action Items:

JUL 00 04 MLD 01135

- OHM will meet with representatives from the Base Landfill, concerning disposal of the trees and concrete. Forestry has inspected the trees and indicated they are not of harvestable value.
- OHM will compare the scales on lot 203 with a set of certified scales. The findings will be reported to the NTR and a determination will be made at that time.
- A copy of the manifest will be faxed to Lt. Steve Challeen as soon as its available.

If there are any discrepancies or corrections to these minutes please note the changes and remm to OHM attention Kent Geis by close of business July 8, 1994, (fax 919/467-2640).

#### Minutes of Weekly QC Meeting

July 12, 1994

Attendees:

Randy Smith
Steve Challeen
John! Cotton
Tom Morris

#### **Operations In Progress:**

- Excavation and transportation of contaminated soils.
- Decontaminated concrete (scabbled) and tree limbs have placed in the Base landfill.
- Job 16002, Delivery Order 6805; soft samples are being concelled top Variables. The OHM....

#### Items Discussed During Meeting:

- Questions were asked why the number of confirmation samples has increased. An amendment to the RAC was provided after the contract was negotiated, which included sampling the side walls. However characterization samples will not be necessary, therefore the additional sampling should not effect the budgeted cost.
- No soil will be stockpiled on Lot 203 at this time, the rental track excavator will be demobilized.
- OHM will do a dry decontamination of the trucks at load out location.
- Health and Safety procedures and daily meeting agenda.
- LWD will permit delivery of truck Saturday 7/16/94, OHM will also load trucks Sunday, 7/17/94.

#### Action Items:

• Cost Variance Reports will be presented at the next QC meeting and Daily Cost Reports will be caught up and kept updated till demobilization.

If there are any discrepancies or corrections to these minutes please note the changes and return to OHM attention Kent Geis by close of business July 19, 1994, (fax 919/467-2640).

#### Minutes of QC Meeting July 13, 1994

Attendees:

Kent Geis Steve Challeen John Cotton Chuck Lawrence

#### Items Discussed During Meeting:

- Introduction QC Engineer from Stone & Webster (Chuck Lawrence)
- On-site to perform QC Audit, will return at completion of project to conduct final audit.
- Mr. Lawrence discussed the intent of the audits: review of submittals; sampling and analysis procedures; workmanship standards; and correction to deficiencies.
- The scheduled date for the final audit will be presented during the QC meeting.

#### Action Items:

• A Quality Control Assessment will be provided by weeks end, copies will be distributed to the NTR, RPM and PM (OHM).

If there are any discrepancies or corrections to these minutes please note the changes and return to OHM attention Kent Geis by close of business July 20, 1994, (fax 919/467-2640).

#### QC Meeting Minutes

October 11,1994

Attendees:

Lt. Steve Challeen

Chuck Lawrence

#### Operations in Progress:

- Excavation and sampling in accordance with Mod 1, D.O. 23.
- Initial QC assessment of Mod 1, D.O. 23. (Preparatory and initial assessments of original delivery order performed on July 13-14, 1994.)

#### Items Discussed:

- Quality performance
- Daily submittals
- Report formats
- Interaction with Base Environmental Management Division (EMD)
- General comments

In the course of the discussion, Lt. Challeen made the following comments related to the delivery order.

- Generally pleased with the pesticide remediation job.
- Likes simplified report formats we are now providing.
- Acknowledged improvements in the daily reports.
- Stated he finds the weekly budget/performance reports
- Pleased with the working relationship we have established with his office and the EMD.

A Quality Control assessment of operations supporting Delivery Order 23, Removal of Pesticide Contaminated Soil, Operable Unit #5, was performed on July 13 - 14, 1994. Specific information is contained in the attached report.

The Quality Control assessment consisted of the following activities:

Review of Contract Specifications.

Review of Drawings.

Review of Site Health and Safety Plan, Work Plan, QC Plan, Sampling and Analysis Plan, and Transportation and Disposal Plan.

Site Inspection.

Contaminated Area Identification.

Observation of Excavation and Truck Loading Operations.

Observation of Decontamination Operations.

Observation of Sampling Operations.

Meeting with the ROIC/NTR.

Discussion of Work Methods and General Operations.with the project manager.

Review of QC Meeting minutes.

Review of Submittal Register.

CHARLES D. LAWRENCE, JR. Authorized QC Mngr at Site

Steet-

CONTRACTOR QUALITY CONTROL REPORT CONTINUATION SHEET 7/14/			
N62470-93-R	-3032.		CQC-23-1
Y-YES H-NO SEE REMARKS		DENTIFY DEFINABLE FEATURE OF WORK LOCATION AND LIST PERSONNEL PRESENT	
THE PLANS AND SPECS   MAVE BEEN REVIEWED   THE SUBMITTALS HAVE   BEEN APPROVED	b)	Drawings on-hand. Review completed.	
MATERIALS ARE STORED	c )	Submittals are provided and documented Submittal Register. If specific submit	

EL NIMARY WORK WAS REVIEWED MORE METHOD AND SCHEDULE DISCUSSED

PREPARATORY

required by the ROIC/NTR, this should be documented in writing. A final submittal register will be provided to the ROIC/NTR at project closure.

d) Sampling and Analysis Plan includes test requirements. Any changes or updates to test requirements should be documented in writing.

- e) Preliminary work for site excavation is complete.
- f) Required materials, equipment, and sampling conform to Site Work Plan requirements.
- g) Volatile Organic Compound (VOC) sampling, aerosol monitoring, and Lower Explosive Level/Oxygen Meter monitoring are performed continuously by the Site Safety Officer while personnel are working in contaminated areas. Contaminated areas are marked. Personal Protective Equipment (PPE) and decontamination procedures are acceptable. Equipment decontamination procedures are acceptable. Daily safety briefings are held prior to beginning work. NOTE: MSDS are not available for Chlordane, DDT, 2,4-D, Diazinon, Dieldrin, Lindane, Malathion, 2,4,5-T, and Silvex. These should be available on the site. Only basic first aid procedures for these compounds are available in the Site Health and Safety Plan.
- h) Discussed Concrete Pad Removal, Soil Excavation, Transportation and Disposal, decontamination methods, and Sampling and Analysis activities with the project manager and other staff members. No problems noted.

	BLANK - NOT APPLICABLE	IDENTIFY CEPTIABLE FEATURE OF WORK, LOCATION AND LIST PERSONNEL PRESENT			
INITIAL	PRELIMINARY WORK WAS ONE CONNECTLY SAMPLE HAS BEEN PREPARED APPROVED  WORKMANSHIP IS SATISFACTORY TEST RESULTS ARE ACCEPTABLE WORK IS IN COMPLIANCE WITH THE CONTRACT  I tem g.  d) Required and required and rested i Health and S and Analysis	Analysis are documented in the Site Work Plan.  b) N/A  c) See Preparatory Phase,  air sampling is conducted soil samples are gathered n accordance with the Site afety Plan and Site Sampling Plan, respectively. end that future sampling and	CESTING PERFORMED TEST		

Method Number.

#### Minutes of Weekly QC Meeting July 5, 1994

Attendees:

Randy Smith
Steve Challeen
John Cotton
Tom Morris

#### Operations In Progress:

- The remainder of personnel and equipment are mobilizing to the project site.
- All trees have been cut and staged on-site.
- Safety fence has been installed and utilities have been marked or cleared for excavation.
- The excavation area has been surveyed for Fire Ants, and approved for interstate transportation. A form completed by USDA personnel will accompany each load of contaminated soil.

#### Items Discussed During Meeting:

- EMD requires notice before any sampling events, all communications for EMD should go through Lt. Steve Challeen.
- A site visit can be expected by a ranking Captain this week.
- Compaction specifications for backfill operations will not be required, when possible the backfill will be compacted by three (3) passes with earth moving equipment.
- OHM anticipates excavation of the soils to begin July 8, 1994, for transportation and staging on Lot 203. Soils will be stock piled on one or both of the existing cells from the previous project. This will shorten the construction activities on the project site, and enable OHM to perform task on both projects (NESSA & LANTDIV).
- Load out for transportation to the incinerator is anticipated to start July 9, 1994.
- Contractor Production Reports are not required, OHM's PTS daily reports will be sufficient, any comments can be incorporated on the PTS reports.
- The tree roots within the excavation zone will be chipped and placed in the dump trailers for transportation with the contaminated soil.

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#### Action Items:

- OHM will meet with representatives from the Base Landfill, concerning disposal of the trees and concrete. Forestry has inspected the trees and indicated they are not of harvestable value.
- OHM will compare the scales on lot 203 with a set of certified scales. The findings will be reported to the NTR and a determination will be made at that time.
- A copy of the manifest will be faxed to Lt. Steve Challeen as soon as its available.

If there are any discrepancies or corrections to these minutes please note the changes and return to OHM attention Kent Geis by close of business July 8, 1994, (fax 919/467-2640).

#### MEMORANDUM FOR RECORD

A Quality Control assessment of the initial phase of Modification 1, Delivery Order 23 (D.O. 23) Removal of Pesticide Contaminated Soil, Operable Unit #5, was performed on October 11, 1994.

The preparatory and initial assessments of the original delivery order were performed on July 13-14, 1994. A follow up assessment will be performed after excavation is complete and backfilling is authorized.

This assessment consisted of the following activities:

- General review of operations and schedule
- Review of updated excavation plans (per Mod 1)
- Review of Health and Safety Plan and Sampling and Analysis Plan
- Site Inspection
- Contaminated Area Identification and Marking
- Observation of Excavation and Loading Operations
- Observation of Sampling Operations
- QC Meeting with the NTR
- Review of Sampling results (Map and Tabulations) and Chain of Custody records
- Review of Transportation and Disposal Logs, Vehicle Markings, Manifests, and other paperwork
- Review of Daily Report

OHM and SWEC personnel on-site on October 11, 1994 were:

Kent Geis, OHM, Delivery Order Manager Randy Smith, OHM, Supervisor Missy Art, OHM, Chemist Steve Grant, OHM, H&S Officer Michael Haugen, OHM, Project Accountant Kenny Glover, OHM, Technician Chuck Lawrence, SWEC, QC Manager

A list of attachments is included with the Contractor Quality Control Report.

Charles D. Lawrence, Jr.

Authorized QC Manager On Site

10/11/94

	CONTRACT	TOR QUALITY CONTRO	L REPORT		October 11, 1994
MASE	TIVES HIMO SEE REMARKS. I	DENTIFY OFFINALE F	EATURE OF WORK, LO	CATION AND LIST PERSONNE	
PREPARATORY	THE PLANS AND SPECS   MAYE REEN REVIEWED   THE SUBMITALS MAYE   SEEN APPROVED   MATERIALS COURT, YWITH   ADDROVED SUBMITALS   MATERIALS ARE STORED   DRIDGER Y PRELIMINATY WORK WAS   DONE CORRACT! Y TESTING PLAN MAS BEEN   REVIEWED   SCHEDULE DISCUSSED	See Contractor Quality	Control Repo	-t elated July	i4, 1994.
	PRELIMINARY WORK WAS! Y	Documentation for this p	leave is		ING PERFORMED & WHO
<b>≨</b>	• •	prepared in accordance we favor. 6.11.2, a-d, N6247 3032. Work Plan, Materials How and Disposal Plan,	nith 10-93-R-	i) Airborne po monitoring c excavation as z) Soil Samplin	enticulate (dust) conducted during and loading. ag and analysis our SIA Ylan,
	MORK COMPLIES WITH CONTRACT AS APPROVED I IN ONITIAL PHASE	Final assessment of	area dia	*257#	NG PERFORMED & WHO PERFORMED TEST
FULLOW-UP	demobilization closure. Docu	grading, and site restor to be conducted at performentation to be performed by a performance of 11.3, a-o	m tion/ project romed		
EWOR	CITEMS IDENTIFIED TODAY INOT C	CORRECTED BY CLOSE OF BUSINESS)	PEWORK II	PENS COMMECTED TODAY IFFE	OM REWORK (TENS LIST)
	None		N	ane	
Bonad o	(1) Confirmation on the view (2) QC Meet	en sampling is ongoing.  John.  Ing minutes enclosed as  ENT QUALITY ASSURA  REMARKS AND OR EXCEPTIONS TO THE REPORT	A Hackman	MA A	10/10/94 DATE
					·
9			GOVERNMENT CHAL		DATE

	TY CONTROL REPORT CONT	INUATION SHEET   John /94
N62470 - 93 -	R-3012	PEPORT NO - 23-
Y - YES M - NO SEE REMARKS	DENTIFY DEFINABLE FEATURE OF WORK LOCAL	
THE PLANS AND SPECS  HAVE BEEN REVIEWED  IT SUBMITTALS HAVE  BEEN APPROVED  MATERIALS COMPLY WITH  APPROVED SUBMITTALS  MATERIALS ARE STORED  DONE COMPRETLY  TESTING PLAN HAS BEEN  REVIEWED  WORK METHOD AND- SCHEDULE DISCUSSED		
	DENTER CERTAINS CONOR LOCAL MATERIAL PROPERTY OF WORK LOCAL MATERIAL PROPERTY Plans	12) Confirmation testing to-be
TEST RESIDIE AND ACCEPTABLE WORK IS IN COMPLIANCE WITH THE CONTRACT  reported as unaw now available in  b) N/A  c) Daily safety med beginning works.  are fenced of	e available with Pelivery Order mager. (MSDS sheets previously mailable (See July report) are the Health and Sabely Plan.)  whose are held prior to Exclusion (contaminated) areas I and marked. Sabely officer	performed by CKY, Inc., Torrence, CA.
excavation and	e particulates during all passing operations. Personal	

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00170 - 73 - K	- 3032_		CPC-23-
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	ts are now available.	•	
le locations and	4 numbers for Areas 2 and 3		
3 are ongoing.	Chain of enstody records		
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ments for Tra	reportation and Disposal		
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vities can be	found at Attachments C-G.		
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#### ATTACHMENTS

- A QC MEETING MINUTES
- B SAMPLE OVERLAYS (AREAS 1,2, AND 3)
- C FIRE ANT CERTIFICATION (USDA)
- D HAZARDOUS WASTE LABEL (SAMPLE)
- E LAND RESTRICTION NOTIFICATION FORM, LDW, INC. (INCINERATOR COMPANY) (SAMPLE)
- F UNIFORM HAZARDOUS WASTE MANIFEST (SAMPLE)
- G TRANSPORTATION AND DISPOSAL LOG

OHM #1-31 D.O. 23

OHM #32-40 D.O. 23 MOD 1

#### QC Meeting Minutes

October 11,1994

Attendees:

Lt. Steve Challeen

Chuck Lawrence

#### Operations in Progress:

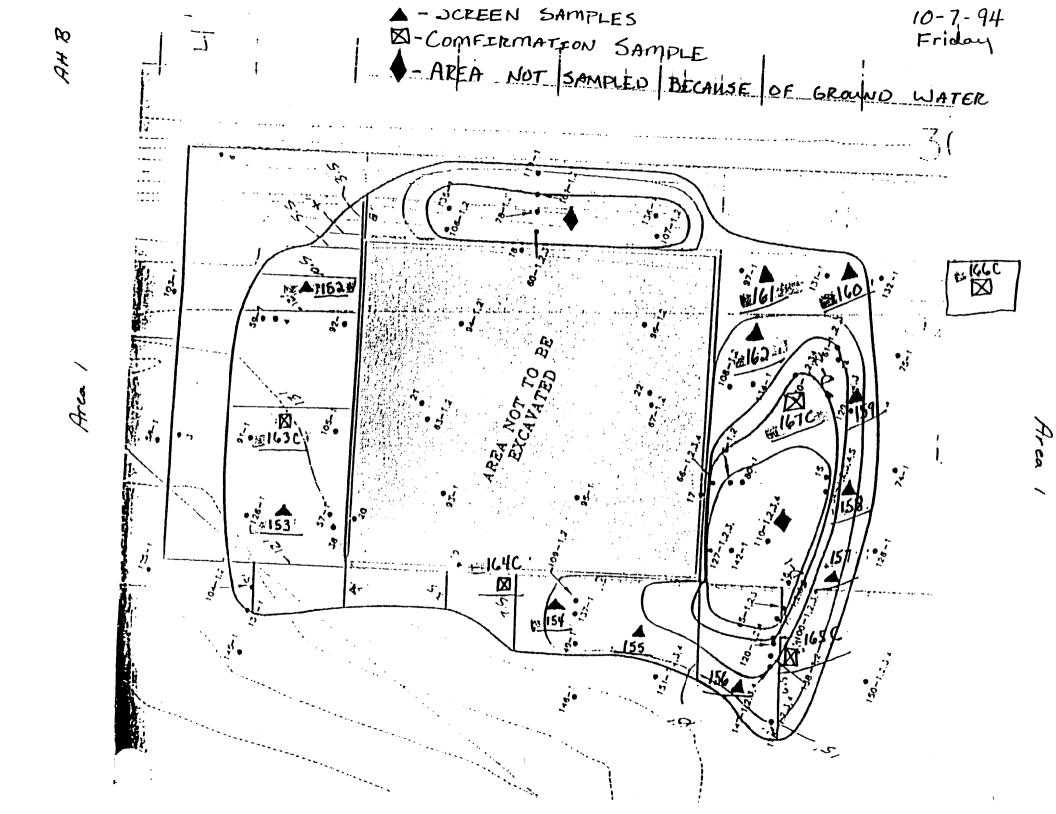
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- Initial QC assessment of Mod 1, D.O. 23. (Preparatory and initial assessments of original delivery order performed on July 13-14, 1994.)

#### Items Discussed:

- Quality performance
- Daily submittals
- Report formats
- Interaction with Base Environmental Management Division (EMD)
- General comments

In the course of the discussion, Lt. Challeen made the following comments related to the delivery order.

- Generally pleased with the pesticide remediation job.
- Likes simplified report formats we are now providing.
- Acknowledged improvements in the daily reports.
- Stated he finds the weekly budget/performance reports useful.
- Pleased with the working relationship we have established with his office and the EMD.



Camp Lejeune Project 6207 Area 1

### Summary of Pesticides Results (Screenly)

Lab ID	Sample. Number	Sample Descrition/ Location	Date_ Sampled	_Heptachlor (ug/kg)	4.4'- DDE (ug/kg)	Dieldrin (ug/kg)	4,4'- DDI (ug/kg)	1 4,4'- DDT (ug/kg)	.Chlordane (ug/kg)
208	CLJ-DSS152	Area 1	10/7/94	0.00	10.15	0.00	108.25	87.95	0.00
209	CLI-DSS153	Arca I	10/7/94	0.00	0.00	0.00	249.47	21.01	0.00
210	CLJ-DSS154	Area I	10/7/94	0.00	0.00	0.00	0.00	0.00	0.00
211	CLJ-DSS155	Area I	10/7/94	0.00	0.00	0.00	0.00	26.22	0.00
212	CLJ-DSS156	Area 1	10/7/94	0.00	0.00	0.00	0.00	17.50	0.00
213	CLJ-DSS157	Area I	10/7/94	0.00	0.00	0.00	0.00	65.19	0.00
 214	CLJ-DSS158	Area 1	10/7/94	0.00	81.68	0.00	2141.11	851.78	0.00
215	CLJ-DSS159	Area I	10/7/94	0.00	0.00	0.00	141.65	23.61	0.00
216	CLJ-DSS160	Area I	10/7/94	0.00	61.39	0.00	10.68	77.40	0.00
 217	CLJ-DSS161	Area 1	10/7/94	23.45	193.48	23.45	1125.69	2351.04	0.00
218	CLJ-DSS162	Area I	10/7/94	0.00	0.00	0.00	17.92	0.00	0.00
219	CLJ-DS\$163C		10/7/94	0.00	0.00	0.00	0.00	0.00	0.00
220	CLJ-DSS164C		10/7/94	0.00	27.52	0.00	19.27	49.54	0.00
221	CLJ-DSS165C	Area 1	10/7/94	0.00	0.00	0.00	0.00	0.00	0.00
 222	CLI-DSS166C		10/7/94	0.00	293.33	0.00	4141.73	15546.55	0.00
 - 223	CLJ-DSS167C		10/7/94	0.00	1131.69	0.00	49935.33	26440.33	0.00
	Action Limits	Soils		179	3000	50	4000	3000	621

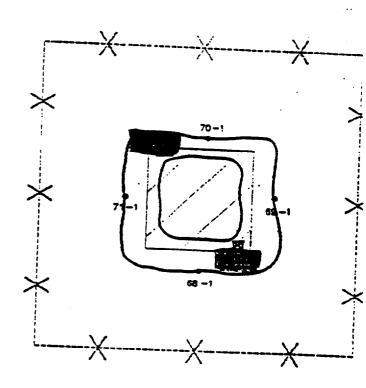
Camp Lejeune Project 6207 Area 1

### Summary of Pesticides Results (Screening)

Lab II	Sample S Number	Sample Descrition/ Location	Date_ Sampled	_Heptachlor (ug/kg)	4.4'- DDE (ug/kg)	Dieldrin (ug/kg)	4,4'= DDD (ug/kg)	4.4'- DDT (ug/kg)	_Chlordane (ug/kg)	
	CLJ-DSS166C-R	Area 1	10/10/94	0.00	1253.55	0.00	4763.50	14791.91	6.00 Late 1	11.100
	CLJ-DSS167C-R	Area 1	10/10/94	0.00	881.83	0.00	79365,08	28806.58	0.00 { diluted .	, , -
224	CLJ-DSS168C	Area 1	10/10/94	0.00	351.36	0.00	8168.42	6228.68	0.00	
225	CLJ-DSS169C	Area 1	10/10/94	0.00	122.24	0.00	16972.39	0.00	0.00	
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	Action Limits	Soils		179	3000	50.	4000	3000	<b>621</b> _	

AREA UNDERWATER •;

WASTE WATER
PLANT



EXCAVATION AREA 3

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# HAZARDOUS WASTE

IF FOUND, CONTACT THE NEARES AUTHORITY OR THE U.S. ENVIRONI GENERATOR INFORMATION:	T POLICE OR PUBLIC SAFETY
NAME Commanding General	Marine Corps Base
ADDRESS PSC. Box 20004	· • • • • • • • • • • • • • • • • • • •
CITY Camp Lejeune s	STATE NC ZIP 28540-0004
EPA / MANIFEST ID NO. / DOCUMENT NO. / NC. / DOCUMENT NO.	2580 /
ACCUMULATION START DATE	EPA 4061, 2020, 2031 WASTE NO. <u>PO37 PO59 4036, 406</u>
RQ, Hazardous Waste Solid	1, N.O.S. 9, NA3077
Pom, Contains Dieldrin,	
DOT, DOD, DOE)	
D.O.T. PROPER SHIPPING NAME AND	D UN OR NA NO. WITH PREFEX

Printed by Labelmanter, An American Labelmark Co., Chicago, IL 60646 (800)621-5806



## LWD, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

LWD PC#	MM 4 2 State Manifest Document Number
	m is submitted to LWD, Inc. in compliance with 40 CFR 268.7.
T WACT	*
	IDENTIFICATION
TOEU	ify all U.S. EPA hazardous waste number(s), subcategory(ies) and treatability
	(s) applicable to this waste shipment.
A. D	
	Ignitable Liquids:a) NWW <sup>1</sup> TOC ≥10Z;b) NWW <sup>1</sup> 1Z to <10Z TOC;c) ww <sup>2</sup>
	2) Ignitable Compressed Gases;3) Ignitable Reactives;4) Oxidizers
B. D	02:1) Acids;2) Alkaline;3) Other Corrosives
C. D	03:1) Reactive Cyanides;2) Reactive Sulfides;3) Explosives;
	4) Water Reactives; 5) Other Reactives
D	
E. F	25:1) Light Ends;2) Spent Filters/Aids & Desiceants
F. K	61:1) Low Zinc;2) High Zinc
G. A	L OTHER U.S. EPA HAZARDOUS WASTE NUMBERS SUBCATEGORIES (IF APPLICABLE)
_	2037 POSG U036 U060, U061 NONE
7	1020 0031
~	
-	
H. T.	estability Group (if not previously indicated):
	Wastewater; X Non-Wastewater; List any others
_	A Households, Base any others
I. LAND	DISPOSAL RESTRICTIONS
A.	Restricted wastes with EPA hazardous waste number(s)
	have treatment standards expressed as constituent concentrations in waste extractions and the standards expressed as constituent concentrations in waste extractions and the standards expressed as constituent concentrations in waste extractions and the standards expressed as constituent concentrations in waste extractions.
	(CCWE) per 40 CFR 268.41.
<b>★</b> 8.	Restricted wastes with EPA hazardous waste number(s) Pozz, Posquo36, unlen (
	have treatment standards expressed as .constituent concentrations in waste (CCW)
	per 40 CFR 268.43.
c.	Restricted wastes with EPA hazardous waste number(s)
•	have treatment standards expressed as a specific technology per 40 CFR 268.42.
	List the applicable five-letter treatment code:
	INCIN: DEACT: STABL: Other
	HEATING
•	treatment standard based on incineration and are contaminated soil and debris, a
_	not subject to the land disposal prohibition until
E.	Wastes with EPA hazardous waste number(s)subject
	to other variance, extention or exemptions: Specify
ž.	1 Non-Wastewater: 2 Wastewater

F. Waste for which applica	able treatmer	nt standards mu:	st be listed completely:		
1.) Spent Solvents	n1	03 E004 or E00	5 appear in Section I, check all in	مانيناه وما	
			opriate treatability group. This wa		
least to levels spec		u mark me appi	opilate freatability group. This wa	iste musi	be treated at
.0_0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.					
F001-5	CCW (in	mg/l)	F001-5	CCW (i	n ma/l) .
Spent Solvents	$\mathbf{w}^2$		Spent Solvents	$w^2$	
·					
Acetone	0.28	160	Methyl Eihyl Ketone	0.28	36
Benzene	0.070	3.7	Methyl Isobutyl Ketone	0.14	33
n-Butyl Alcohol	5.6	2.6	Nitrobenzene	0.068	14
Carbon Tetrachloride	0.057	5.6	Pyridine	0.014	
Chlorobenzene	0.057	5.7	Tetrachloroethylene	0.056	5.6
Cresols(m- & p-isomers)	0.77	3.2	Toluene	80.0	28
o-Cresol	0.11	5.6	1,1,2-Trichloro-		
o-Dichlorobenzene	0.088	6.2	1,2,2-Trifluoroethane	0.057	28
Elhyi Acetate	0.34	33	1,1,1-Trichloroethane	0.054	5.6
Elhyibenzene	0.057	6.0	1,1,2-Trichloroethane	0.030	7.5
Eihyl Elher	0.12	160	Trichloroethylene	0.054	5.6
Isobutyi Alcohol	5.6	170	Trichloromono-		
Methylene Chloride	0.089	33	fluoromethane	0.02	33
<b>—</b> ·			Xylene	0.32	28
	CCWE (i	in <b>mg/1)</b>		chnology	
Carbon Disulfide	N/A	4.8	2-Nitropropane	INCIN	INCIN
Cyclohexanone	NA	0.75	2-Ethoxyethanol	INCIN	INCIN
Methanoi	N/A	0.75			
<b>7004 7007</b> 4 11 1 11 11 11	- Dh			chlorida	O AA madi
F001-F005 spent solvents:	: Pnamacet	uucai industry w	astewater subcategory methylene	GIIOING.	, u.++ iiigii
2) 0 - 1: (	4				
2) California List Was	iles	lavant constitue	at has not already been addresses	d by a m	na specific
			nt has not already been addresse	u by a iii	ore specimo
prohibition or treats	ment stancar	u.		. acencia	lad with any
i ne waste identine	in Section	i is a liquid naza	ardous waste, including free liquid:	3 833000	ited mini arry
solid of sluage, col	ntaining the i	ollowing constitu	uents or characteristics:		
\$			LIMITS		•
	da (a.a. ND		≥134 mg	Λ	
Nickel and/or compo	•		≥130 mg		
Thallium and/or com	pounds (as	11)	≥130 mg	/1	
	aalid aludaa	or liquid) contai	ning halogenated organic compou	inds (HO	Cs) in total
Hazardous wastes (		or ilquid) corre	ining halogoriatos organio compo-		,
Concentiation > 1,00	o mgrkg.				
					<del> </del>
I hereby certify that all inform	nation submit	tted is complete	and accurate, to the best of my ki	nowledge	e and
information, and that the rest	tricted waste	described abov	e has been properly identified so t	mai we r	BCEIAHIÑ
treatment facility is aware of	all applicable	e performance le	evels specified in 40 CFR 268 Sub	part D a	nd all
applicable prohibitions set fo	rth in Part 26	SR 32 or RCRA	Section 3004(d)		
apparent p. 200000000000000000000000000000000000					
		,0,02 0, 1,0,0			
Signature				_Date	

	-	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID		- Marrid	estor		lage 1 of 1			shaded a ideral law.	
<b>*</b>		Generator's Name and Mailing Address	CONTINUING GENERAL ATTN: AC/S EMD/IRI		CORPS 8 C 20004		A. State Manifest Document Num			mem Num	ber	
	4.	Generator's Phone ( Ose)		CAMP L	EENE.		8. 5	itate Gen	mator's ID			
	5.	ransporter   Company Name	<b>5.</b>	US EPA ID No	28540-1	0004_	<b>c</b> :	State Tran	sporter's if	<del></del>		
		ROBBIE WOOD, INC.	ر م	.0.6.7.1	3 . 8.8	. 9:1	D. 1	ransperte	r's Phone	20	5-744-0	440
	7.	ransporter 2 Company Name	<b>8.</b> {	US EPA ID N					sporter's IC	<u> </u>		
11	9.	Designated Facility Name and Site Address	10.	US EPA ID No		·		ransporte State Faci				· .
		L W D. INC.							,			
		HIGHNAY 1523	,	H.				acility's P	hane			···
1				1.0.88.4			L		10		2.305.4	313
		US DOT Description (Including Proper Shipping	g Name, Hazerd Class, and I	D Number)	'	2. Control	Typ	-47	ology Chino	14. Unit Wt/Val	i, Waste	No
	a.	RQ, HAZARDOUS WASTE SOLID.	N-0-S	<del></del>			**			W// VGI	P037,	
		9. NASU77, PGIII. (CONTAINS		LOR.							U036.	
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	J.	Additional Descriptions for Materials Disted Abo	<b>we</b>	•,			K. I	landling (	Codes for '	Wastes Lis	led Abeve	~
		a)_H142-U061,D020,D031							¥ /7077			
				· ·					<b>107</b>			
lt	15.	Special Handling Instructions and Additional	nformation	··	<u> </u>		<u></u>				<del></del>	
		•		CY CONTACT:			0	PIN: 99	<b>15-2790</b>			:
			EMERCEN	CY RESPONSE	BUIDE:	31						•
1	16.	GENERATOR'S CERTIFICATION: I hereby dede	on that the contests of this consi			desemberd		- hu arran			المستان الم	
	-	marked, and labeled, and ere in all respects in prep	er condition for transport by hig	purel according to a	<del>pplicable</del> in	<del>dermetien</del>	<b>a</b> i <b>a</b> m	d national q	-			,
		If I am a large quantity generator, I certify that I have and that I have sciented the precinable method of tree	rimont, storage, er disposal curre	nily available to me v	rhich minimi	cas the pr	beent (	and future t	hreat to hum	en hoalth a	nd the envir	
		OR, if I am a small quantity generator, I have made a afford.	good faith offert to minimize m	, massa Generation a	nd soles the	post mest	-	<del>nagement</del> n	ethod that	is eveileble	to me and t	hat i can=
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R		Printed/Typed Name	Molenos	Signature							neth- Day	Year
S										L		1.
ğ	18.	Transporter 2 Acknowledgement of Receipt of	Materials									
TRAZSPORTER		Printed/Typed Name		Signature						, A4	nth- Day	Year
<del>n</del>	19.	Discrepancy Indication Space						<del></del>				
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Ţ		Printed/Typed Name		Signature						M	Doy	~ Year~
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00R 8	Kenneth Donaldson one-1130	78360 3 2000 46360
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013 13	Kenneth Gunter 1000-1030	178120 31680 464401
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015 15	Steve Brown 1200-1050	177740 82320 454201
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017 17	Lance Musick 0800-1640	18020 28760 44260 1
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026 26	Pennie White 05:00 - 11:30	75850 32140 43740 2
027 27	Lynn Areston 08:00 1530	7920 31020 48240 2
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7	A5760W		1	1 1.1	11_	201		7 77	10	1.1	191	/ 7
8	X901071	-		30		Z 09	_		10	12	Vau	/ 8
7203 9	40250/3		11	05					10	11	194	202
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24		<u> </u>			$-\parallel$	$+\!\!\!+$			$\dashv$	$\frac{1}{1}$	+	24
25					_	4			+	+	++	25
26									-		++	26
27							-		4	#	$+\!\!+\!\!\!+$	27
28					-#	++			+	+	++	28
29		<u> </u>	#-			+	-		+	+	+	29
30		<u> </u>	+						<u> </u>	╁┼	$+\!\!+$	30
31			##			+	11		1	$\dashv$	+	31
- ,												32

A Quality Control assessment of Modification 1, Delivery Order 23 (D.O. 23) Removal of Pesticide Contaminated Soil, Operable Unit #5, was performed on October 19-20, 1994. This was intended to be a final "follow up" phase assessment; however, the lab results of one confirmation sample in Area 2 indicate DDT levels above the action limits. This may require additional, yet limited, excavation, but it has resulted in a minor delay in beginning backfilling operations in this area. Backfilling and grading is proceeding as planned in Area 1. Area 3, which is the smallest area of excavation, will be backfilled upon completion of backfilling and grading in Area 1. Seeding will be conducted in all areas prior to demobilization. Additional QC "follow-up" activities for this delivery order will be conducted as required.

This assessment consisted of the following activities:

- General discussion of operations and schedule.
- Review of updated sample overlays of Areas 1,2, and 3.
- Observation of activities at the MCB "borrow pit". (Where backfill material is collected.)
- Brief visit to landfill. (Where uncontaminated site waste is to be disposed.)
- Examination of screening and lab test results.
- Examination of chain of custody documentation.
- General site inspection.
- Contaminated area identification and marking.
- Observation of loading of uncontaminated waste materials. (Predominantly the remains of trees which were cut down and cleared from areas adjacent to the site.)
- Observation of backfilling and grading operations.
- Brief meeting with NTR and supervisor concerning final testing of the remaining "hot" sample.
- Review of most recent Transportation and Disposal Logs.
- Telecon with Kent Geis concerning records control and asbuilt submissions.

OHM and SWEC personnel on-site on October 19-20, 1994 were:

Randy Smith, OHM, Supervisor Steve Grant, OHM, H&S Officer Michael Haugen, OHM, Project Accountant Kenny Glover, OHM, Technician Chuck Lawrence, SWEC, QC Manager

A list of attachments is included with the Contractor Quality Control Report.

Charles D. Lawrence, Jr.

Authorized QC Manager On Site

10/20/94

	OHM / SWEC	JO No: /6207		Re	:po	rτ No: <u>3</u> Pg	2 of 28
CC	ONTRACTOR QUALITY CONTROL INSPECTION REPORT	Contract:			_		
Clie	ent: U.S. NAVY	N62470 - 9	73 -	. <i>D</i>	- 3	032	
	cation: MCB CAMA LEJEUNE	Delivery Order	rΛ	un	nbe	er. 0023	
Sub	contractor: OHM /SWEC ONLY	REMOVAL OF PES					4
	itors on Site: None						
Dat	e: 10/19-20/94 Weather: Sunny	Temp: <u>46</u> °F/	8/	°F		Precipitation	: <u>o</u> in.
	☐ Initial Report ■ In-process Rep	port 🗆 Rewo	ork	Ite	ms	□ Final Re	port
No.	QA / QC Inspection Attribut	tes	V	W	P	Signature	Date
	EXCAUATION		X		4	204	10/19/94
2	TRANSPORTATION AND DISPOSAL		X	#	4	- DIDKT	10/17/94
3	SCREENING SAMALING AND ANALYSI	· <b>3</b>	X		4	CHIH!	10/19/94
4	CONFIRMATION SAMPLING AND AUALY	, L\2	X	*	4	QUILL.	10/20/94
5	BORROW MATERIAL		X	#	4	July 19	10/19/94
<u> </u>	BACKFILLING AND GRADING			X		JUHH	10/19/94
7	SEEDING		1			· · · · · · · · · · · · · · · · · · ·	
8	SUBMITTALS			X	X	Shitt -	10/20/94
			<u> </u>			/	
	<u> </u>		<u> </u>				
			<u> </u>				
			_				
	NOTE # = WITNESS AS SCHEOULE	PERMITS	<del> </del>				
	V = Verified ⇒ Confirmed by Evidence W= Witnessed ⇒ Personal Observation v P = Performed ⇒ Personal Performance	w <mark>hile Task</mark> (s) or Tes	st(s,	) ar			
CQC	Remarks: CQC ON SITE: 10/19-20	• •					
<b></b> .	BACKFILLING AND GRADING	G DUGOING IN A	9 <b>R</b> E	7.79	1.	AREA Z MUI	A I TING
	AL CONFIRMATION SAMPLE RESULTS. Ify that this report is complete and correct and that the c	eauinment.		<b>—</b>	1.		
mater	rial and work performed, unless otherwise noted as non	conforming,	L	lh	/_		l low
are in	compliance with the contract, specifications and drawi	ings. Charles D. Lawren	NC SE	JK.	·Si		10/20/94 Date
	GOVERNMENT QUAL						
Remar	rks and/or exceptions to this report:						
		Governm	ent (	Qua	lity (	Control Manager	Date

UH	M / SWEC CONTRACTOR QUALITY CONT	ROL REI	PORT	D.O. 0023 REPORT No: 3 PG 3 of 28
No.	QA/QC INSPECTION ATTRIBUTE	PHAS	E Y	( = YES N = NO (See Remarks) BLANK = Not Applicable
/	EXCAVATION		RATORY	Plans & Specs have Submittals Material Storage is Other See Been Approved Approved Compliance Satisfactory Below
		לדואו ם	IL.	Preliminary Work   Samples   Work is   Testing Detail   Test Persn'l   Done Correctly   Approved   Satisfactory   See Below   See Below
	·	■ FOLL	OW-UP	Work IAW Reg'ts   Testing   Testing   Fersonnel:
	Details of Activities / Remarks:	•		
				ED INTO AREAS 1, Z, AND 3, ADDITIONAL EXCAVATION
	PERFORMED LER MOD I, D.O. 23, AND IN ACCORDANCE MINIMAL ADDITIONAL EXCAVATION MAY BE REQUIRE	E WITH IA	FA 2 BA	NS FROM NTR/ROICE REIRESENTATIVES, SOME ASED ON FINAL CONFIRMATION SAMPLE RESULTS.
	Rework Items Identified Today: (Not Corrected By the Close of Business)  NONE			ens Corrected Today: vork Items List) Non E
2	TRANSPORTATION AND DISPOSAL	□ PREP.	ARATORY	Plans & Specs have Submittals Material Storage is Other · See  Been Approved Approved Compliance Satisfactory Below
	<u>.</u>	O INITL	AL.	Preliminary Work   Samples   Work is Testing Detail Test Persn'i   Done Correctly   Approved   Satisfactory   See Below   See Below
		■ FOLL	OW-UP	Work IAW Req is Festing Testing Of the Contract See Below Personnel.
	Details of Activities / Remarks:	A		of the commer     See Below       Telsonner
				CONTAMINATED SOIL HAVE BEEN REMOVED FROM THE
	• • • • • • • • • • • • • • • • • • • •			IN. SOME MINIMAL AMOUNT OF SOIL MAY DEED TO BE
	EXCANATED AND DISPOSED FENDING RESULTS OF FI			
	(SHEMENT RECORDS OF CONTAMINATED SOIL MAY BE			
	Rework Items Identified Today: (Not Corrected By the Close of Business)			ems Corrected Today: vork Items List)
	NONE		(FIOIN KEW	NONE
3	SCREENING SAMPLING AND ANALYSIS	□ PREPA	RATORY	Plans & Specs have Subnuttals Material Storage is Other · See Been Approved Approved Compliance Satisfactory Below
		□ INITI/		Preliminary Work Samples Work is Testing Detail Test Persn'l Done Correctly Approved Satisfactory See Below See Below
· ·		■ FOLL	OW-UP	Work IAW Reg'ts Vesting Yesting  of the Contract See Below Personnel:
	Details of Activities / Remarks:	ENTS A A	AD R End	SCREENING SAMPLE LOCATIONS AND RESULTS
				PERFORMED LOCALLY, FINAL CONFIRMATION SAMPLES
				ANALYSIS REVOLTS ARE SUBMITTED TO THE NTR/ROICC
	Rework Items Identified Today: (Not Corrected By the Close of Business)  NONE			ems Corrected Today: vork Items List) NONE

			1					:
OH	M / SWEC CONTRACTOR QUALITY CONT	ROL RE	PORT	D.O. <u>00</u>	23 REI	PORT No: _	<u>3</u> PG	4 of 28
No.	QA/QC INSPECTION ATTRIBUTE	PHAS	SE Y	= YES N = NO (.	See Remark	s) BLANK	= Not Applica	ible
4	CUNFIRMATION SAMPHING AND ANALYSIS	□ PREP. □ INITL ■ FOLL		Plans & Specs have Been Approved Preliminary Work Done Correctly Work IAW Req 1s	Submittals Approved Samples Approved Testing	Material Compliance Work is Satisfactory Testing	Storage is Satisfactory Testing Detail ·See Below	Other · See Below Test Persn'l See Below
	Details of Activities / Remarks:	<del></del>		of the Contract	See Below	Personnel:		
	REFER TO ATTACHME	NTS C MI	D FOR	CHAIN OF CUSTOD	Y AND CO	NEIRMATION	SAMPLE AN	MLYSIS
	RESULTS, RESPECTIVELY. CONFIRMATION SAMPLE							
	SHOWS CONFIRMATION SAMPLE LOCATIONS, SAMPL REQUIRED.	<u> </u>	EMMINS C	ONTAMINATED	MS OF 10/	Zu/94. Aur	ITIONAL TES	TING
	Rework Items Identified Today: (Not Corrected By the Close of Business)  No NE			nus Corrected Today ork Items List)		JONE		
5	BORROW MATERIAL	□ PREP.	ARATORY	Plans & Specs have Been Approved	Submittals Approved	Material Compliance	Storage is Satisfactory	Other · See Below
		INITI	AL.	Prelindnary Work Done Correctly	Samples Approved	Work is Satisfactory	Testing Detail -See Below	Test Persn'l See Below
		□ FOLL	OW-UP	Work IAW Reg'ts	Testing ·	Testing	See Below	Jee Below
	Details of Activities / Remarks:	<del> </del>	····	of the Contract	See Below	Personnel:	· · · · · · · · · · · · · · · · · · ·	
1	FILL (BORROW) MAT	ERIAL OB	MINED FR	om BASE "BOR	ROW PIT",	NO PROB	LEMS NOTE	ΤΟ,
					1			
	Rework Items Identified Today:		Rework He	nis Corrected Today		· · · · · · · · · · · · · · · · · · ·		
	(Not Corrected By the Close of Business)  NONE			ork Ilems List)		NONE		
6	BACKFILLING AND GRADING	C) PREP.	ARATORY	Plans & Specs have Been Approved	Submittals Approved	Material Compliance	Storage is Satisfactory	Other · See Below
		INITE	1L	Preliminary Work Done Correctly	Samples Approved	Work is Satisfactory	Testing Detail  See Below	Test Persn'l See Below
		□ FOLL	OW-UP	Work IAW Reg'ts of the Contract	Testing - See Below	Testing Personnel:		•
	Details of Activities / Remarks:	<u> </u>			• • • • • • • • • • • • • • • • • • •			
	BACKFILLING AND GRAD							
	BRIDGED WITH 1.5" STONE. FAL MATERIAL PLACED, C WITH INSTRUCTIONS FROM THE WTRIPOICS REPRESENT BACKFILLED AND GRAPED UPON BUTHORIZATION.						2 70 BE	OL VANCE
	Rework Items Identified Today: (Not Corrected By the Close of Business)  NonE			ms Corrected Today: ork Items Ust)	1	VONE		

OH	M / SWEC CONTRACTOR QUALITY CONT	ROL I	REPORT	D.O. 0023 REPORT No: 3 PG 5 of 28
No.	QA/QC INSPECTION ATTRIBUTE	Pł	IASE Y	' = YES N = NO (See Remarks) BLANK = Not Applicable
7	SEEDING		REPARATORY IITIAL	Plans & Specs have Submittals Approved Compliance Satisfactory Below  Preliminary Work Samples Work is Testing Detail Test Persn'i Specific Satisfactory See Below See Below
		□ F	OLLOW-UP	Work IAW Reg'ts   Testing   Testing   Testing   Of the Contract   See Below   Personnel:
	Details of Activities / Remarks:			
				REAS WON COMPLETION OF FINAL GRADING. SEEDING
	TO BE PERFORMED IN ACCORDANCE WITH INSTRUCT	IONS F	ROM THE NI	TE/ROICE REPRESENTATIVE.
1				
	Rework Items Identified Today:		Rework Ite	ems Corrected Today:
	(Not Corrected By the Close of Business) $None$		(From Rew	ork Items List) NONE
8	SUBMITTALS	🗆 PI	REPARATORY	Plans & Specs have Submittals Material Storage is Other · See Been Approved Approved Compliance Satisfactory Below
		<u> </u>	IITIAL	Preliminary Work   Samples   Work is Testing Detail Test Persn'l   Done Correctly   Approved   Satisfactory   See Below   See Below
		■ F0	OLLOW-UP	Work IAW Req'ts Testing Testing Of the Contract See Below Personnel:
	Details of Activities / Remarks:			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	DAILY REPORTS, EIELD	NOTES,	516N-IN/516A	U-OUT SHEETS, SAMPLE AWALYSIS RESOLTS, QC MEETING
	MINUTES, CONTACTOR OF RECORTS, MEALTH AND SAI	ETY R	EPORTS, HENLT	H AND SHEETY CALIBRATION SHEETS, AND OTHER ITEMS,
	AS REQUIRED, MRE PROVIDED TO THE NTR/ROICE REPTE			
	A STATE OF THE STA		ATTAC DESERV	
	Rework Items Identified Today:			ents Corrected Today:
	(Not Corrected By the Close of Business)  NONE		(From Rew	ork Ilems List)  NONE
		□ PI	REPARATORY	Plans & Specs have Submittals Material Storage is Other · See Been Approved Approved Compliance Satisfactory Below
			IITIAL	Preliminary Work   Samples   Work is   Testing Detail   Test Persn'l   Done Correctly   Approved   Satisfactory   See Below   See Below
		O FC	DLLOW UP	Work LAW Req'ts   Testing ·   Testing
	Details of Activities / Remarks:			of the Contract   See Below   Personnel:
	Details of Activities / Remarks.			
	•			
	Rework Items Identified Today: (Not Corrected By the Close of Business)		Rework Itel (From Rewo	ms Corrected Today: ork Items Ust)

#### ATTACHMENTS

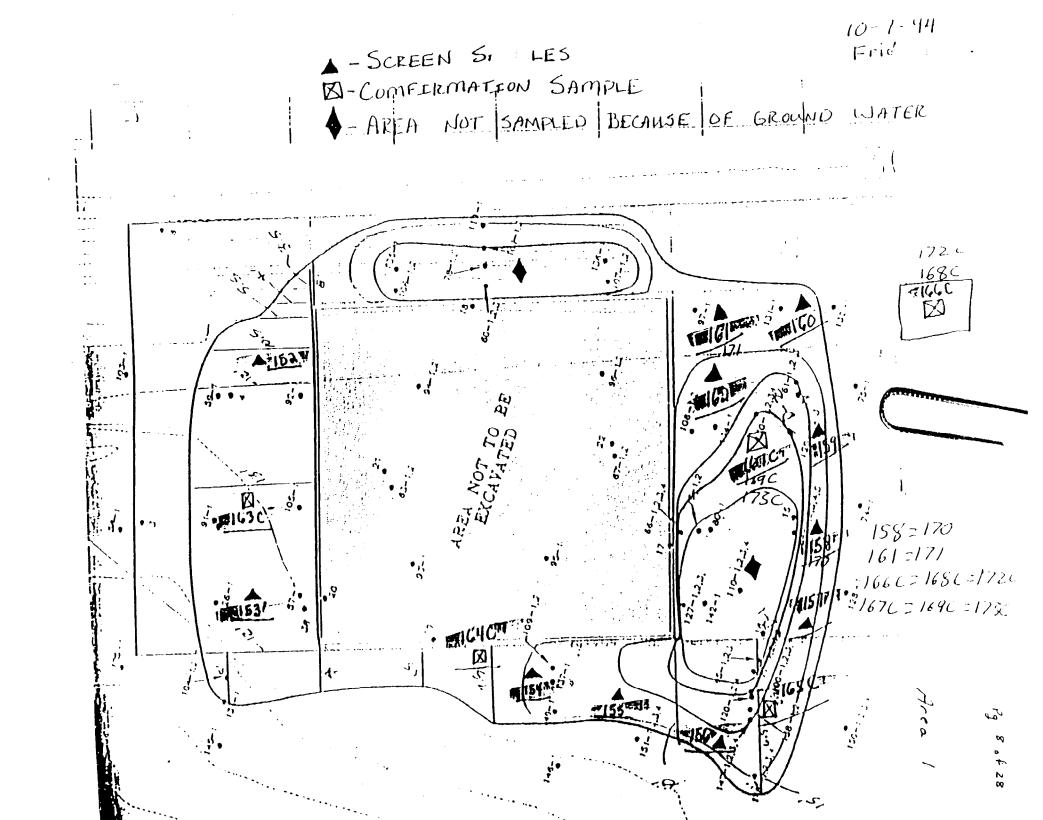
- A SAMPLE OVERLAYS (AREAS 1,2, AND 3)
- SUMMARY OF PESTICIDE (TEST) RESULTS (CONDUCTED LOCALLY) В
- C CHAIN OF CUSTODY RECORDS
- LAB RESULTS OF CONFIRMATION SAMPLES D
- E MOST RECENT TRANSPORTATION AND DISPOSAL LOGS

OHM #1-31 D.O. 23

OHM #32-45 D.O. 23 MOD 1

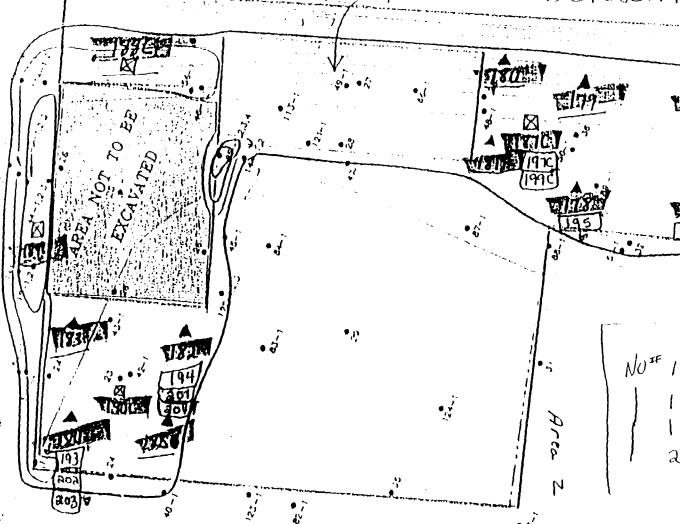
ATTACHMENT A

• ~



1 mid of Januar - **181**C AREA NOT TO I 181 1860 171 178 • 6 • 85 185 7 · 12 • ; «له

AREA WIDERWATER



No# 174-190 - Talen 10-11 74

193-198 | 10-12-94
199-20k | 10-12-94
203-204 | 10-13-94

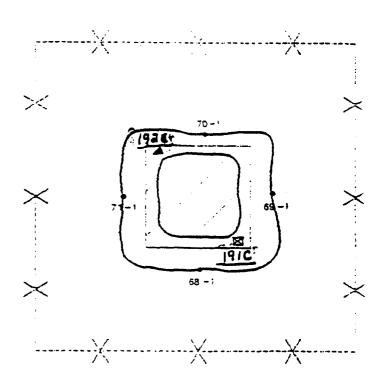
10 0t 28

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WASTE WATER

PLANT



EXCAVATION AREA 3

ATTACHMENT B

, . . .

- Non-

-

### **Summary of Pesticides Results**

Lab.ID	Sample_ Number	Sample Description/ Location	Date. Sampled	Heptachlor (ug/kg)	4,4'- DDE (ug/kg)	Dieldrin (ug/kg)	4,4'-1)DD (ug/kg)	4.4' DDT (ug/kg)	.Chlordane (ug/kg)
208	CLJ-DSS152	Area I	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
209	CLJ-DSS153	Area I	10/7/94	< 50	< 200	< 50	249.00	< 200	0.00
210	CLJ-DSS154	Area 1	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
211	CLJ-DSS155	Area I	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
212	CLJ-DSS156	Area 1	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
213	CLJ-DSS157	Area 1	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
214	CLJ-DSS158	Area I	10/7/94	< 50	< 200	< 50	2141.00	852.00	0.00
215	CLJ-DSS159	Aiea I	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
216	CLJ-DSS160	Area 1	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
217	CLJ-DSS161	Arca I	10/7/94	< 50	< 200	< 50	1126.00	2351.00	0.00
218	CLJ-DSS162	Area 1	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
219	CLJ-DSS163C	Area 1	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
220	CLJ-DSS164C	Area I	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
221	CLJ-DSS165C	Area 1	10/7/94	< 50	< 200	< 50	< 200	< 200	0.00
222	CLJ-DSS166C	Area 1	10/7/94	< 50	293.00	< 50	4142.00	15547.00	0.00
223	CLJ-DSS167C	Area I	10/7/94	< 50	1132.00	< 50	49935.00	26440.00	0.00
222	CLJ-DSS166C-R	Area 1	10/10/94	< 50	1254.00	< 50	4764.00	14792.00	0.00
223	CLJ-DSS167C-R	Area I	10/10/94	< 50	882.00	< 50	79365.00	28807.00	0.00
224	CLJ-DSS168C	Area I	10/10/94	< 50	351.00	< 50	8168.00	6229.00	0.00
225	CLJ-DS\$169C	Area I	10/10/94	< 50	122.24	< 50	16972.00	< 200	0.00
226	CLJ-DSS170	Area I	10/11/94	< 50	< 200	< 50	< 200	< 200	0.00
227	CLJ-DSS171	Area I	10/11/94	< 50	< 200	< 50	< 200	200.00	0.00
228	CLJ-DSS172C	Area I	10/11/94	< 50	< 200	< 50	< 200	< 200	0.00
229	CLJ-DSS173C	Area I	10/11/94	< 50	< 200	< 50	445.00	< 200	0.00
230	CLJ-DSS174	Area 2	10/11/94	< 50	< 200	< 50	< 200	< 200	0.00
231	CLJ-DSS175		10/11/94	< 50	< 200	< 50	< 200	<200	0.00
232	CLJ-DSS176	Area 2	10/11/94	< 50	< 200	< 50	< 200	<200	0.00
233	CLJ-DSS177	Area 2	10/11/94	< 50	295.00	< 50	755.00	4381.00	0.00

Lab.ID	Sample Number	Sample Descrittion/ Location	Date_ Sampled	Heptachlor (ug/kg)	4,4'- DDE (ug/kg)	Dieldrin (ug/kg)	4,4'- DDD (ug/kg)	4.4'- DDT (ug/kg)	_Chlordane (ug/kg)
234	CLJ-DSS178	Area 2	10/11/94	< 50	794.00	< 50	12734.00	3662.00	0.00
235	CLJ-DSS179	Area 2	10/11/94	< 50	< 200	< 50	< 200	< 200	0.00
236	CLJ-DSS180	Atea 2	10/11/94	< 50	< 200	< 50	< 200	< 200	0.00
237	CLJ-DSS181	Area 2	10/11/94	< 50	< 200	< 50	424.00	1808.00	0.00
238	CLJ-DSS182	Area 2	10/11/94	< 50	362.00	< 50	220.00	8119.00	0.00
239	CLJ-DSS183	Area 2	10/11/94	< 50	< 200	< 50	< 200	< 200	0.00
240	CLJ-DSS184	Area 2	10/11/94	283.00	657.00	180.00	200.00	3801.00	0.00
241	CLJ-DSS185	Area 2	10/11/94	< 50	< 200	< 50	< 200	1826.00	0.00
242	CLJ-DSS186C	Area 2	10/11/94	< 50	< 200	< 50	193.00	18497.00	0.00
243	CLJ-DSS187C	Area 2	10/11/94	< 50	237.00	< 50	2101.00	732.00	0.00
244	CLJ-DSS188C	Area 2	10/11/94	< 50	< 200	< 50	< 200	< 200	0.00
245	CLJ-DSS189C	Area 2	10/11/94	< 50	< 200	< 50	< 200	517.00	0.00
246	CLJ-DSS190C	Area 2	10/11/94	< 50	< 200	< 50	< 200	417.00	0.00
247	CLJ-DSS191C	Area 3	10/11/94	< 50	< 200	< 50	< 200	< 200	0.00
248	CLJ-DSS192	Area 3	10/11/94	< 50	< 200	< 50	< 200	< 200	0.00
249	CLJ-DSS193	Area 2	10/12/94	106.00	< 200	< 50	< 200	2353.00	0.00
250	CLJ-DSS194	Area 2	10/12/94	609.00	< 200	371.00	1173.00	12872.00	0.00
251	C1.J-DSS195	Area 2	10/12/94	< 50	< 200	< 50	< 200	< 200	0.00
252	CLJ-DSS196	Area 2	10/12/94	< 50	< 200	< 50	781.00	< 200	0.00
253	CLJ-DSS197C	Area 2	10/12/94	< 50	352.00	< 50	2307.00	232.00	0.00
254	CLJ-DSS198C	Area 2	10/12/94	< 50	238.00	< 50	9121.00	87494.00	0.00
255	CLJ-DSS199C	Area 2	10/12/94	< 50	< 200	< 50	< 200	527.00	0.00
256	CLJ-D\$\$200C	Area 2	10/12/94	< 50	< 200	< 50	307.00	891.00	0.00
257	CLJ-DSS201	Area 2	10/12/94	137.00	< 200	84.00	< 200	1951.00	0.00
258	CLJ-DSS202	Area 2	10/12/94	< 50	< 200	< 50	247.00	9440.00	0.00
259	CLJ-DSS203	Area 2	10/13/94	< 50	< 200	< 50	< 200	< 200	0.00
260	CLJ-DSS204	Area 2	10/13/94	< 50	< 200	< 50	< 200	< 200	0.00
	Action Limits	Soils		179	3000	50	4000	3000	621

ATTACHMENT C





### CHAIN-OF-CUSTODY RECORD

Field Technical Strices Rev. 08/89

945039

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139252

0.1	I. MATERIALS	CONF	· ·	•	Ρ,0	O. BOX 551	• F	INDLAY, OH 4	5839-0551		)	419-42	3-352	6					
HOJ.	Hm Camplejeune Camplejeune NC.  1 NO. PROJECT TOURIST  207 Randy Smith PROJECT MARGENSUPERISTOR  Lent Gels						?	NUMBER	1	ANALY (INDICA) SEPARA: CONTAIN	Æ	SIRED STATE							
ITEM NO.	SAMPLE NUMBER	DATE	TIME	COMP	GAAB		SAMPLE D (INCLUDE POINT O	ESCRIPTION MATRIX AND IF SAMPLE)			ō	1		//				REMARKS	
1/2	J-DSYGC	10/7/N	15/4		X	_ Joil	sample	Aces		1									
2 (1	J-DesnyC	19/14	1525		X			Area I		1		X							
3/1	J-133/15C	41/N	53X		X	डगा इ	emple	Area I		1		$X_{-}$							
1/1	T-DSINC	19/11/11	0115		X	0/te 0	ample Lu <i>pt</i> ice	ite		2		$X_{-}$						1 bolle	noten)
	J-DAI13C				X			_Acc. I		1		X							
8 51	J-DSS-FB-II	19/4/			X		blan k			1								Hold until instru	led by otto
7/1	J-ASSRB-1A	14/4		·	X	Kinsa	te Blo	nK.		il								Ibld until instructe	d by ollar
8/1	J-KSIK	19/1/91	1115		X	<u>5</u> 0] 59	imple	Arra 2		: 1		X						Hold until Instructed	Lby Dilin
- 1	J-DSG187K	n/			X		nsfle_	Acea 2		1		$\sqrt{ }$			.			Had until instructo	• •
الم الم	J-D2182C	9/1/91	1726		X	हिं। डि	∞ρlc	Area 2	·	1		1			1			old until instructat	kay allot
Thurston Achiefa	Mati Radmun		n		MSF NUSI	ERS HED BY		TRANSFERS ACCEPTED BY		DATE	TIM	1	MAKS		VT	•——I	11	50 h a a	121700
1	10	Z	Nix	24	A	ct 8757	Pat	CA	1				•	1+	<i>t</i> 1		4	8 hrs.	
2				0			Sel	The		din	10:	<b>3</b> 0							
3							<i>V</i> 0			11									
4	-			•						: [		SAMI	LEA'S SI	CHATUR	E	<del></del>			



# CHAIN-OF-CUSTODY RECORD

94J039

Form 6019 Field Eventical Services 1.39200 Rev. 00/89

	•									:-								L OOLO	·	
	ATERIALS	CORF	·. •	•	P.(	D. BOX 551	• FII	NDLAY, OH 45	6839-0551	•	4	19-423	3-3526		<del></del>					
	ATE FIALS	Can CT CONT QAC	ip_ iy	ej	eyi Sn	ne Can 111 h Projection Ker	10 Le	1640 P 16169110NE NO 451180 VISOR	1.C. 09	NUMBER		NALYSI IOICATE PARATE DATAINE		NED NO NO NO NO NO NO NO NO NO NO NO NO NO				7/		
<b>N</b>	IAMP'LE IUMBER	DATE	TIME	COMP	GARB	i e	SAMPLE DE MEDUJONI) POINT OF			, 0		/63		//		//		REMARKS	i	
LSE	-DSXIIC	19./2	1736		X		ample	Acea	)	-2	Y						Ited until in	•		
15	T-DSS1960	" / M/4 /	1744		X	soil se	mple	Acea 2									Hold until i			i
LI	DESNIC	M/H	1756		X	<u>5</u> 0il	angk	Area 2		1	Ý						And undil i	istrutel	by other	
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1									· · · · ·	:		1-1	_		7	1				
TAMESTA	Maii Numben		n		ANSF QUISI	ERS HED BY		TRANSFERS ACCEPTED BY	-	DATE	TIME	NEM	ARKS	<del></del> !	<u> </u>	<del>-1</del> 35-	18 hrs.	T=	17'C	104511803
1	3		Niso	ujl	W	8757	Tola	24	7	:			-1	A	7 -	- 4	なかり			ij.
2		_ _		<u>()</u>			986	बर्प		10/13/91	lo;3		-					• .		11. 12.01
3		_			<del></del> -				· · · · · · · · · · · · · · · · · · ·						<del> </del>				,	 Jet
4							•		:			SAMPL	FR'S SIG	MAIUHE			·			7 17



### CHAIN-OF-CUL DY RECORD

Form 0019
Fig. .inical Services
139231.

FINDLAY, OH 45839-0551 419-423-3526 O.H. MATERIALS CORP. P.O. BOX 551 PROJECT LOCATION ROJECT NAME , OIM Camp Lejeune
PROJECT CONTAGE
16207 Kandy Smith **ANALYSIS DESIRED** Camp Le Kune, NC INDICATE NUMBER CONTAINERS SEPARATE 910-451-1989 CONTAINERS) SAMPLE DESCRIPTION (INCLUDE MATRIX AND POINT OF SAMPLE) COMP SAMPLE DATE TIME BEMARKS Soil Sample CLJ-156199C 1913/19/1800 19/2/1/1805 Joil Sample Area 2 1 LJ-DSS 200C 6 9 REMARKS TRANSFERS ITEM TRANSFERS ACCEPTED BY 48 hr TAT. RELINQUISHED BY DATE TIME NUMBER 10/B/94 0900  $\omega^2$ 1 2 3

ATTACHMENT D

### EPA 8080 PESTICIDES and PCB'S

CLIENT: OHT

PROJECT:

CONTROL No: 44,639 MATRIX: Soil Cil

DATE REC'D: 10 - 13-94

DATE EXTRACTED: 10-13-94 DATE ANALYZED: 10-13-94

Analytes				uits /Ka)			Detection Limit	
	CLJ-05/63C	CLJ-DSS/44C	CLJ-NSS/1652	CLT-DSS/DC	CLJ-DSS113C	CLT-DSS147C	lunika	
	10039-31	100-01	<u> </u>	Jo39-03	1039-04	J039-05	DL	
Biona-SHC	. 70	NO /	ムワ	1 20 -	ND -	L ND -	1.7	4
cata-6HC	! 1	,	1		1		1	1
gamma-EHC	1							J
geita-3HC			1					Ā
- Heptachior								5
Aldrin		i	Ĺ	1				ī
Heptachlor Epoxida				i				3
Endosulfan I	1		ĺ	1				8
gamma-Chiordane			ĺ	1				,\$
alona-Chlordane		1	¥		¥		V	<u> </u>
ZDCE			99 V		5.5		3.3	10
-Dieldrin			20		ND		,	3
Endrin	1		ı		:			-
Endosulfan II		İ	$\Psi$	₩				-
_000	1		14	644.70	7 30 /	280		10
Endrin Aldehyde			77	70	70	нО		40
Endosulfan Sulfate	1		V	<u> </u>	¥	<b>4</b>		Ø
TOC			20 7	12	34 /	23 +		8
Endrin Ketone	1		ND	ND D	ND	ND	V	7
Methaxychior	<b>Y</b>	· ·	Ų.	¥	V	Ů	17	Ó
Arociar 1016				!	_			100
Arocior 1221		ł					1	100
Araciar 1232								100
Arocior 1242_		)						100
Arocior 1248								100
Arocior 1254		1		1				100
Arocior 1260				1				LOO
Toxagnene								ιφ
Surr. % Recovery:					·		QC Li	imit
Tetrachioro-m-xviene	1 5!	55	37	63	64 -	91	20-1	150
Decachlorobiphenyl	1 93	45	qu	36	93	au	20-1	150

٦F

20 1

- DF - 1

Analyst Initials: 50 10-14-94 CL 10/14/99

OC.

### EPA 8080 PESTICIDES and PCB'S

in the

CLIENT: OHM

PROJECT:

CONTROL No: 94039

13 (4) (34)

17:22

MATRIX: 50

DATE REC'D: 10-13-94

DATE EXTRACTED: 10-13-94

DATE ANALYZED:10-13-94 /- 10/14/94

Analytes		(mp)	Rest	iits	Detection		
	CLT-855189C	- 10/10/101	Cr2-Deriving	Colect-ossaic	Llmit		
	1039 - 10	3039-11	7 77 1	10/14/94	(ug/Kg)		
aipha-BHC	1.7054310	ND			DL		
osta-BHC	70	1 ,	40	HD Y	1.7 3		
gamma-BHC							
deita-8HC					<u> </u>		
Heptachlor					8		
Aldrin	<del>                                     </del>						
Heptachior Epoxide	<del></del>				9		
Endosulfan I	<del></del>				( 3		
gamma-Chiorcane	<del>-  </del>	i i					
alona-Chlordane	1 1	¥	¥		V 8		
DDE		5.0 ×	6.0		3.3 20		
Dieldrin	1-1	ИD	ND		7.3		
Endrin		1	32		1 0		
Endosulfan II		÷	•		29		
000		21 /	38		10		
Endrin Aldehyde		ND.	ND		l As		
Encosulfan Sulfate	·	+	V 1		1 10		
DOT	177	230 +	400-+1		328		
Endrin Ketone	10	40	70		V K		
Methoxycnior	1 4	- ₩	Ý	V	17 50		
Aroctor 1016					1 100		
Araciar 1221					100		
Arocior 1232					1100		
Arocior 1242					100		
Arocior 1248			T i		100		
Arocior 1254					100		
Arocier 1260					100		
Toxaohene					. 100		
Surr. % Recovery:					QC Limit		
Tetrachiora-m-xviane	42	62	ا چيا	69	20-150		
Decachiorobionenyl	95 V	47	101	96	20-150		

# DF = 20

Analyst Initials: 30

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### EPA METHOD 8080 PESTICIDES

DATE COLLECTED: 10/12/94
DATE RECEIVED: 10/14/94
DATE EXTRACTED: 10/14/94
DATE ANALYZED: 10/14/94
MATRIX: SOIL OHM CLIENT: PROJECT: Camp Lejeune, NC BATCH NO:: 94J043
SAMPLE ID: CLJ-DSS199C
CONTOL NO:: J043-01 & MOISTURE: NA DILUTION FACTOR: 100 

PARAMETERS	results (ug/kg)	RL (ug/kg)
alpha-BHC gamma-BHC (Lindane)	ND ND	170 170
Heptachlor	ND	170
Aldrin	ND	170
beta-BHC	ND -	170
delta-BHC	ND	170
Heptachlor Epoxide	ND	170
Endosulfan I	ND ND	170 170
gamma-Chlordane alpha-Chlordane	ИD	170
DDE	29 ~	3.3
Dieldrin	ND	330
Endrin	ND	330
DDD	1200	330
Endosulfan II	ND	330
DDT	4200	330
Endrin aldehyde	ND ND	330 330
Endrin Ketone Methoxychlor	ND	1700
Endosulfan Sulfate	ND	330
Toxaphene	ND	17000
SURROGATE PARAMETER	* RECOVERY	QC LIMIT
Tetrachloro-m-xylene	73	20-150
Decachlorobiphenyl	97	20-150

: Reporting Limit : Dilution Factor = 1

### Pg 23 of 28

#### EPA METHOD 8080 PESTICIDES

CLIENT: OHM
PROJECT: Camp Lejeune, NC
BATCH NO.: 94J043
SAMPLE ID: CLJ-DSS200C
CONTROL NO.: J043-02
MATRIX:
MOISTURE: NA
DATE COLLECTED: 10/12/94
DATE RECEIVED: 10/14/94
DATE EXTRACTED: 10/14/94
MATRIX: SOIL
DILUTION FACTOR: 100

PARAMETERS	results (ug/kg)  ND  ND  ND  ND  ND  ND  ND  ND  ND  N	RL (ug/kg) 170 170 170 170 170 170 170 170 3.3 330 330 330 330 330 330 330 330
SURROGATE PARAMETER  Tetrachloro-m-xylene Decachlorobiphenyl	* RECOVERY 70 98	QC LIMIT 20-150 20-150

RL : Reporting Limit
- : Dilution Factor = 1

ATTACHMENT E

			¥	'	23 9 28
		T : W			
ا شد الانترام	1.3rc	Tire	127	7,	1 1 1
CO1 #1	Elvis Spines C	700-1630	78990	28820	50170
0022	Steve & BRown	0700 - 1630	77260	3/760	45500
0033	Jerry Gandy	0700 - 1630	75980	28140	47840
004:		0700 - 1630	79160	31540	47626
005 5	Wayne Jouler	0700- 16.30	78500	29240	49260
BW 6		HSM 1030-0700	15440	31880	43560
007 1	Monald ME Dowell	0700-1100-	77720	31720	46000
COR 8	Kennethermaldso	N'0700-113U	78360	3 2000	46360
0099	Jimmy Captan	-0700-1200	78260	3/700	146560
010 10	Tack Logers	1200-1620	78500	31240	47260
0/1 11	Elvis Seine	8800 - 1030	78880	28820	5000
0/2 12	Terry Gandy	0 <del>100</del> - 1030	77360	28020	49340
0/313	Kenneth Gunt.	er 1000 1030	78120	31680	46440
014 14	Wayne Fow W.	1100-1030	78020	29340	48680
0/5 15	Steve Brown	1200-1030	177740	32320	45420
016 16	Gerald S. Swans	0800-1030	78300	33600	44700
017 17	Lance Murich	0800-1640	78020	28760	49260
018 18	twike Thomas	0800 -1045	79620		45900
019 19	sharon Donaldson	0800 - /200	76140		44020
020 20	Sharon McDanies	l 0800-1200	76100	1 1	143640
021 21	Steve from	0800-1000	77480	3186K1	45620
022 22	Wayne Fowler	08:00-10:00	79300	2932 0	4995C
023 23	Terry GANDY	03:00-10:00	75980	27840	49220
CZ4 24	It Venyent	08:00 -10:51	79620	3178C	47840
025 25	Poweld Mc Donall	OC. CC +1:45	75240	32320	47920
026 26	Pennie Wh. te	08:00 - 11:30	75550	32,40	43740
027 27	Lynn Anestow	05:00 11:30	79260	31020	48240
074 33	Larry Wnitt	0800 1/50	78200	311927	77070
029 29	MAUrice Stamols		79520	31720	47800
030 30	Terry Donaldson	OS CC	78000		46330
031 31	Mack Thomas	0700 11:00	79520	32800	46720
32		·			ا ، ا ، ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا

	LICENSE		100
	7=	Kuck = 1/10/ that For	= 100
93	X90571912L		1/94 1
2	X901049 AL	1 40 IO841 1	2
3	X 902421 AL	101 70842	3
4	X 901064 AL	96 I0843	4
0,	X 905880 AL 1/	110 10844	93
. 6	1 ×901050 AL	L SO [[0845] 7/1	2/94 6
7	X901075 AC	1 177 TO844	7 7
8	X901063 AL	1 99 IS847 1/	8
9	C18716 GA	1 130 To848 V	/ 9
10	255602130 GA	107 [0849]	189
11	X905 986 AL	107 10852 7/1	1/94 11
:2	X90242/AL		4/94 12
13	X901064 AL		4/94 13
14	X905917 AC		14/94 14
	1901049.AL	1 40 11 0856 7/1	494 193
16	X901076 AL	12 I 6858 711	5/9-4 16
17	X901065 AL	108 1 0857	17
18 !	X901070 AL	44 I 0860	18
19	X901030 HC	80 I 0861	19
20	X901075 AC	7/I 0862	2087
21	X 9010,79 AL	1 40 I 0863 FN	1/94 21
22	× 905 \$ 6 AL	110 I 0864	22
23	X902421 AL	101 I 0865 )	23
24	\C1032 G.A	24 I 05 6	24
25	X901075 ATL X901075		25
26	X 901674 AL	75 IDS68 76/15,	19 26 ·
27	X902423 AL	103 IO869	27
28	X901058 HL	99 I0870	28
29	X 90422 AL	102 I0871	29
30	X901050 AL	80 IOS72	30
31	X-90/054 AL X90/054	1 48 JOSTH 4/1	9/94 31
			32
			4

		:		
. CHM #	Ascume Time (In + Ga+)	1 GR055	TARE	NET
032 1	Willie Hall 0800 - 1030	76640	32320	44320
033 2	Jim Prince 0900 - 1030	77/80	31780	45200
034 3	Jack Rogers 1000 - 1030	76560	30800	45760
035:	Terry Dempsey 1100 - 13,30	75780	334/20	42360
0365	Richard Hoyes 1200 - 1330	74600	3 2220	42380
037 6	Lacry With 0800 - 1330	79040	3131920	451120
038 7	Kick Lynch 0900-1330	80330	33580	46740
039 8	Kenneth Donaldson 1000-1330	77140	3/860	450 70
040 9	George Parker 1100 - 1500	77660	30740	46920
O41 10	Rick Lynch	79260	33560	45700
042 11	Michael Parker	77480	3/420	46080
04312	Jen Kailing	3004d	3/740	48320
044 13	Douglas Jarkson	79440	30720	48720
04514	Kenneth J. Denaldson	78260	321860	45400
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16				
17				
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31				3

				7010
LICENSE	TRUCK =	Many test	170 fi	re cy
1 C/033 GA		I0927	10/6/94	1
2 1TM 1082	25	I0928	10/6/94	2
3 (46057	/36		13/6/91	3
x9C1C57	45	I0930	10/6/94	4
1001/ross 146 ×901063	99	I 0931	10/6/94	110.
6 X901058	195	I3934	10/7/91	6
7 A570W	1714	10935	10/7/91	7
81 X901071	150	I 0936	10/7/94	8
203 9 4025013	1/05	IC937	10/7/94	202
10 A 560 W		I0938	10/7/9/0	18/50
11 0162707	123	I0939	10/11/94	ıi
2.05 12 C/691	107	I0940		1212
Dus Pedarde GA C1693	178	TOPY/		13
14 X901071	50	T0945	10/14/94	
				15
16				16
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