Contraction of the The state of the s CONTRACT NUMBER DLA 200-88-2-0033 DELIVERY ORDER NUMBER 0038 DOR SENT 25 MARCH 88 DO RECEIVED 3 APRIL 88 SCHEDULED PICK UP DATE 21 A.PARIC 8.8 ACTUAL BICK UP DATE 21 APRIL 88 COMEBACK COPY DATE 4-29-88 DISCREPANCY REPORT LIT COMPETED 4-29-88



CHECKED	ORDER FOR SUPPL	LIES OR SERVICES	REC	DUEST FOR QUOTATION	PAGE 1 OF			
APPLIES	and the state of the second states and	a da an an air air an air an	(THIS	IS NOT AN ORDER. See DD	he was and the	5. CERTIFIED FOR NA- TIONAL DEFENSE UNDE DMS REG 1		
	RCH ORDER NO.	2. DELIVERY ORDER NO.		3. DATE OF ORDER	4. REQUISITION/PU	JRCH REQUI	EST NO.	DO
DLA	200-88-D-0033	CODE DI	A200 7.	ADMINISTERED BY: (If other th	and the second se	R L026	A set of the set of th	8-1 8. DELIVERY FOB
DEFI	DEMPSEY/(901)77 ENSE REUTILIZAT S-P, BLDG. 210/	75-6768/MJS TION & MARKETIN 74, 2163 AIRWAY	G SERVI			agiri Magiri a	2000 (2004) 	DEST DTHER (See Schedule if other)
ME M	PHIS, TN 3811	CODE	557	FACILITY CODE	10. DEL	IVER TO FO	B POINT BY:	11. CHECK IF BUSINESS
NAME AND ADDRESS	SPECIAL WA 902 S. MAI P.O. BOX A 1 SAUKVILLE.	STE, INC. N STREET	4		12. DISC	COUNT TERM	WOTCE	SMALL DISADVANTAGE WOMEN-OWNED
	(414) 284-			The second second	Hereit and the second	EE BL	OCK 6	19 A SHORE A SHE PARTY
SHIP TO:	Mall Participation of Internation	CODE	april - 16.	PAYMENT WILL BE MADE BY:	CODE	DL	A200	and the set of the set of the set
anna gallan Anna gallan Marina anna anna Marina anna anna	SEE SCHEDUL	E	$\frac{1}{2} \frac{1}{2} \frac{1}{2}$	DEF. REUTILIZ 74 N. WASHING BATTLE CREEK	TON, FEDE	RAL C	ENTER	MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER
DELIVERY		subject to instructions contained as of above numbered contract.	on this side of	form only and is issued on ano	ther Government ag	ency or in a	accordance with and su	ıbject
	special provisions	Purchase Order on DD Form 11	din manana ana a Din manana ana a		; and delivery as in		IS CHECKED, AND s purchase is negotiate	State of the state
CHECKED); USC 2304(a) If checked,	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap S AND APPROPRIATION DATA/LO 9780100.514	le if within the U.S., its possession oply; Supplier shall sign "Accepta	ons or Puerto Ri ance" on DD Fo 527 S20-	ico; if otherwise under 2304(a); orm 1155r and return -1114 (D83338)	; and delivery as in 6). copies.	dicated. Thi	Sector Sector Parts	State of the state
CHECKED); 0 USC 2304(a) 1 f checked,	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap 5 AND APPROPRIATION DATA/LO 9780100.514 9780100.514	le if within the U.S., its possession oply: Supplier shall sign "Accept CAL USE 1 HO P572.05 2 1 HO P572.20 2 SCHEDULE OF SUPPLIES/	ons or Puerto Ri ance" on DD Fo 527 S20- 527 S20-	ico; if otherwise under 2304(s) orm 1155r and return - 114 (D83338) - 114 (D83338)	; and delivery as in 6). copies.	dicated. Thi	Sector Sector Parts	State of the state
CHECKED); UBC 2304(a) If checked, ACCOUNTING	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap S AND APPROPRIATION DATA/LO 9780100.514 9780100.514 19. 19. 19. 19. THE FOLLOWIN CAMP LEJEUNN OF THE CONT: SEE DRMS FON	le if within the U.S., its possession oply: Supplier shall sign "Acceptor CAL USE 1 HO P572.05 21 1 HO P572.20 21 SCHEDULE OF SUPPLIES/S NG ITEMS ARE TO E, NC AND DISPO RACT. RM 1786, PAGE 1	ons or Puerto Ri ance" on DD Fo 527 S20- 527 S20- SERVICES	ico; if otherwise under 2304(s) orm 1155r and return -114 (D83338) -114 (D83338) -114 (D83338) CKED UP TP451 IN ACCORDANCE 3.	; and delivery as in 6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED *	00 36.25 21. 2 UNIT MARIN TERM	s purchase is negotiate	d under authority of
CHECKED); USC 2304(a) If checked, ACCOUNTING ITEM NO.	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap 3 AND APPROPRIATION DATA/LO 9780100.514 9780100.514 19. 19. 19. THE FOLLOWI CAMP LEJEUNI OF THE CONT SEE DRMS FOI	te if within the U.S., its possession oply: Supplier shall sign "Acceptor CAL USE 1 HO P572.05 21 1 HO P572.20 21 SCHEDULE OF SUPPLIES/ NG ITEMS ARE TO E, NC AND DISPO RACT. RM 1786, PAGE 1 24. UNITED ST	ons or Puerto Ri ance" on DD Fo 527 S20- 527 S20- SERVICES	ico; if otherwise under 2304(a) orm 1155r and return -114 (D833338) -114 (D833338) CKED UP TP451 IN ACCORDANCE 5.	; and delivery as in 6). copies. DLA \$275. NAVY \$8,6 ^{20.} QUANTITY OUTHITY ACCEPTED* & TP463, WITH THE	00 36.25 21. 2 UNIT MARIN TERM	2. UNIT PRICE E CORPS BA S AND COND 25. TOTÁL 29. DIFFER.	d under authority of
CHECKED); USC 2304(a) If checked, ACCOUNTING TEM NO.	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap 3 AND APPROPRIATION DATA/LO 9780100.514 9780100.514 19. 19. THE FOLLOWIT CAMP LEJEUNI OF THE CONT SEE DRMS FOI SEE DRMS FOI	te if within the U.S., its possession oply: Supplier shall sign "Acceptor CAL USE 1 HO P572.05 21 1 HO P572.20 21 SCHEDULE OF SUPPLIES/ NG ITEMS ARE TO E, NC AND DISPO RACT. RM 1786, PAGE 1 24. UNITED ST	ons or Puerto Ri ance" on DD Fo 527 S20- 527 S20- services D BE PIC DSED OF	CA CA CA CA CA CA CA CA CA CA CA CA CA C	; and delivery as in 6). COPIES. DLA \$275. NAVY \$8,6 ^{20.} QUANTITY ORDERED ACCEPTED * & TP463, WITH THE WITH THE	OO 36.25 21. 2 UNIT NARIN TERM	2 UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER- ENCES	d under authority of
CHECKED); 1 UBC 2304(a) If checked, ACCOUNTING TEM NO.	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap S AND APPROPRIATION DATA/LO 9780100.514 9780100.514 19. 19. THE FOLLOWIN CAMP LEJEUNN OF THE CONT SEE DRMS FOR SEE DRMS FOR sceepted by the Government is a referred, indicate by \sqrt{mark} . If er actual quantity accepted below referred and encircle.	le if within the U.S., its possession oply: Supplier shall sign "Acceptor CAL USE 1 HO P572.05 21 1 HO P572.20 21 SCHEDULE OF SUPPLIES/ NG ITEMS ARE TO E, NC AND DISPO RACT. RM 1786, PAGE 1 ME W 24. UNITED ST BY: JEW	ons or Puerto Ri ance" on DD Fo 527 S20- 527 S20- SERVICES O BE PIC OSED OF 1 THRU 6 VEL S. D	CA CA CA CA CA CA CA CA CA CA CA CA CA C	; and delivery as in 6). Copies. DLA \$275. NAVY \$8,6 ^{20.} QUANTITY ORDERED ACCEPTED * & TP463, WITH THE	OO 36.25 21. 2 UNIT NARIN TERM	2. UNIT PRICE E CORPS BA S AND COND 25. TOTÁL 29. DIFFER.	d under authority of
CHECKED); USC 2304(a) If checked, ACCOUNTING TEM NO.	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap 3 AND APPROPRIATION DATA/LO 9780100.514 9780100.514 19. THE FOLLOWIN CAMP LEJEUNN OF THE CONT: SEE DRMS FON SEE DRMS FON SEE DRMS FON SEE DRMS FON COLUMN 20 HAS BEEN: COLUMN 20	le if within the U.S., its possession oply: Supplier shall sign "Acceptor CAL USE 1 HO P572.05 21 1 HO P572.20 21 SCHEDULE OF SUPPLIES/S NG ITEMS ARE TO E, NC AND DISPO RACT. RM 1786, PAGE 1 ame	ons or Puerto Ri ance" on DD Fo 527 S20- 527 S20- SERVICES O BE PIC OSED OF 1 THRU 6 VEL S. D	CA CA CA CA CA CA CA CA CA CA	; and delivery as in 6). COPIES. DLA \$275. NAVY \$8,6 ^{20.} QUANTITY ORDERED ACCEPTED * & TP463, WITH THE WITH THE	OO 36.25 21. 2 UNIT NARIN TERM	2. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS	d under authority of
CHECKED); USC 2304(a) If checked, ACCOUNTING ITEM NO.	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap S AND APPROPRIATION DATA/LO 9780100.514 9780100.514 19. THE FOLLOWIN CAMP LEJEUNI OF THE CONT: SEE DRMS FOI SEE DRMS FOI SEE DRMS FOI sceepted by the Government is and refered, indicate by \sqrt{mark} . If re actual quantity accepted below red and encircle. COLUMN 20 HAS BEEN: COLUMN 20 HAS BEEN: COL	te if within the U.S., its possession ply: Supplier shall sign "Acceptor CAL USE 1 HO P572.05 21 1 HO P572.20 21 SCHEDULE OF SUPPLIES/S NG ITEMS ARE TO E, NC AND DISPO RACT. RM 1786, PAGE 1 ame w 24. UNITED ST BY: JEW CCEPTED, AND CONFORMS TO TH	ons or Puerto Ri ance" on DD Fo 527 S20- 527 S20- SERVICES D BE PIC DSED OF 1 THRU 6 VEL S. D HE CONTRACT	CKED UP TP451 IN ACCORDANCE	; and delivery as in 6). CODLA \$275. NAVY \$8,6 20. OUANTITY ORDERED ACCEPTED * 20. OUANTITY ORDERED ACCEPTED * 20. OUANTITY ORDERED ACCEPTED *	OO 36.25 21. 2 UNIT NARIN TERM	2. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS	d under authority of
CHECKED); USC 2304(a) If checked, ACCOUNTING ITEM NO.	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap S AND APPROPRIATION DATA/LO 9780100.514 9780100.514 19. THE FOLLOWIN CAMP LEJEUNI OF THE CONT: SEE DRMS FOI SEE DRMS FOI SEE DRMS FOI sceepted by the Government is and refered, indicate by \sqrt{mark} . If re actual quantity accepted below red and encircle. COLUMN 20 HAS BEEN: COLUMN 20 HAS BEEN: COL	te if within the U.S., its possession ply: Supplier shall sign "Acceptor CAL USE 1 HO P572.05 2: 1 HO P572.20 2: SCHEDULE OF SUPPLIES/: NG ITEMS ARE TO E, NC AND DISPO RACT. RM 1786, PAGE 1 ame w 24. UNITED ST BY: JEU CCEPTED, AND CONFORMS TO THE CCEPTED, AND CONFORMS TO THE CCEPTED GOVERNMENT REPRESE	ons or Puerto Ri ance" on DD Fo 527 S20- 527 S20- SERVICES D BE PIC DSED OF 1 THRU 6 VEL S. D HE CONTRACT	CKED UP TP451 IN ACCORDANCE	; and delivery as in 6). CODLA \$275. NAVY \$8,6 20. OUANTITY ORDERED ACCEPTED * 20. OUANTITY ORDERED ACCEPTED * 20. OUANTITY ORDERED ACCEPTED *	OO 36.25 21. 2 UNIT NARIN TERM	2. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTÁL 29. DIFFER- ENCES 30. INITIALS 33. AMOUNT 34. CHECK N	d under authority of
CHECKED); 1 UBC 2304(a) If checked, ACCOUNTING TEM NO. TEM NO.	General Provisions of I special provisions (3) or as specified in the schedul Additional General Provisions ap 3 AND APPROPRIATION DATA/LO 9780100.514 9780100.514 19. 19. THE FOLLOWI CAMP LEJEUNI OF THE CONT SEE DRMS FOI SEE DRMS FOI SEE DRMS FOI CLUMN 20 HAS BEEN: COLUMN 20 HAS BEEN:	te if within the U.S., its possession ply: Supplier shall sign "Acceptor CAL USE 1 HO P572.05 2: 1 HO P572.20 2: SCHEDULE OF SUPPLIES/: NG ITEMS ARE TO E, NC AND DISPO RACT. RM 1786, PAGE 1 ame w 24. UNITED ST BY: JEU CCEPTED, AND CONFORMS TO THE CCEPTED, AND CONFORMS TO THE CCEPTED GOVERNMENT REPRESE	ons or Puerto Ri ance" on DD Fo 527 S20- 527 S20- SERVICES D BE PIC DSED OF I THRU 6 TATES OF AMERI WEL S. D HE CONTRACT	CA CA CA CA CA CA CA CA CA CA	; and delivery as in 6). CODLA \$275. NAVY \$8,6 20. OUANTITY ORDERED ACCEPTED * 20. OUANTITY ORDERED ACCEPTED * 20. OUANTITY ORDERED ACCEPTED *	OO 36.25 21. 2 UNIT NARIN TERM	2. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTÁL 29. DIFFER- ENCES 30. INITIALS 33. AMOUNT 34. CHECK N	d under authority of

THIS PARAGRAPH APPLIES ONLY

TO QUOTATIONS SUBMITTED: Supplies are of domestic origin unless otherwise indicated by quoter. The Government reserves the right to consider quotations or modification: thereof received after the date indicated should such action be in the interest of the Government. This is a request for information and quotations furnished are not offers. When quoting, complete blocks 11, 12, 22, 23, 25. If you are unable to quote, please advise. This request does not commit the Government to pay any cost incurred in preparation or the submission of this quotation or to procure or contract for supplies or services.

GENERAL PROVISIONS

1. INSPECTION AND ACCEPTANCE - Inspection and acceptance will be at destination, unless otherwise provided. Until delivery and acceptance, and after any rejections, risk of loss will be on the Contractor unless loss results from negligence of the United States Government. Notwithstanding the requirements for any Government inspection and test contained in specifications applicable to this contract, except where specialized inspections or tests are specified for performance solely by the Government, the contractor shall perform or have performed the inspections and tests required to substantiate that the supplies and services provided under the contract conform to the drawings, specifications and contract requirements listed herein, including if applicable the technical requirements for the manufactures' part numbers specified herein.

2. VARIATION IN QUANTITY - No variation in the quantity of any item called for by this contract will be accepted unless such variation has been caused by conditions of loading, shipping, or packing, or allowances in manufacturing processes, and then only to the extent, if any, specified elsewhere in this contract.

3. PAYMENTS - Invoices shall be submitted in quadruplicate (one copy shall be marked "Original") unless otherwise specified, and shall contain the following information: Contract or order number, item number, contract description of supplies or services, sizes, quantities, unit prices and extended totals. Bill of lading number and weight of shipment will be shown for shipments on Government Bills of Lading. Unless otherwise specified, payment will be made on partial deliveries accepted by the Government when the amount due on such deliveries so warrants.

4. DISCOUNTS - In connection with any discount offered, time will be computed from date of delivery of the supplies to carrier when acceptance is at the point of origin, or from date of delivery at destination or port of embarkation when delivery and acceptance are at either of these points, or from the date the correct invoice or voucher is received in the office specified by the Government, if the latter is later than date of delivery. Payment semed to be made for the purpose of earning the discount on the date of mailing of the Government check.

5. DISPUTES - (This contract is governed by the Contract Disputes Act of 1978 (Public Law 95-563) (the "Act"). The Act provides administrative procedures for the submittal, analysis; negotiation, and if necessary, litigation of claims relating to this contract. The parties to this contract must comply with certain time restrictions on rendering of contracting officer decisions on claims, and on the appeal of those decisions. Further details on the rights and remedies under the Act may be found in the DAR at 1-314.)

6. FOREIGN SUPPLIES - This contract is subject to the Buy American Act (41 U.S.C. 10a-d) as implemented by Section VI of the DAR and any restrictions in appropriation acts on the procurement of foreign supplies. The quotation must identify any foreign items to be furnished.

CONVICT LABOR - In connection with the performance of work under this contract, the Contractor agrees not to employ any person undergoing sentence of imprisonment except as provided by Public Law 89-176, September 10, 1965 (18 U.S.C. 4082(c)(2)) and Executive Order 11755, December 29, 1973.

8. OFFICIALS NOT TO BENEFIT - No member of or Delegate to Congress or resident commissioner, shall be admitted to any share or part of this contract, or to any benefit that may therefrom, but this provision shall not be construed to extend to this contract if made with a corporation for its general benefit.

9. COVENANT AGAINST CONTINGENT FEES - The Contractor warrants that no person or selling agency has been employed or retained to solicit or secure this contract upon an agreement or understanding for a commission, percentage, brokerage, or contingent fee, excepting bona fide employees or bona fide established commercial or selling agencies maintained by the Contractor for the purpose of securing business. For breach or violation of this warranty the Government shall have the right to annul this contract without liability or in its discretion to deduct from th contract price or consideration or otherwise recover, the full amount of such commission, percentage, brokerage or contingent fee.

10. GRATUITIES - (a) The Government may, by written notice to the Contractor, terminate the right of the Contractor to proceed under this contract if it is found after notice and hearing, by the Secretary or his duly authorized representative, that gratuities (in the form of entertainment, gifts or otherwise) were offered or given by the Contractor, or any agent or representative of the Contractor, to any officer or employee of the Government with a view toward securing a contract or securing favorable treatment with respect to the awarding or amending, or the making of any determinations with respect to the performing of such contract, provided, that the existence of the facts upon which the Secretary or his duly authorized representative make such findings shall be in issue and may be reviewed in any competent court. (b) In the event this contract is terminated as provided in paragraph (a) hereof the Government shall be entitled (i) to pursue the same remedies against the Con-tractor as it could pursue in the event of a breach of the contract by the Contractor and (ii) as a penalty in addition to any other damages to which it may be entitled by law to exemplary damages in an amount (as determined by the Secretary or his duly authorized representative) which shall be not less than three nor more than ten times the costs incurred by the Contractor in providing any such gratuities to any such officer or employee. (c) The rights and remdies of the Government provided in this clause shall not be exclusive and are in addition to any other rights and remedies provided by law or under this contract.

11. CONDITION FOR ASSIGNMENT - This Purchase Order may not be assigned pursuant to the Assignment of Claims Act of 1940, as amended (31 U.S.C. 203, 41 U.S.C. 15), unless or until the supplier has been requested and has accepted this order by executing the Acceptance hereon.

12. COMMERCIAL WARRANTY - The Contractor agree that the supplies or services furnished under this contract shall be covered by the most favorable commercial warranties the Contractor gives to any customer for such supplies or services and that the rights and remedies provided herein are in addition to and do not limit any rights afforded to the Government by any other clause of this contract.

13. PRIORITIES, ALLOCATIONS, AND ALLOTMENTS The Contractor shall follow the provisions of DMS Reg. 1, or DPS Reg. 1 and all other applicable regulations and orders of the Bureau of Domestic Commerce in obtaining controlled materials and other products and materials needed to fill this order

14 FAST PAYMENT PROCEDURE_

(a) General. This is a fast payment order. Invoices will be paid on the basis of the Contractor's delivery to a post office, common carrier, or, in shipment by other means, to the point of first receipt by the Government.

(b) Responsibility for Supplies. Title to the supplies shall vest in the Government upon delivery to a post office or common carrier for shipment to the specified destination. If shipment is by means other than post office or common carrier, title to the supplies shall vest in the Government upon delivery to the point of first receipt by the Government. Notwithstanding any other provision of the purchase order, the Contractor shall assume all responsibility and risk of loss for supplies (i) not received at destination, (ii) damaged in transit, or (iii) not conforming to purchase requirements. The Contractor shall either replace, repair, or correct such supplies promptly at his expense, provided instructions to do so are furnished by the Contracting Officer within ninety (90) days from the date title to the supplies vests in the Government; (180 days for oversea shipment.)

(c) Preparation of Invoice.

(1) Upon delivery of supplies to a post office, common carrier, or in shipments by other means, the point of first receipt by the Government, the Contractor shall prepare an invoice in accordance with Clause 3 of the General Provisions of Purchase Order, except that invoices under a blanket purchase agreement shall be prepared in accordance with the provisions of the agreement. All invoices shall also be prominently marked "Fast Pay."

(2) If the purchase price excludes the cost of transportation, the Contractor shall enter the prepaid shipping cost on the invoice as a separate item. The cost of parcel post insurance will not be paid by the Government. If transportation charges are separately stated on the invoice, the Contractor agrees to retain related paid freight bills or other transportation billings paid separately for a period of three (3) years and to furnish such bills to the Govern-(3) In the event this order requires the preparation of a

Material Inspection and Receiving Report (DD Form 250), the Contractor has the option of either preparing the DD Form 250 or including the following information on the invoice, in addition to that required in (c)(1) above: (A) a statement in prominent letters

O DD 250 PREPARED", (B) shipment number: (C) mode of ipment; and (D) at line item level, (i) National Stock Number and/ manufacturer's part number, (ii) unit of measure, (iii) Ship-To-Point, (iv) Mark-For-Point if in contract, and (v) MILSTRIP document number if in contract. When a DD Form 250 is not required. the invoice will include the following information: (i) Ship-To-Point, (ii) Mark-For-Point and MILSTRIP document number if in contract, as well as the information in (c)(i) above. In all cases where no DD Form 250 is prepared, a copy of the invoice will be included in each shipment.

(d) Certification of Invoice. The Contractor agrees that the submission of an invoice to the Government for payment is a certification that the supplies for which the Government is being billed have been shipped or delivered in accordance with shipping instructions issued by the ordering officer, in the quantities shown on the invoice, and that such supplies are in the quantity and of the quality designated by the cited purchase order.

OUTER SHIPPING CONTAINERS SHALL BE MARKED "FAST PAY

15. (This clause applies if this contract is for services and is not exempted by applicable regulations of the Department of Labor.)

SERVICE CONTRACT ACT OF 1965 - Except to the extent that an exemption, variation or tolerance would apply pursuant to 29 CFR 4.6 if this were a contract in excess of \$2,500, the Contractor and any subcontractor hereunder shall pay all of his employees engaged in performing work on the contract not less than the minimum wage specified under section 6(a)(1) of the Fair Labor Standards Act of 1938, as amended (current minimum wage). However, in cases where section 6 (e)(2) of the Fair Labor Standards Act of 1938 is applicable, the rates specified therein will apply. All regulations and interpretations of the Service Con-tract Act of 1965 expressed in 29 CFR Part 4 are hereby incorporated by reference in this contract

ADDITIONAL GENERAL PROVISIONS

16. CHANGES- The Contracting Officer may at any time, by a written order, and without notice to the sureties, make changes, within the general scope of this contract, in (1) drawings, designs, or specifications, where the supplies to be furnished are to be specially manufactured for the Government in accordance therewith; (ii) method of shipment or packing and (iii) place of delivery. If any such change causes an increase or decrease in the cost of. or the time required for performance of this contract, whether changed or not changed by any such order, an equitable adjustment shall be made by written modification of this contract. Any claim by the Contractor for adjustment under this clause must be asserted within 30 days from the date of receipt by the Contractor of the notification of change provided that the Contracting Officer, if he decides that the facts justify such action, may receive and act upon any such claim if asserted prior to final payment, under this contract. Failure to agree to any adjustment shall be a dispute concern-ing a question of fact within the meaning of the clause of this conentitled "Disputes." However, nothing in this clause shall excuse the Contractor from proceeding with the contract as changed.

17. TERMINATION FOR DEFAULT - The Contracting Officer, by written notice, may terminate this contract, in whole or in part, for failure of the Contractor to perform any of the provisions hereof. In such event, the Contractor shall be liable for damages, including the excess cost of reprocuring similar supplies or services; provided that, if (i) it is determined for any reason that the Contractor was not in default or (ii) the Contractor's failure to perform is without his and his subcontractor's control, fault or negligence, the termination shall be deemed to be a termination for convenience under paragraph 18. As used in this provision the term "subcontractor" and "subcontractors" means subcontractors at any tier.

18. TERMINATION FOR CONVENIENCE - The Contracting Officer, by written notice, may terminate this contract, in whole or in part, when it is in the best interest of the Government. If this contract is for supplies and is so terminated, the Contractor shall be compensated in accordance with Section VIII of the Defense Acquisition Regulation in effect on this contract's date. To the extent that this contract is for services and is so terminated, the Government shall be liable only for payment in accordance with the payment provisions of this contract for services rendered prior to the effective date of termination.

19. ASSIGNMENT OF CLAIMS - Claims for monies due or to become due under this contract shall be assigned only pursuant to the Assignment of Claims Act of 1940, as amended (31 U.S.C. 203, 41 U.S.C. 15). However, payments to an assignee of monies under this contract shall not, to the extent provided in said Act, as amended, be subject to reduction or set-off (See Clause 11).

		ACCEPTANCE	
		REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY F F THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFO	
NAME OF CONTRACTOR	SIGNATURE	TYPED NAME AND TITLE	DATE SIGNED
		A BUN AN A PERMIT OF A	TA TA



APRIL 7, 1988

DEFENSE REUTILIZATION & MARKETING SERVICE DRMS - P 2163 AIRWAYS BOULEVARD MEMPHIS, TN 38114-5297

ATTENTION: MS. JEWEL DEMPSEY

REFERENCE: DLA200-88-D-0033/DELIVERY ORDER REQUEST L026

Dear Ms. Dempsey:

Subject: Proposed CLIN changes for items from Camp LeJeune

Please consider the following recommended CLIN changes.

Page 1 of 5, CLIN 4706AA - 1,1,1 Trichloroethane

1,1,1 Trichloroethane is classified a "U" listed waste according to 40 CFR 261.33 (f) if the material is an unused commercial chemical. Information from the COR indicates that this material is unused. Based on this information, we are requesting the CLIN for this material be changed to CLIN 5605.

Page 2 of 5, CLIN 2005AA, AB - Sodium Hydroxide

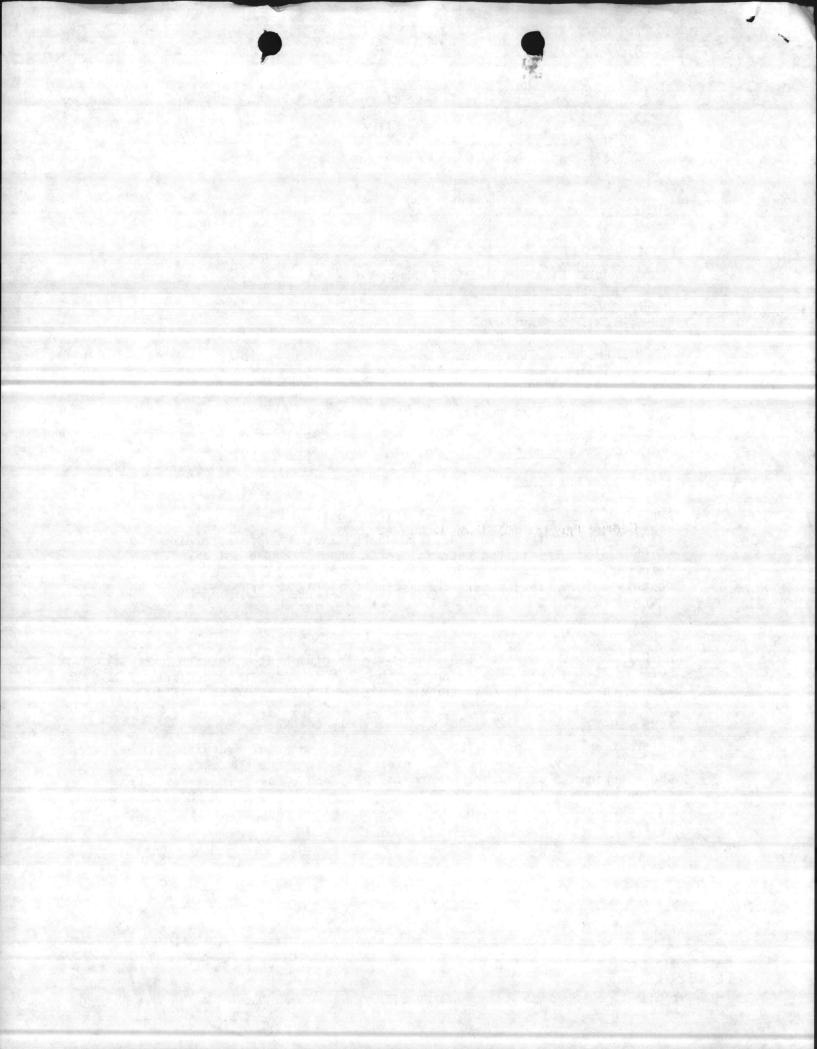
CLIN 1906 of the master CLIN list is for Sodium Hydroxide with heavy metals. Since CLIN 1906 is not on the CLIN list for this contract, we are requesting the CLIN for this material be changed to CLIN 1908.

Page 3 of 5, CLIN 2315AA, AB - Thinner Polyurethane

Information from the H.M.I.S shows that this material contains Xylene and Methyl Ethyl Ketone. Also, information from the COR confirms that the material is used waste. Methyl Ethyl Ketone and Xylene are C.23 solvents when used for their solvent properties. Based on this information, we are requesting the CLIN for this material be changed to CLIN 4722.

SALES OFFICE: Louisville, KY (502) 897-0990 FACILITY: P.O. Box 909 Old Niota Rd. Athens, TN 37303

Specialists in Management and Disposal of Chemical Waste



DRMR - MEMPHIS REGION APRIL 7, 1988 MS. JEWEL DEMPSEY PAGE TWO

Page 4 of 5, CLIN 4518AA - Methanol

Methanol is classified as a "U" listed waste according to 40 CFR 261.33 (f) if the material is an unused commercial chemical. Information from the COR indicates that this material is unused. Based on this information, we are requesting that the CLIN for this material be changed to CLIN 5605.

I would appreciate your confirmation of these CLIN changes.

Sincerely,

W Fisher

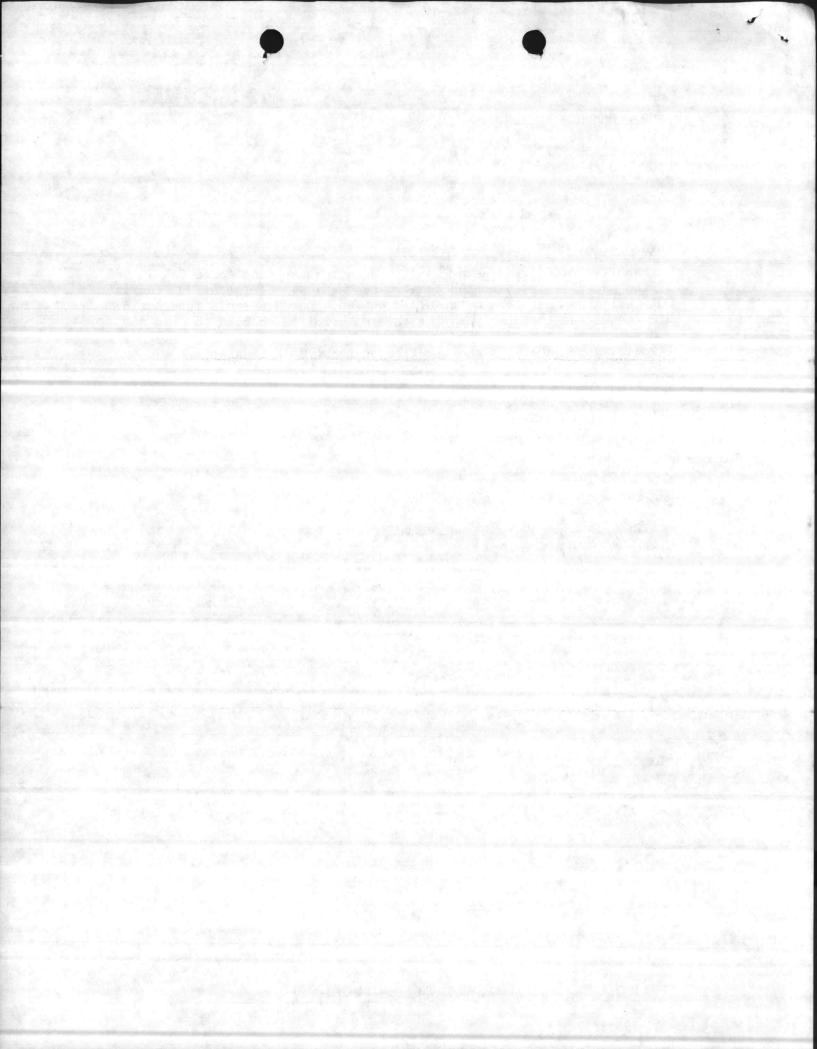
Daniel W. Fisher Operations Manager

DWF/mas



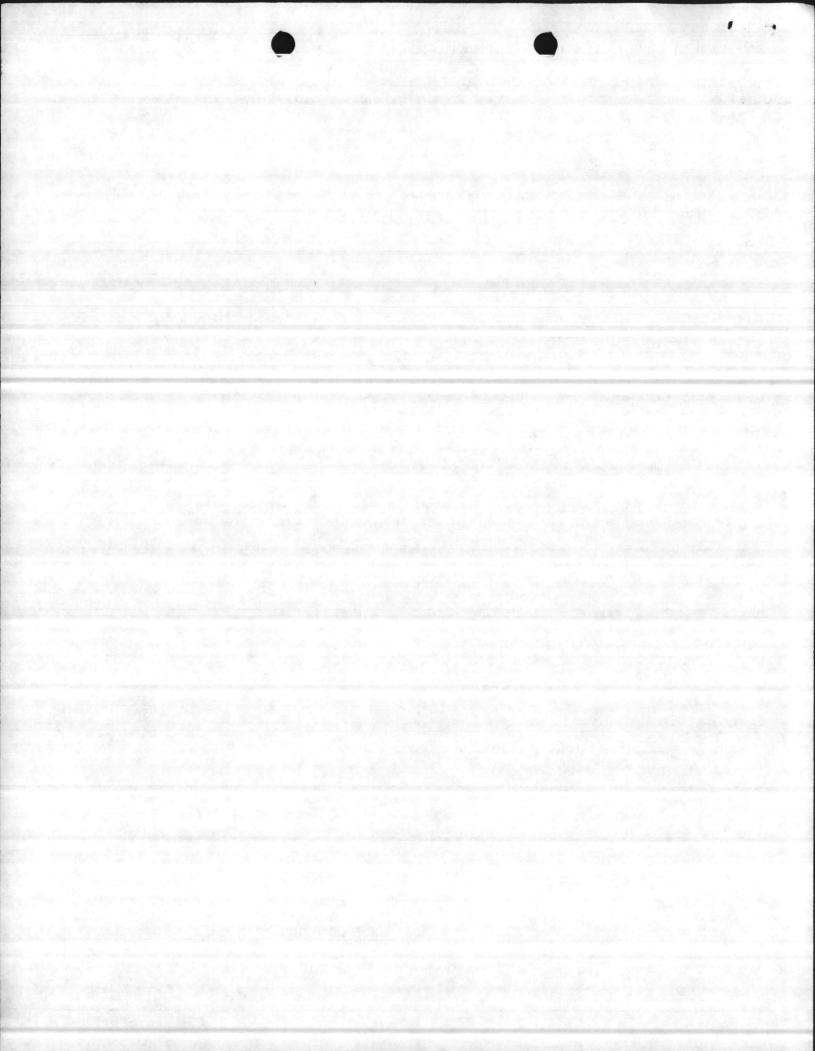
P.O. Box B • Saukville, WI 53080 • (414) 284-3427

cc: George Eggers, COR-Camp LeJeune Dave Holmgreen, SWI



				.0	2 4 41	
AMEN	DMENT OF SOLICITAT	OF CONTRACT	ONTRACT ID CODE	PAGE OF PAGES		
POOOO2	NT/MODIFICATION NO.	3. EFFECTIVE DATE See B1k 16c	4. REQUISITION/PURCH	ASE REQ. NO. 5. PROJE	CT NO. (If applicable)	
Defense DRMS-P	psey/(901)775-6768 e Reutilization & M	-6768/1gk) -6768 Airways Blvd.				
SPECIAI 902 Sou P.O. Bo	L WASTE, INC. 1th Main Street	R (No., street, county, State and	ZIP Code)	(V) 9A. AMENDMENT OF S 9B. DATED (SEE ITEM 10A. MODIFICATION ON NO.	11)	
			X	DLA200-88-D-0		
CODE	4Y557	FACILITY CODE		31 Mar 88	and the second second	
	11. THIS	ITEM ONLY APPLIES TO	AMENDMENTS OF SOL	LICITATIONS		
(V) A. THIS	IT MODIF	M APPLIES ONLY TO MOE IES THE CONTRACT/ORI PURSUANT TO: (Specify autho	DER NO. AS DESCRIBE	D IN ITEM 14.	ADE IN THE CON-	
		CT/ORDER IS MODIFIED TO I IN ITEM 14, PURSUANT TO T T IS ENTERED INTO PURSUA		RATIVE CHANGES (such as 43.103(b).	changes in paying office	
D. OTHE	R (Specify type of modification	and authority)				
	iation in Qty Claus	and the second second second second second	Adding the second s	en e d'at		
					1	
4. DESCRIPT		ICATION (Organized by UCFs	ection headings, including so	copies to the i		
1. Page	Cotal of Order e 4, Change CLIN 12		WS:	\$ 8,859.25	e la constante Antonio de la constante Nacional de la constante	
From: To:	45 lb @ 3.25 = 1 55 lb @ 3.25 = 1			+ 32.50	file di serie ci	
	e 5, DELETE CLIN 12 0 @ 3.25 = 97.50	0100BC	n an	- 97.50		
	and the factor of the second sec	CORRECTED TO	TAL	\$ 8,794.25	jerio i comu Distanci comunicatione	
Except as prov	ided herein, all terms and condi-	ions of the document referenced	d in Item 9A or 10A, as herei	tofore changed, remains unch	anged and in full force	
IND Effect.	ND TITLE OF SIGNER (Type	or print)	JEWEL S. DE		ER (Type or print)	
	CTODIOSEEDOD		Contracting		LICO DATE SIGNE	
(A)	CTOR/OFFEROR	a part of the second	BY AUUL	Dempsey	- 4-29-8	
	nature of person authorized to i	ign/	(Signature of	f Contracting Officer)		
NSN 7540-01- PREVIOUS EI	152-8070 DITION UNUSABLE	3	0-105 -01	STANDARD Prescribed by FAR (48 CF		

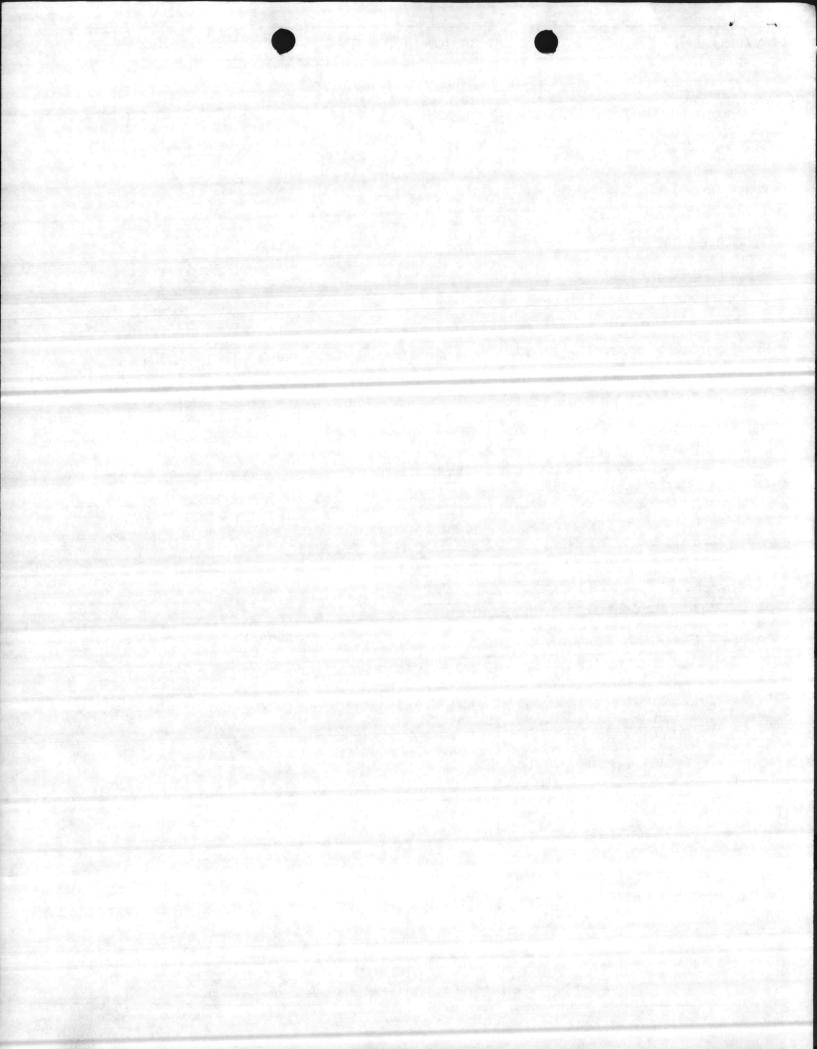
1



AMENDMENT OF SOLICITATI	MUJIFICATION	OF CONTRACT		O' ACT ID CODE	PAGE OF PAGE
				-	1 2
AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PUR	-	E REQ. NO. 5. PROJEC	T NO. (If applicable
	See Blk 16c	DOR # LO20	-	ther than Item 6)	
J. Dempsey/(901)775-6768/1 Defense Reutilization & Mar DRMS-P, Bldg. 210/4, 2163 A Memphis, TN 38114-5052	rketing		. (1) 0	code	
NAME AND ADDRESS OF CONTRACTOR (No	o., street, county, State and	1.71P Code)	(4)	94. AMENDMENT OF SO	LICITATION NO.
SPECIAL WASTE, INC.					
902 South Main Street				98. DATED (SEE ITEM 1	1)
P.O. Box A					
Saukville, WI 530800501				10A. MODIFICATION OF NO.	CONTRACT/ORD
			x	DLA200-88-D-003	
ode 44557	FACILITY CODE			31 Mar 88	
11. THIS ITE	MONLY APPLIES TO	AMENDMENTS OF S	SOLIC	TATIONS	
IT MODIFIES	PPLIES ONLY TO MO THE CONTRACT/OR	DIFICATIONS OF CO DER NO. AS DESCRIE	NTRA BED I	NITEM 14.	1
A. THIS CHANGE ORDER IS ISSUED PURS	SUANT TO: (Specify auth	ority) THE CHANGES SE	TFOR	TH IN ITEM 14 ARE MAD	DE IN THE CON-
B. THE ABOVE NUMBERED CONTRACT/C appropriation date, etc.) SET FORTH IN I	RDER IS MODIFIED TO TEM 14, PURSUANT TO	REFLECT THE ADMINIS	STRATAR 43	IVE CHANGES (such as ch 103(b).	langes in paying offi
C. THIS SUPPLEMENTAL AGREEMENT IS	ENTERED INTO PURSU	ANT TO AUTHORITY OF	F :		
D. OTHER (Specify type of modification and	authority)				
Variation in Qty Clause				a de la companya de l	Art of
E. IMPORTANT: Contractor X is not, A. DESCRIPTION OF AMENDMENT/MODIFICA The above numbered order is TOTAL OF ORDER	CTION (Organized by UCF) changed as fol:	section headings, including LOWS :		copies to the issu tation/contract subject mat \$ 8,914.	ter where feasible.)
1. Page 1, change CLIN 4706 III Trichloroth From: 55 gl @ 5.00 = 27	5.00				
From: 55 gl @ 5.00 = 27 To: CLIN 560500AA, 55	5.00 gl @ 3.00 = 165	.00	eretofo	– 110.	er er Stans fra stans Stans fra stans
From: 55 gl @ 5.00 = 27 To: CLIN 560500AA, 55	5.00 gl @ 3.00 = 165 of the document reference	.00 ed in Item 9A or 10A, as h 16A. NAME AND TIT JEWEL S. DE	LE OF	ore changed, remains unchar CONTRACTING OFFICEF	nged and in full forc
From: $55 gl @ 5.00 = 27$	5.00 gl @ $3.00 = 165$ of the document reference (nt)	.00 ed in Item 9A or 10A, as h	MPSE Off	ore changed, remains unchar CONTRACTING OFFICER Y 'icer	nged and in full forc

NSN 7540-01-152-8070
PREVIOUS EDITION UNUSABLE

STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243



CONTINUATION SHEET

REFERENCE NO. OF DOCUMENT BEING CONTIN

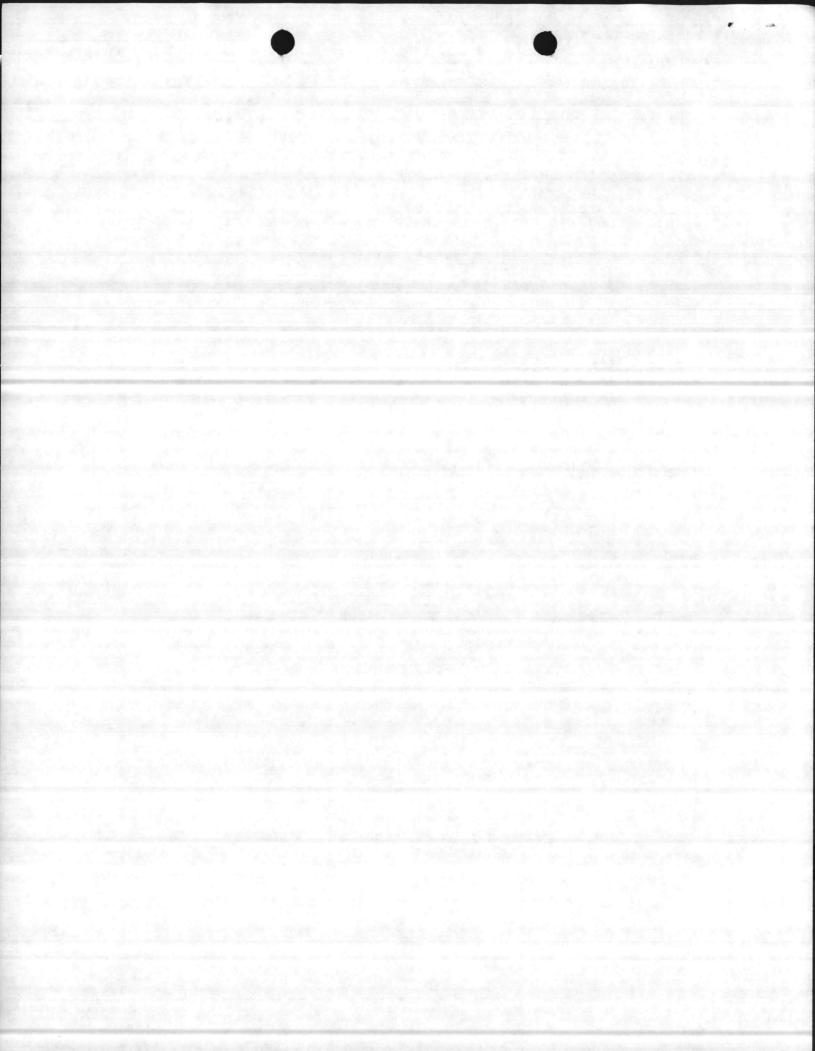
DLA200-88-D-0033-0038

PAGE 2

¥

-

	Special Waste, Inc		-		
ITEM NO.	SUPPLIES/SERVICES	QUANTITŸ	UNIT	UNIT PRICE	AMOUNT
2.	Change CLIN 190800AA, M93052-8021-000 Sodium hydroxide From: 200 gl @ 2.00 = \$400.00 To: CLIN 190800AA, 200 gl @ 3.00 =			\$200.00	
			1.00	\$200.00	
3.	Page 3, Change CLIN 231500AA, V09167- Thinner polyurethane From: 5 gl @ 2.00 = \$10.00 To: CLIN 472200AA, 5 gl @ 6.00 = \$30			20.00	
			+	20.00	
4.	Page 4, Change CLIN 451800AA, M27150- Methanol alcohol From: 55 gl @ 6.00 = \$330.00	7341-060	0,		
	To: CLIN 560500AB,, 55 gl @ 3.00 = 1	65.00	-	\$165.00	
	CORRECTED TOTAL		\$	8,859.25	
5.	NO OTHER CHANGES AUTHORIZED.		199		
5.	NO OTHER CHARGED AUTHORIZED.			and the second	
				a disease in	
			10.00		
				Long Starter	
			12		
				dhe film d	
	n parameter en en la ser en de la construcción de la construcción de la construcción de la construcción de la En esta en la construcción de la co La construcción de la construcción d			and a standard a second standard and a standard as a s A standard as a standard as	
	the state of the second sec		12	e physica i film	
				a ta ta ta ta ta	
				the second second	
	이 이 것 같아? 요즘 아이는 것 같아? 이 것 같아?		1 -		



2. AMENDMENT/MODIFICATION		A REAL PROPERTY AND A REAL	4. REQUISITION/PUP	RCHAS	EREQ. NO.	5. PROJECT	NO. (If applicable)	
P00002	See	e Blk 16c	DOR # L023	1000			Children and and and and and and and and and an	
J. Dempsey/(01)775- Defense Reutilizat DRMS-P, Bldg. 210/4 Memphis, TN 38114-	ion & Marketi 4, 2163 Airwa		7. ADMINISTERED B	sy (If ol	her than Item (6) CODE		
B. NAME AND ADDRESS OF CONT	RACTOR (No., stree	t, county, State and Z	CIP Code)	(⋠)	9A. AMENDN	ENT OF SOL	LICITATION NO.	
SPECIAL WASTE, INC 902 South Main Stre P.O. Box A	eet				9B. DATED (SEE ITEM 11)	
Saukville, WI 53080	00501		in the second		NO.		CONTRACT/ORDER	
				X	108. DATED	(SEE ITEM 1		
CODE 44557	and the second s	ILITY CODE	AMENDMENTS OF	100	18 Feb	00	and the second second	
9780100.5141 HO P57	ATION DATA (If red 2.20 2527 S2)) Navy Increas	se \$	292.50	atoria Altoria	ni all	
9780100.5141 HO P57 13. T IT (V) A. THIS CHANGE ORDER IS TRACT ORDER NO. IN ITE B. THE ABOVE NUMBERED C appropriation date, etc.) SET	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT EM 10A.	0-114 (D83230 SONLY TO MODI CONTRACT/ORD TO: (Specify author 115 MODIFIED TO R 4, PURSUANT TO TH	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI HE AUTHORITY OF F	IBED I ET FOF	CTS/ORDER N ITEM 14.	4 ARE MAD	E IN THE CON-	
9780100.5141 HO P57 13. T IT (V) A. THIS CHANGE ORDER IS TRACT ORDER NO. IN ITE B. THE ABOVE NUMBERED (appropriation date, etc.) SET C. THIS SUPPLEMENTAL AG D. OTHER (Specify type of mod	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT EM 10A. CONTRACT/ORDER FORTH IN ITEM 1 REEMENT IS ENTE	0-114 (D83230 SONLY TO MODI CONTRACT/ORD TO: (Specify author IS MODIFIED TO R 4, PURSUANT TO TH RED INTO PURSUAN	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI HE AUTHORITY OF F	IBED I ET FOF	CTS/ORDER N ITEM 14.	4 ARE MAD	E IN THE CON-	
9780100.5141 HO P57 13. T IT (V) A. THIS CHANGE ORDER IS TRACT ORDER NO. IN ITE B. THE ABOVE NUMBERED C appropriation date, etc.) SET C. THIS SUPPLEMENTAL AG D. OTHER (Specify type of mod	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT EM 10A. CONTRACT/ORDER FORTH IN ITEM 1 REEMENT IS ENTE	0-114 (D83230 SONLY TO MODI CONTRACT/ORD TO: (Specify author IS MODIFIED TO R 4, PURSUANT TO TH RED INTO PURSUAN	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI HE AUTHORITY OF F	IBED I ET FOF	CTS/ORDER N ITEM 14.	4 ARE MAD	E IN THE CON-	
9780100.5141 HO P57 13. T IT (V) A. THIS CHANGE ORDER IS TRACT ORDER NO. IN ITE B. THE ABOVE NUMBERED O appropriation date, etc.) SET C. THIS SUPPLEMENTAL AG D. OTHER (Specify type of mod Variation in Qty E. IMPORTANT: Contractor	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT MIDA. CONTRACT/ORDER FORTH IN ITEM 1 REEMENT IS ENTE Diffication and author Clause	0-114 (D83230 SONLY TO MODI CONTRACT/ORD TO: (Specify author IS MODIFIED TO R 4, PURSUANT TO TH RED INTO PURSUAN rity) required to sign th (Organized by UCF se	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI TE AUTHORITY OF F INT TO AUTHORITY O is document and retu- ction headings, includin	DNTRA IBED I ET FOF ISTRAT AR 43. DF: urn	CTS/ORDEF N ITEM 14. TH IN ITEM 1 TIVE CHANGE 103(b). copie tation/con trac	I4 ARE MAD S (such as cho es to the issu	E IN THE CON- anges in paying office, ung office. ter where feasible.)	
9780100.5141 HO P57 13. T 14. THIS CHANGE ORDER IS TRACT ORDER NO. IN ITE B. THE ABOVE NUMBERED C appropriation date, etc.) SET C. THIS SUPPLEMENTAL AG D. OTHER (Specify type of mod Variation in Qty E. IMPORTANT: Contractor 14. DESCRIPTION OF AMENDMEN The above numbered 1. Page 3. Change C From: 165 1b @ 3	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT FORTH IN ITEM 1 REEMENT IS ENTE Diffication and author Clause X is not, is is not, is is not, order is char LIN 120100AN	0-114 (D83230 SONLY TO MODI CONTRACT/ORD TO: (Specify author IS MODIFIED TO R 4, PURSUANT TO TH RED INTO PURSUAN rity) required to sign th (Organized by UCF se nged as follo , Container,	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI TE AUTHORITY OF F INT TO AUTHORITY O is document and retu ction headings, includir WS: TOTAL Of	DNTRA IBED I ET FOF ISTRAT AR 43. DF: urn	CTS/ORDEF N ITEM 14. TH IN ITEM 1 TIVE CHANGE 103(b). copie tation/con trac	tes to the issu t subject matt \$ 19,46 + 29	E IN THE CON- anges in paying office, ung office. S5.25	
9780100.5141 HO P57 13. T 14 17 19 13. T 17 10 14 19 10 10 10 10 10 10 10 10 10 10	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT ENTRACT/ORDER FORTH IN ITEM 1 REEMENT IS ENTE diffication and author Clause X is not, is is not, is is is not, is is it/MODIFICATION order is chat LLIN 120100AN 25 = \$536.29 25 = \$828.79	0-114 (D83230 SONLY TO MODI CONTRACT/ORD TO: (Specify author IS MODIFIED TO R A, PURSUANT TO TH RED INTO PURSUAN rity) required to sign th (Organized by UCF se nged as follo , Container, 50 CORECTE	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI TE AUTHORITY OF F INT TO AUTHORITY O is document and retu ction headings, includir WS: TOTAL Of	DNTRA IBED I ET FOF ISTRAT AR 43. DF: urn	CTS/ORDEF N ITEM 14. TH IN ITEM 1 TIVE CHANGE 103(b). copie tation/con trac	ts (such as che es to the issu tsubject matt \$ 19,46	E IN THE CON- anges in paying office, ung office. S5.25	
9780100.5141 HO P57 13. T 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT ENTRACT/ORDER FORTH IN ITEM 1 REEMENT IS ENTE diffication and author Clause X is not, is is not, is is is not, is is it/MODIFICATION order is chat LLIN 120100AN 25 = \$536.29 25 = \$828.79	0-114 (D83230 SONLY TO MODI CONTRACT/ORD TO: (Specify author IS MODIFIED TO R A, PURSUANT TO TH RED INTO PURSUAN rity) required to sign th (Organized by UCF se nged as follo , Container, 50 CORECTE	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI TE AUTHORITY OF F INT TO AUTHORITY O is document and retu ction headings, includir WS: TOTAL Of	DNTRA IBED I ET FOF ISTRAT AR 43. DF: urn	CTS/ORDEF N ITEM 14. TH IN ITEM 1 TIVE CHANGE 103(b). copie tation/con trac	tes to the issu t subject matt \$ 19,46 + 29	E IN THE CON- anges in paying office, ung office. S5.25	
9780100.5141 HO P57 13. T 14. THIS CHANGE ORDER IS TRACT ORDER NO. IN ITE B. THE ABOVE NUMBERED C appropriation date, etc.) SET C. THIS SUPPLEMENTAL AG D. OTHER (Specify type of mod Variation in Qty E. IMPORTANT: Contractor 14. DESCRIPTION OF AMENDMEN The above numbered 1. Page 3. Change C From: 165 lb @ 3 To: 255 lb @ 3 2. No other cha	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT FORTH IN ITEM 1 REEMENT IS ENTE Additication and author Clause X is not, is is not, is is not, is is not, is is not, char CLIN 120100AN 25 = \$536.29 25 = \$828.79 nges authoris	0-114 (D83230 SONLY TO MODI CONTRACT/ORD TO: (Specify author TO: (Specify author Specify author Specify author TO: (Specify au	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI TE AUTHORITY OF F NT TO AUTHORITY O is document and retu ction headings, includir WS: TOTAL OF	DNTRA IBED I ISTRAT AR 43. DF: urn g solici	CTS/ORDEF N ITEM 14. TH IN ITEM 1 TIVE CHANGE 103(b). copie tation/contract	ts (such as chies to the issu tsubject matt \$ 19,46 + 29 \$19,75	E IN THE CON- anges in paying office, uning office. Ser where feasible.) 55.25	
9780100.5141 HO P57 13. T IT (V) A. THIS CHANGE ORDER IS TRACT ORDER NO. IN ITE B. THE ABOVE NUMBERED O appropriation date, etc.) SET C. THIS SUPPLEMENTAL AG D. OTHER (Specify type of mod Variation in Qty E. IMPORTANT: Contractor 14. DESCRIPTION OF AMENDMEN The above numbered 1. Page 3. Change O From: 165 lb @ 3 To: 255 lb @ 3	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT FORTH IN ITEM 1 REEMENT IS ENTE dification and author Clause X is not, is is not, is is is not, is character is character LIN 120100AN 25 = \$536.21 .25 = \$828.71 nges authoris	0-114 (D83230 SONLY TO MODI CONTRACT/ORD TO: (Specify author TO: (Specify author Specify author Specify author TO: (Specify au	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI- TE AUTHORITY OF F INT TO AUTHORITY OF ST TO AUTHORITY O SI TOTAL OF D TOTAL IN Item 9A or 10A, 451 16A. NAME AND TIT JEWEL S. DEM	DNTRA IBED I ISTRAT AR 43. DF: urn f Ord F Ord F Ord FLE OF	CTS/ORDEF N ITEM 14. TH IN ITEM 1 IVE CHANGE 103(b). copie tation/contract er	ta ARE MAD (s (such as choose ts to the issue tsubject matt \$ 19,46 + 29 \$19,75 mains unchan	E IN THE CON- anges in paying office, uning office. Fer where feasible.) 55.25 92.50 57.75 92.50 57.75	
9780100.5141 HO P57 13. T IT IT IT IT IT IT IT IT IT I	2.20 2527 S2 HIS ITEM APPLIE MODIFIES THE ISSUED PURSUANT FORTH IN ITEM 1 REEMENT IS ENTE dification and author Clause X is not, is is not, is is is not, is character is character LIN 120100AN 25 = \$536.21 .25 = \$828.71 nges authoris	0-114 (D83230 S ONLY TO MODI CONTRACT/ORD TO: (Specify author TO: (S	IFICATIONS OF CC ER NO. AS DESCRI ity) THE CHANGES SI EFLECT THE ADMINI- TE AUTHORITY OF F NT TO AUTHORITY OF is document and retu- retion headings, includin WS: TOTAL of D TOTAL	heretofc IDSEY Offi	CTS/ORDEF N ITEM 14. TH IN ITEM 1 TVE CHANGE 103(b). Copie tation/contract er contraction contraction cer	ta ARE MAD (s (such as choose ts to the issue tsubject matt \$ 19,46 + 29 \$19,75 mains unchan	E IN THE CON- anges in paying office, uning office. So 25 22.50 57.75	

......

-5 MAY 1988 12 33

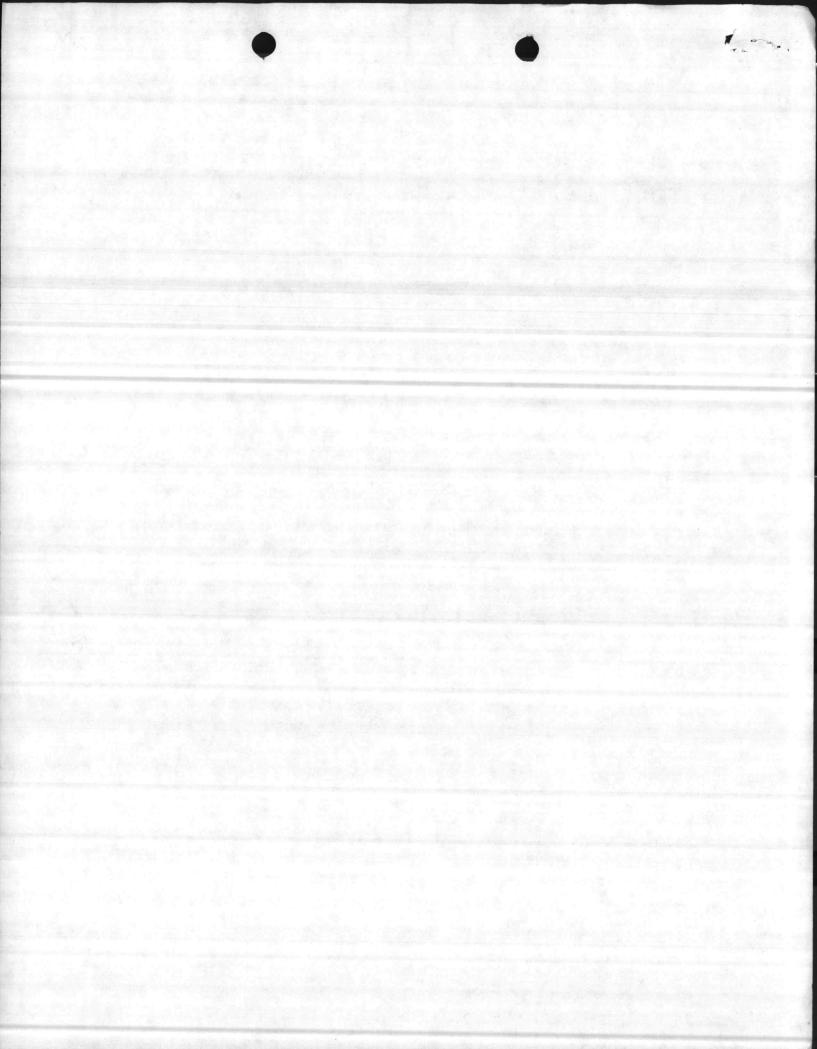
88-29 BLIG 1502 PARTS VAI 88-30 & BLOG 1502 RADIATOR VAT 88-31

PARTS VAT 15 TOXIC FOR PE LEAD (PD)

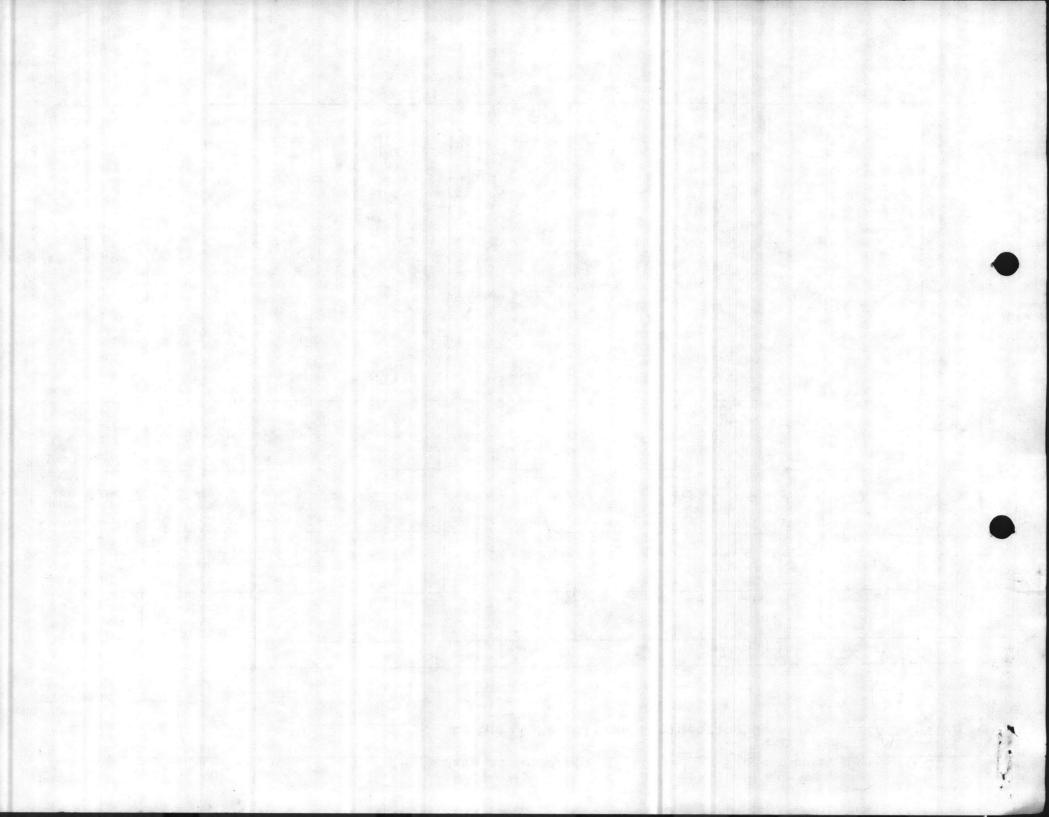
RADIATOR VAT & TOXIC FOR LIQUID LAYER IS TOXIC FOR LEAD (Pb)

RADIATOR VAT SLUDGE LAYER IS TOKIC FOR CADMIUM (Cd) CHROMIUM (CR) LEAD (Pb) AND SILVER (Ag)

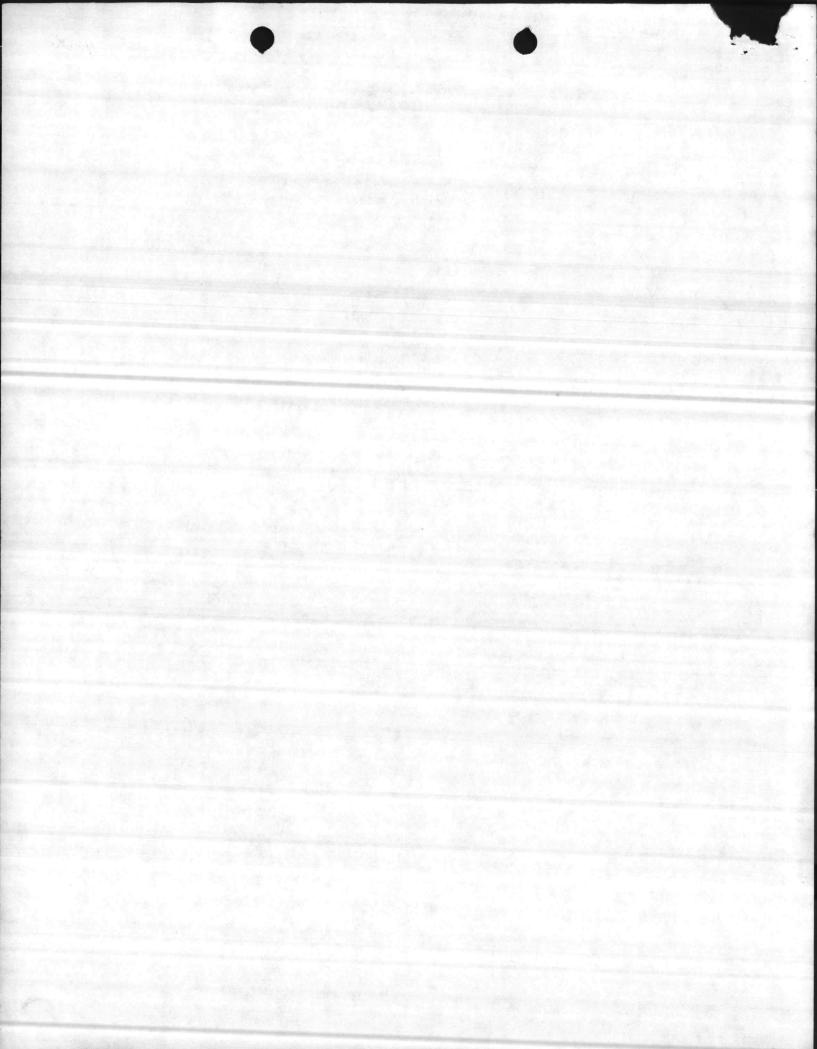
2.DK



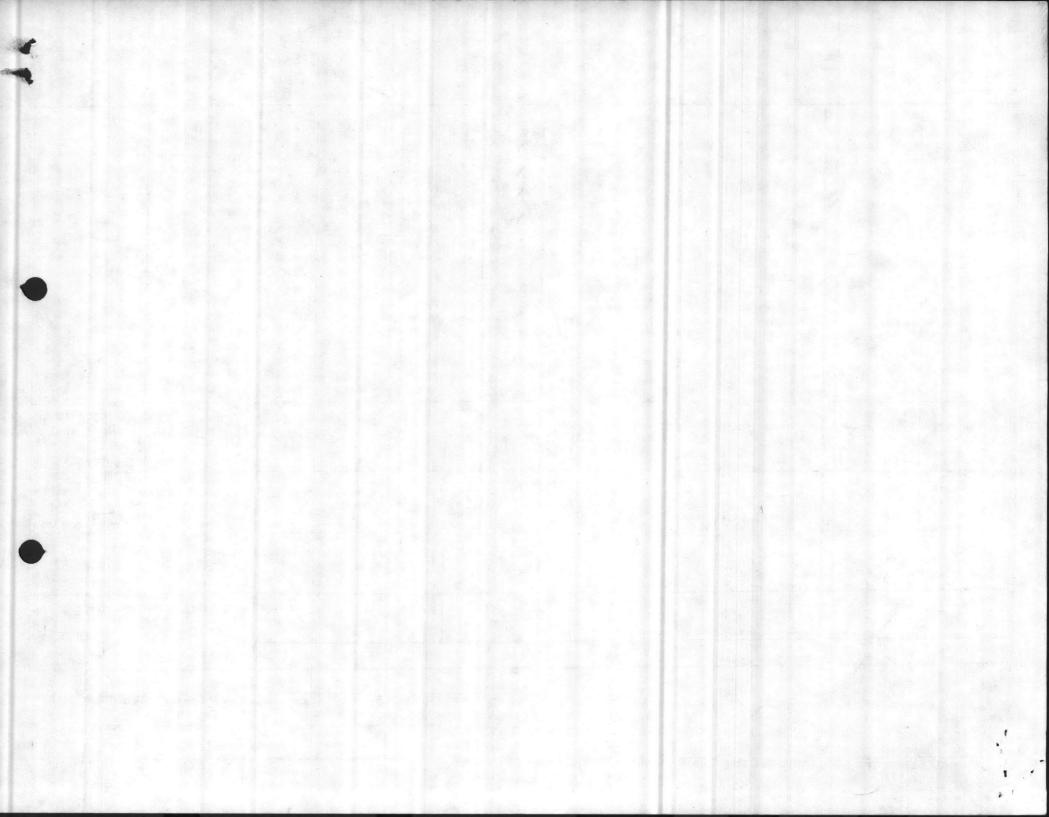
4									
Location:	Camp Leje	une		Date of Re	ceipt:	18-87	Turnaround	:_ routir	ie i
Date: 12-15	<u>5-87</u> Ca	se No. 18	4	_ to Naval	Facilities	Engineeri	ng Command	, Norfolk,	Virginia
JTC Data Re	port No. 8	1-547	_ Table_	1.0f 2					
NAVY	JTC			E	EP Tox Meta	ls - Total	S		
SAMPLE ID	SAMPLE ID	As mg/kg	Ba mq / Kq	Cd mg / Kg	Cr. mg/Kg	Pb mg 1 kg	Se mg/kg	Ag mg/kg	Hg mg/kg
PARTS VAT	61-1307	. < 10	. <.10,	<0.25	0,9	7.2	< 10	<0.5	0.1
RADIATORVA 88-30 LIGUID	61-1308	< 10	<10	<0.25	1.1	926	< 10	<0.5	<0.1
RADIATOR VAT 88-31 SLUDGE	61-1309	410	27	51 APM	159	700	< 10	20)	<0.1



88-29 BLIX 1502 PARTS VAF. 88-30 & BLOG 1502 RADIATOR VAT 88-31 PARTS VAT 15 TOXIC FOR THE LEAD (PD). (Engine cleaner) RADIATOR VAT A TOXIC FOR LIQUID LAYER IS TOXIC FOR LEAD (Pb) RADIATOR VAT SLUDGE LAYER IS TOKIC FOR CADMIUM (Cd) CHROMIUM (CR) LEAD (Pb) AND SILVER (Ag)



					•-•				· · · ·
	Camp Leje			Date of Re	ceipt: <u> -</u>	18-87	Turnaround	:_ routir	ie '
	5-87 Ca			_ to Naval	Facilities	Engineeri	ng Command	, Norfolk,	Virginia'
JTC Data Re	eport No. 8	7-547	_ Table_	1.0f 2					
NAVY	JTC			F	EP Tox Meta	ls - Total	. S		
SAMPLE ID	SAMPLE ID	As mg/kg	Ba mg / Kg	Cd mg/kq	Cr. mg/kg	Pb mg 1 kg	Se mg/kg	Ag mg/kg	Hg mg/kg
5641) 68 88-29 PARTS VAT	61-1307	. < 10	, <.10,	<0.25	0,9	7.2	< 10	<0.5	0.1
88-30 LIQUID	61-1308	< 10	<10	<0.25	1.1	926	< 10	<0.5	<0.1
88-31 SLUDGE	61-1309	<10	27	51 PPM	(159)	700	< 10	20)	<0.1
		·							
						i			
					1				



5:29 BLIS 1502 PARTS VAF 88-30 & BLOG 1502 RADIATOR VAT 88-31

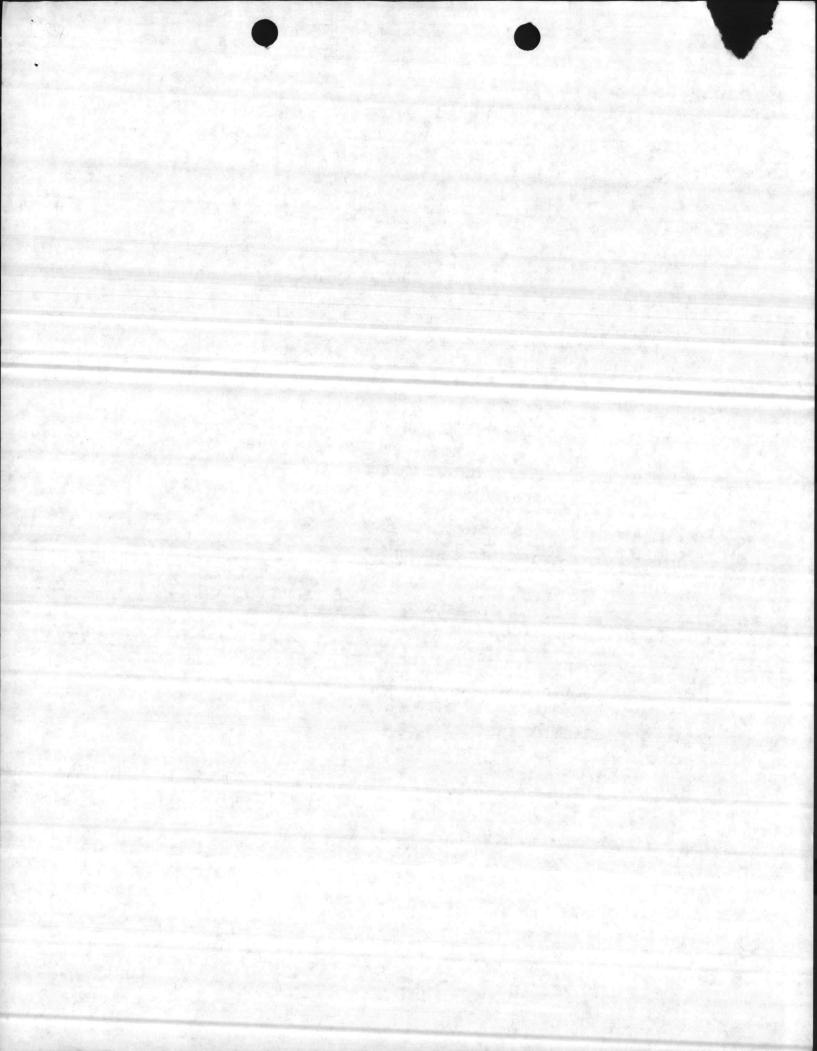
PARTS VAT 15 TOXIC FOR THE LEND (PD). (Engine cleaner)

RADIATOR VAT & TOXIC FOR LIQUID LAYER is TOXIC FOR LEAD (Pb)

Section 1

4-9R-

RADIATOR VAT SLUDGE LAMER 10 TOXIC FOR CADMIUM (Cd) CHROMIUM (CR). LEAD (Pb) AND SILVER (Aq)



Date: 12-15	Camp Leje 5-87 ca port No. <u>8</u>	se No. 18	14	_ to Naval				a: <u>routir</u> a, Norfolk,					
NÄVY	JTC		EP Tox Metals - Totals										
SAMPLE	SAMPLE ID	As mg/kg	Ba ing / Kg	Cd mg / kq	Cr. mg/kg	Pb mg 1 kg	Se mg/kg	Ag ing 1 kg	Hg mg/kg				
5441)68 88-29 1875 VAT	61-1307	.<10.	. < 10.	<0.25	0.9	72)	< 10	<0.5	0.1.				
88-30	61-1308	< 10	<10	<0.25	1.1	926	< 10	<0.5	<0.1				
RADIATOR VAT 88-31 SLUDCK	61-1309	<10	27	51 APM	(159)	700	< 10	20)	<0.1				
						i							
					;								



188-30 BLOG 1502 PARTS VAL 188-30 & BLOG 1502 RADIATOR VAT 88-31

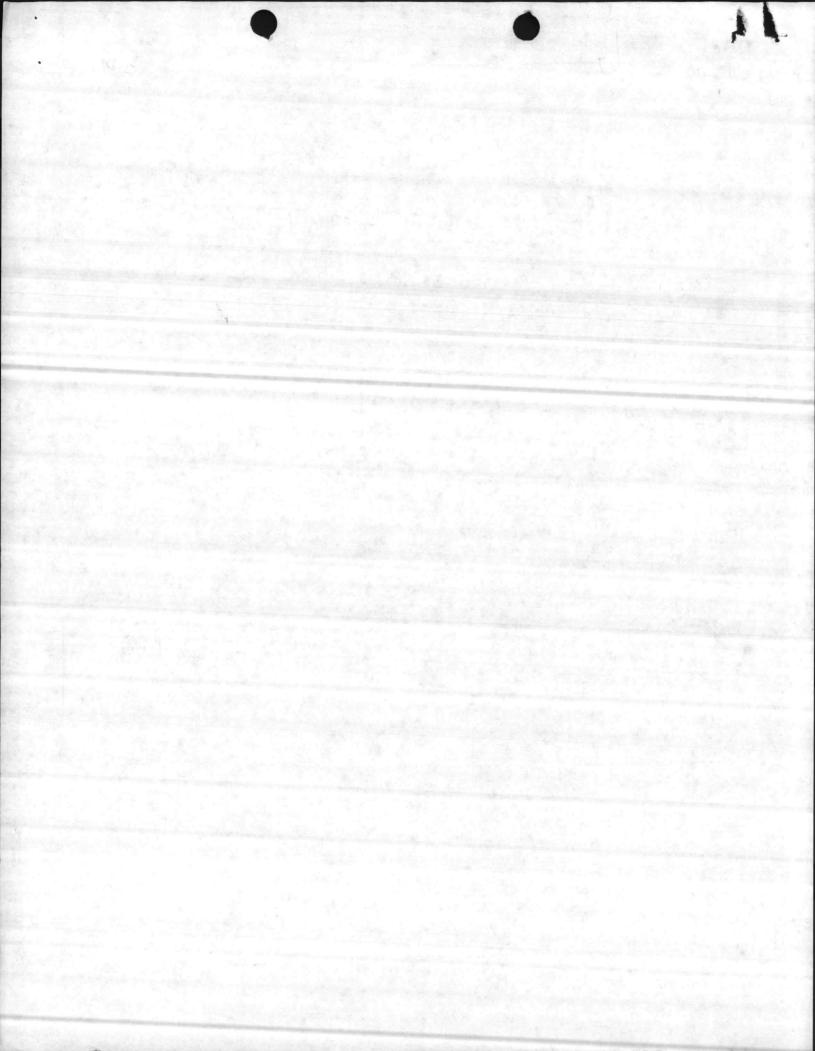
(Engine chanen) TOXIC FOR THE LEAD (Pb)

and the seat

RADIATOR VAT & TOMIC FOR LIQUID LAYER IS TOXIC FOR LEAD (Pb)

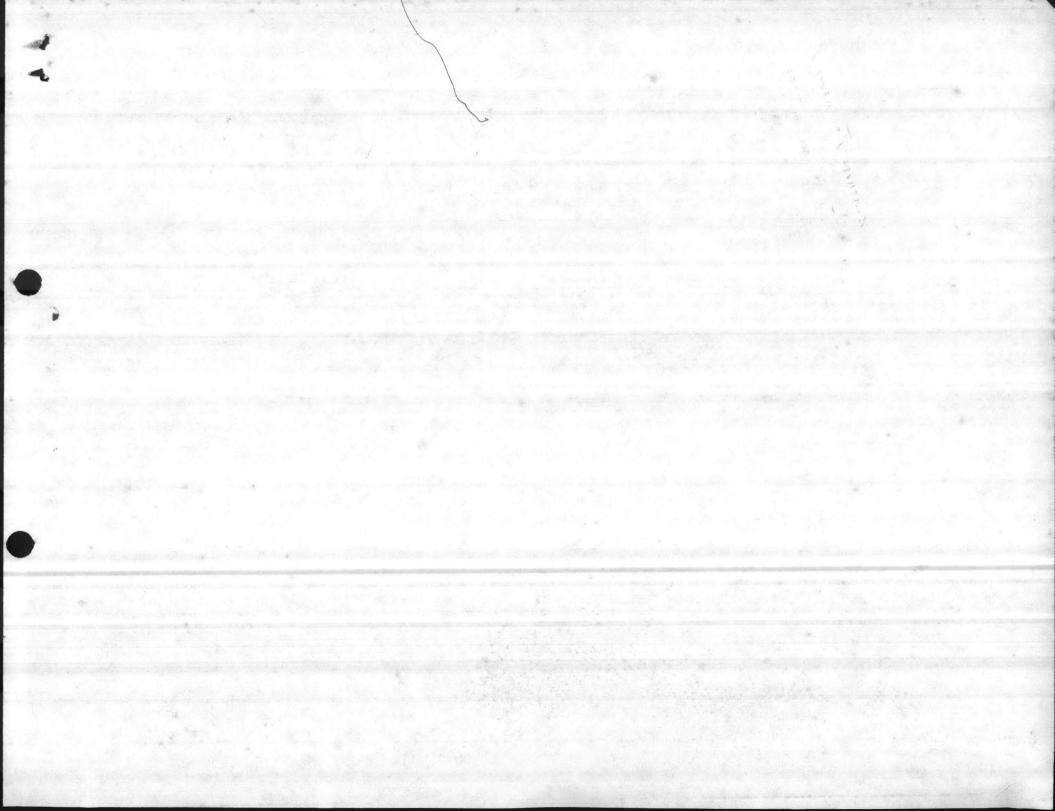
2 DR

RADIATOR VAT SLUDGE LAMER 10 TOXIC FOR CADMIUM (Cd) CHROMIUM (CR) LEAD (Pb) AND SILVER (Ag)



Location: Camp Le jeune	Date of Receipt: 11-18-87 Turnaround: routine
Date: 12-15-87 Case No. 1814	to Naval Facilities Engineering Command, Norfolk, Virginia
JTC Data Report No. 87-547 Table	10f2-

NAVY	JTC			E	CP Tox Meta	ls - Total	S		
SAMPLE ID	SAMPLE ID	As mg/kg	Ba mg/kg	Cd mg / Kg	Cr. mg/Kg	Pb ma 1kg	Se ma/ka	Ag mg/kg	Hg mg/kg
PARTS VAT	61-1307	.< 10.	. <.10.	<0.25	0.9	. 72	< 10	<0.5	0.1
88-30 LIQUID	61-1308	< 10	<10	<0.25	1.1	926	< 10	<0.5	<0.1
RADIATOR VAT 88-31 SLUDAN	-61-1309	<10	27	51 PPPI	159	700	<10	20)	<0.1
			in the second						



COLLECTION S	UMMARY REPORT	A 200-88-	D-00331 0038		
			(10) working days from the time that the contractor least it he enclosed contract and/or delivery order.	ves the	
A DESCRIPTION OF CHEMICAL	1. Actual location of chemicals TP 451 TP 46	3 MARINE	ZEGENENC. 28542 2. RIC SY2014 3. Accountable DRMO	a a	
COLLECTION SITE		BASE CAMILE	28542 LEJEUNE		
			y of DD–250 or DRMS–1697, Pickup Report, as applica iption or copy of annotated inventory.	ble	
			the quantity of chemicals shown in the contract and/or 5 Burg J. PoureD INTO 5564 DRum B		
PAGE 2 OF 5 I	TEM + 1. PAGE 3DES	TTEM 2 (SEL	CANONLY WAS BURED) ITEM 3, 5, 6 PAG.	E40	55
ITEMS 3.4.5.	7 WAS POURED INTO 55	56CDR. Bortom	CANONLY WAS BURED) ITEM 3, 5, 6 PAG. LINE WAS 9-562 CRS5 HOULD BE 11-3	GLC	2u
9,0006	, , , , , , , , , , , , , , , , , , ,				
		TIN	· · · · · · · · · · · · · · · · · · ·	OFS	
* NOTE: THIS IN	DICATES IT WAS USED BA.	HERY ACID	POURED IT INTO SSGL DR ONPASE I AS POURED INTO 2-556L DRS BELONGIN	JETACA	ITA
2. Please fill in the column	nns describing the number of contain	ers requiring overpackin	g, repacking, draining,etc., if any.	01000	
CLIN	ITEMS	QUANTITY	REMARKS	1	
			2-55 GL DRUMS		
	1. Date of contractor arrival	3. Please check eithe	r S (satisfactory) or U (unsatisfactory) for each phase of	1	-
C. EVALUATION	21 APRIL 88		rmance and specify any problems and/or positive actions		L
i en arite children		a. Adequacy of C	ontractor/COR briefing/notification	1	-
CONTRACTOR'S	2. Date of contractor departure	b. Adequacy of re	packaging and decontamination	15	-
PERFORMANCE	21 APRIL 88	d. Safety of perso		17	-
	12111	e. Number of truc		11	-
	way.			YES	N
D. DOCUMENTATION	RECEIVED Check each document	received by PDO for fi	ling a. Manifest	1	
			b. Form DD 250 (or DRMS Form 1697)	17	
ANY SUGGESTIONS	S OR COMMENTS (on improving this	s contract, COR letter, S	ummary Report, etc.)		
	ng report	3. COR	Signature		
1. Name of PDO submitti	IF				
1. Name of PDO submitti LETEUR 2. Printed or typed name		/V	lorge Ogg cm		

TPHEN TO CHIERON AND TO THE STATE

The 1975 SHE WE FORE TOURS IN SUCH SHE

Age whether

Liters and and the sent and a for many winds in the

Konstitution and a second state of the second

Sal San Al

after Esures

EXCEPT FOR ITEM 5 DOWN FROM TOP IS DLA

DELIVERY ORDER INVENTORY (NON PCB)											PICKUP REPORT									
GENERATO		1.4	RIN	E CURPS !	BASE			EPA NUMBER AWARDED CONTRACT NUMBER NC 6 1700 22580 88014 DLA 200-88-D-0033							SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE					
COMPLETE ADDRESS CAMP LEJEYNE N.G. 28542					LE JEUNE							CONTRACT NUMBER & D (13) DELIVERY ORDER NUMBER								
COR	CK	2M	P	a second s				PICKUP LOCATION							AUTHORIZED	TRANSPORTER NAM	ME	EPA NUMBER		
GEORGEEGGERS / L. HUNIER					TP451TP4	63			1			TSDF NAME	EPA NUMBER							
COMMERCIAL PHONE NUMBER (919) 451-5613 15652					AUTOVON PHONE NUMBER 484-5613	15652		in subscription of the		and any second										
CENERATO	RRR	COLLES	T NI IS	MARER	Q.	Sec.	and a second	RIC CODE			Call in the				AUTHORIZED	TRANSPORTER SIG	NATUR	RE		
	L	02	6		2047 ¹			SWA					-7	01/	AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR)					
DATE SENT	51	AR	CH	'SE		Sec. Sec.							3-29	11		717	-	14.		
1 2	2		3	NSN	4	DTID	D	5 ITEM NAME	6 STORAGE CONTAINER DRUM NUMBER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	TRUOWA	12 WASTE CODE	13 PICKED UP		14 PICKUP MANIFEST NUMBER	15 DATE	
	SU	JFFIX	T	LSN DODAAC	DODAAC	DATE	SERIAL	US DOT DESCRIPTION								QUANTITY	UNIT	IT LINE CODE	PICKED UP DDMMYY	
5005	00	A	1 68	850-00-292-9701	M12020	8028	0003	CONT/W 1 BGREASE OIL, DIRT CLEANING SOLVENT	DR	TP463	30	GL	<u>//</u>	301-	E	CARD	8	12 033	11-7-88 G TOXSY	
1201	150	OAA	-16	NIA		NIA		1-556L CONTAINER	"	"	55	LB.	3,25	178,25						
5011	0	-		850-00-285-8012	M27101	8055	0029	CONTIN 58 OIL, WATER 146 FUEL DRY CLEMA ING SOLUDI	DR	TP463	30	GL	1-	30,-	NO	TEMAD 0	NI	WEDTORy -	-	
1201	1		8-	NIA		NIA	June	1-30 GL CONTAINER CUT/W5# 01613 MATER			30	LB	3,25	97.50					-	
4726	T		11	850-00-984-5853	M27124	8048	2001	CONTIN 5% OIL B MATER TRICHLOROIRIFLOUROSTHANE	CN	TP463	5	GL	41-	30,-	lı.	H		11	-	
1201	1	A	0	NIA		NIA	how	1-566 CONTAINER	1,		5	LB	3,25	1623					-	
3405	1	1.	V	\$40-00.685-5438	M27120	8028	M023	MALATHION	EN	TP463	5	GL	5,-	25,-	4			п	-	
The second	0	1		N/A.		NIA	124	1-30GL CONTAINER			30	LB	3,25	97,50						
	00	A	9K	810-00-551-1487	129058	6303	0076	UPUSED		TP463	55	GL	5,00	275,-	л. 	pocare	6	8112 033	1-1-7-88 7685, DRO PE	
1201		OA	E	N/A	Same and the second	NA	ha	1- 556C CONTAINER	<i>··</i>		55	LB	3,25	178,75					-	
1309	0	A	9 68	810-00-893-8138	M27/21	8054	0002	BAHERY ACID USED		TP463	8	GL	,50	4,-	NO	TON TO	UBN	ORy	-	
1201	0	OA	F	NIA		N/A	reput	1-556L CONTAINER	11	- 11	55	LB	3,25	198,95				-	-	
1309		OAI	B	816-00-249-9354	M12020		0002			TP463	5	GL	,50	2150	6	C.	И		-	
1201	0	OA	6	NA		NIA		1-56L CONTAINER		"	5	LB	3,23	16125				<u> </u>	1	

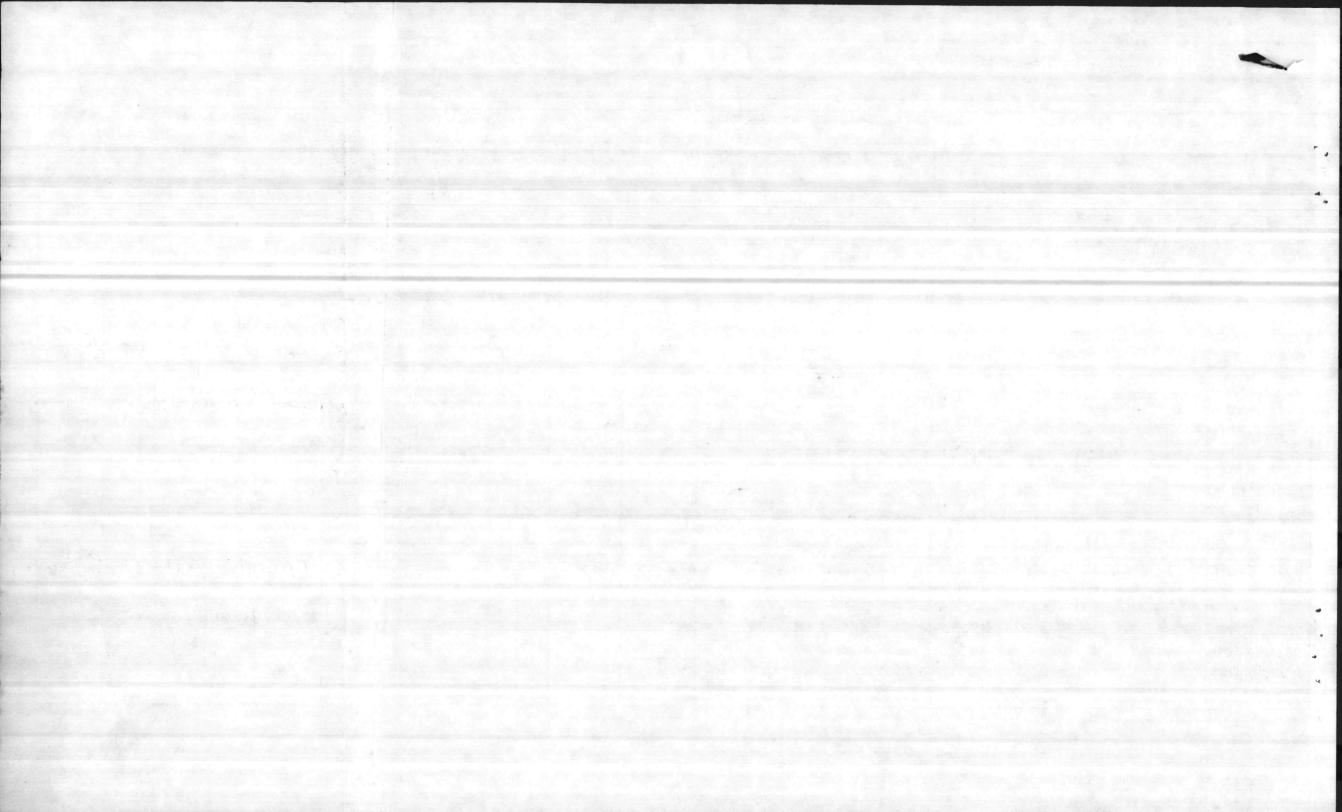
8112

HQ DRMS Jun 86 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE | OF

(....



. NAVY

1.

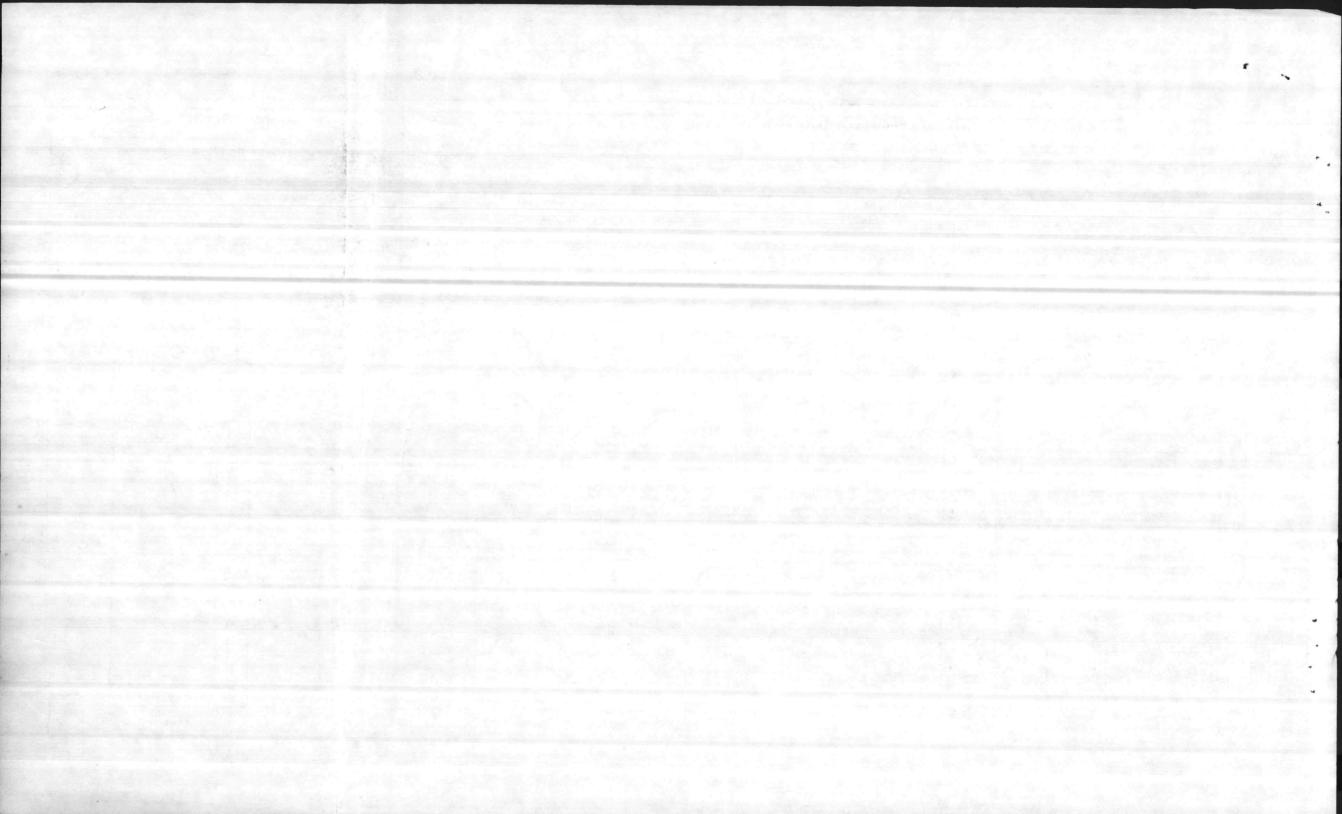
2

DELIVERY ÖRDER INVENTORY (NON PCB)											PICKUP REPORT								
GENERATOR MARDING CORPS BASE EPA NUMBER NC6170022580 DLA 200-88-0-0033										SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE									
ICOMPLETE ADDRESS														CONTRACT NUMBER P-D-D-D33 DELIVERY ORDER NUMBER				BER	
CAMPLETEUME NIC, 28542					LEJEUNE PICKUP LOCATION								AUTHORIZED TRANSPORTER NAME EF						
GEORGE EGGERS / L. HUNTER							TP 451 TP 4 AUTOVON PHONE NUMBER	163	No. Contraction					TSDF NAME			EPA NUMBER		
COMMERCIAL PHONE NUMBER (919) 45-1-5613 15652					484-5613	15652													
GENERATO	R REQU	EST N	UMBER				RICCODE						이 생산물	AUTHORIZED TRANSPORTER SIGNATURE					
DATE SENT	TO CO	~O	2.6				DATE RECEIVED BY CONTRACTING					3-	29-98	AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR)					
DATE SENT	5M	AR	CH 88				5	6 STORAGE	7	8	9	10	11	12	13 PICKED UP		14 PICKUP MANIFEST NUMBER	15	
1 CLIN	2 SUFF	1	NSN		DTID	Land	US DOT DESCRIPTION	CONTAINER	STORAGE	QUANTITY	UNIT	PRICE	AMOUNT	EPA WASTE CODE	QUANTITY	UNIT	LINE CODE	DATE PICKED UP DDMMYY	
		-	LSN 6840-00-893-8138	DODAAC	DATE	SERIAL	(USED)	DR	Calle			23	1,-		lat en	Tim	ENTORY		
1309	06	C	1. P. 1. P. 1.	M12101	8056	6003	BRUTERYAELD	11	TP463	2	GL	50			NOTON	inc	BIOTOTOO		
1201	100	AH	NA		NA	ww	1-15 GL CONTAINER		"	15	LB.	3,25	48.25						
2005		1	6810-00- CHEMICL	M93052	8021	0002	SEE ATTACHED A NALUSIS SODIUM HYDROXIDE	DR	TP463	200	GC	21-	4001-						
		1	NIA	1411-0 8	NIA	and and	4-556 CONTAINERS	10	11	220	43	3,25	713,-		11 44		11		
1201	00		6810-00-CHEMICL	1		Dra.	SEE AMACHED ANALYSIS 83 SODIUM HYDROXIDE 29	DR	TP463	100	GL	2,-	200,-						
2005	00	AB		493052	8021	0001	and the second	11	110405				359.50						
1201	00	AJ	NA	1	NIA	May	2-55 GL CONTAINERS	DR	1 "	110	LB	3,25			1.	14	N		
472 ON		00	9140-00-WASTE OIL	V09167	84347	2800	2-55 GL CONTAINERS J.P.5 SPANDRIND 25 00 DISER WASTEDIC CONT/W 1000	DK	TP 463	450	GL	2.95	1327.50						
	1 1		NIA	-	NIA	new		11		495	6B	3,25	1608,15						
1201			6850-00-285-8012	1.0.10	K	1 uni	9-55 6L CONTAINERS CONTIN 20 90 GREASE, DIRT	DR	TP463	50	GL	1-	501-		N.	1 4	n		
5011	00	AB		M21420		1	DAY CLEANIDS SOLVENT	1 /1	11		LB	3,25	128,25			14	<i>i</i>		
1201	00	AL	N/A		N/A	with	1-556L CONTAINER CONTIN 5 20 GREASE, DIRT	DR	"	55	1	Jide	53,-		1,	-			
5011	00	AC	6850-00-285-80-11	M93050	8047	0001	DRY CLEANING SOLVENT		TP463	55	GL	1			и.	11	21		
	00		NIA	-	NIA	here	1- 55 GL CONTAINER CONTIN 10 % DIATS CARBAN	1 1.	"	55	LB	3,25	178,25				1	1	
1201			6850-00-274-5421	¥09167		2800	CONTIN 10 % DIRTS CARBON PETROLEUM DISTILLATE	DR	Tp 463	40	GL	1-	40,-		K	n	n	1	
5007	00		NIA	101101	NIA	Root	2-20 GL CONTHINER		н	40	LB	3,25	130,-				1		

HQ DRMS Jun 86 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE 1 OF 5



· NAVY

					DELI	VERY ORDER INVENTORY	(NON PCB)							PI	CKUP R	EPORT	
	AR	INE CAPPE V	SASE	e s mer		NC 6/700 225	80		AWARDED CON	TRACT	NUMBER	0033				ITED BY CONTRACTING	3 OFFICE
DDRE	SS	an and the about some of		7 8547	2	DRMO	a the start and	a series and			an an an an		CONTRACT N	UNBER UP-D-003	3	DELIVERY ORDER NUM	
199		New A Construction of the second	1000			PICKUP LOCATION	3					Sec.	AUTHORIZED	TRANSPORTER NA	ME	EPA NUMBER	
L PHO	NE NU	UMBER	Service and the	1014		AUTOVON PHONE NUMBER	and a second process of				Section 1		TSDF NAME			EPA NUMBER	
REOL	JEST !	NUMBER				RIC CODE	1000-2						AUTHORIZED	TRANSPORTER SI	GNATUR	.E	
						DATE RECEIVED BY CONTRACTION	1				3	2998	AUTHORIZED	CONTRACTING OF	FICERS	REPRESENTATIVE (COR	२)
2	T	3 _{NSN}	4	DTID	J.	5	6 STORAGE CONTAINER	7 STORAGE	8	9	10	11	12 EPA	13 PICKED U	>	14 PICKUP MANIFEST NUMBER	15
SUFF		LSN	DODAAC	DATE	SERIAL		DRUM NUMBER	LOCATION	QUANTITY	UNIT	PRICE	AMOUNT	CODE	QUANTITY	UNIT	LINE CODE	DATE PICKED U DDMMY
0	AB	6850-00-033-8851	V09167	8035	0009	TRICHLORDTHIFLMORG THAN	EN	TPY63	20	GL	61-	120,-					
001	AO	NIA		NIA	des l		"		20	LB	3,25	65-					1
00	AC	6850-00-033-8851	109167	8021	10008	TRICHLOR OT HIFLY OR STHANE	CN	TP463	15	GL	4-	90,-					-
00	AP	NIA		NA	X	1-10 GLCONTAIDER			10	LB	3,25	32,50					-
		NA	1911 - A.S.	NIA	1 des	1-5 GLCONTAINER	,*	"	5	LB	3,25	14123					
		6850-00-033-8851	N.53801	8020	HW33	TRICHLORD THIS UNRETHANG	CN	TP463	5	GL	61-	301-					-
	00	NIA			Rut	and the second	11		5	LB	3,25	16,25					
		6850-00-274-5421	V09167	5	2801	PETROLEUM DISTALLATES	DR	TP463	110	GL	1	1101-					
	1	NA		NIA	0	4	1 11	"	110	LB	3,25	337.50					-
		8010-00-181-8079	V09167	8032	2803	CANTOW 25 TO LACQUER MANT WILLY THANNER POLYMRETHAND CAT	CN	TP463	5	62	2,-	10,-			7.1		
		NIA			0		1 1/	"	5	LB	3,25	16,25					
		8010-00-181-8079	109167		2807	PAINT, 5% DIRT	CN	TP463	5	GL	$a_1 -$	000000000000000000000000000000000000000					
		N/A		1		and the second	"	"	5	LB	325						
	M. DDRE C. PHO C. P. L. PHO C. PHO C. PH	MAR DDRESS CHM ORGE PHONE N PONE N PEOUEST PONE N DO AC OD AC OD AC OD AC OD AC OD AC OD AQ OD AD OD AD OD AD	MARIN E CORPSY: DDRESS CAMP LEJENNE ORGEE CEERS / DPHONE NUMBER DUST-56/3 /563 REQUEST NUMBER $2026TO CONTRACTINGSUFFIXLSNDO AD N/AOD AO N/AOD $	MARINE CORPS Y3HSE DDRESS CAMP LEJEANE NIC. DRGEEGEERS / L. HMA DHONE NUMBER D 457-5613 /5652 REQUEST NUMBER LO 2 G TO CONTRACTING SUFFIX LISN DODAAC DO AB 6850-00-033-8851 V09167 DO AC 00 AC 00 AR M/A 00 AR 00	MARING CORPS Y3HSE DDRESS CHMP LEJEANE N.C. 28542 ORGEEGEERS / L. HANTER L PHONE NUMBER D 457-5613 /5652 REQUEST NUMBER L 0 2 6 TO CONTRACTING SUFFIX ISN DODAAC DATE 00 AB 6850-00-033-8851 V09167 8035 00 AC V/A N/A 00 AQ N/A N/A 00 AQ N/A N/A N/A	$\begin{array}{c c} \underline{MARINE} & \underline{CORPS} & \underline{YBHSE} \\ \underline{CHMP} & \underline{LEJEMNE} & \underline{N.C. 28542} \\ \underline{CRMP} & \underline{LEJEMNE} & \underline{N.C. 28542} \\ \underline{CRGEEEEE} & \underline{ERS} & \underline{L.HMNTER} \\ \underline{LPHONE NUMBER} & \underline{VS1-S613} & \underline{J5652} \\ \underline{REQUEST NUMBER} & \underline{DODAAC} & \underline{DATE} & \underline{SERIAL} \\ \underline{VO} & \underline{2.6} \\ \underline{TO CONTRACTING} \\ \hline \\ \underline{SUFFIX} & \underline{LSN} & \underline{DODAAC} & \underline{DATE} & \underline{SERIAL} \\ \underline{OO} & \underline{AB} & \underline{SS0-00-0.33.8857} & \underline{VD9167} & \underline{8035} & \underline{0009} \\ \underline{OO} & \underline{AO} & \underline{N/H} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{SS0-00-0.33.8857} & \underline{VO9167} & \underline{8021} & \underline{O008} \\ \underline{OO} & \underline{AC} & \underline{SS0-00-0.33.8857} & \underline{VO9167} & \underline{8021} & \underline{O008} \\ \underline{OO} & \underline{AC} & \underline{SS0-00-0.33.8857} & \underline{VO9167} & \underline{8020} & \underline{HW.33} \\ \underline{OO} & \underline{AC} & \underline{N/H} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{N/H} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{N/H} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{N/H} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{N/H} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{N/H} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{N/A} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{N/A} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{N/A} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AC} & \underline{N/A} & \underline{N/A} & \underline{N/A} \\ \underline{OO} & \underline{AB} & \underline{S010-00-2.574.5921} & \underline{VO9167} & \underline{8032} & \underline{2803} \\ \underline{OO} & \underline{AB} & \underline{S010-00-151.8079} & \underline{V09167} & \underline{8032} & \underline{2803} \\ \underline{OO} & \underline{AB} & \underline{S010-00-151.8079} & \underline{V09167} & \underline{8032} & \underline{2802} \\ \underline{N/AC} & \underline{N/A} & \underline{N/A} \\ \underline{N/A} & \underline{N/A} \\ \underline{N/A} & \underline{N/A} & \underline{N/A} \\ \underline{N/A} $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	PARUMEER MARING CORPS Y3455 DORRES CAMP LETENNE N.C., Z2542 LETEUNE CAMP LETEUNE N.C., Z2542 PICKUP LOCATION CRAP LETEUNE N.C., Z2542 PICKUP LOCATION CHAP LETEUNE CHAP LETEUNE CHAP LETEUNE CHAP LETEUNE CHAP LETEUNE CHAP LETEUNE CHAP LETEUNE NUMBER CONTAINER CONTAINER	MAR IN G CORPS IBASE PANSAGE NC 61700 22580 AWARDED CON DLA 2 DUDRESS CAMP LEJEANS N.C. 22542 N.C. 22542 PICKUP LEJEANS $DLA 2$ DRAGE ESE ERS L.HANTER N.C. 22542 PICKUP LEJEANS $DLA 2$ DRAGE ESE ERS L.HANTER PICKUP LEJEANSE PICKUP LEJEANSE $DLA 2$ DRAGE ESE ERS L.HANTER PICKUP LEJEANSE PICKUP LEJEANSE $DLA 2$ DRAGE ESE ERS L.HANTER PICKUP LEJEANSE $HESI TPASE 3$ $SS52$ PICKUP LEJEANSE MARADED CONTRACTION PICKUP LEJEANSE $HESI TPASE 3$ $HESI TPASE 3$ DUST SEGARTIST NUMBER DODAAC DATE RECEIVED BY CONTRACTING $HSY - SCIB 3$ $SS52$ SUPPIX LSN DODAAC DATE RECEIVED BY CONTRACTING EN TP463 SUPPIX LSN DODAAC DATE RECEIVED BY CONTRACTING EN TP463 20 DO AR MIA PICKUP COLD STORAGE STORAGE CONTRACTING PICKUP COLD SUPPIX LSN DODAAC DATE RECEIVED BY CONTRACTING E	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	MARING CORPS VALSE EPA NUMBER NC 6 1700 22 SP0 ANAROED CONTRACT NUMBER DODRESS CAMP LETENNE N.C. 28542 PICKUP LOCATION DLA 200-88-D- CAMP LETENNE N.C. 28542 PICKUP LOCATION PICKUP LOCATION DLA 200-88-D- DUSS LETEUNS PICKUP LOCATION PICKUP LOCATION DLA 200-88-D- CRGEES LESS L. HAUTER AUTOVON PHONE NUMBER PICKUP LOCATION PICKUP LOCATION DUST-Stats Stats Stats PICKUP LOCATION PICKUP LOCATION PICKUP LOCATION RECUER NUMBER NUM of COOR PICKUP LOCATION PICKUP LOCATION PICKUP LOCATION PICKUP LOCATION SUPPLX LAN DOCOACC DATE RECEIVED BY CONTRACTING STORAGE <	MARING CORPS Y3.HSE Inc. 6170022580 ANADOED CONTRACT NUMBER DURISS CRAMP LETEANE N.C. 28542 N.C. 6170022580 DLA 200-88-D-0033 CRAMP LETEANE N.C. 28542 N.C. 6170022580 DLA 200-88-D-0033 CRAMP LETEANE N.C. 28542 NEW ICASION TP451 TP463 LIPOR NUMBER TP451 TP463 NEW ICASION TP451 DUST SUPPLY NEW ICASION TP451 SUPPLY DUST SUPPLY NEW ICASION TP451 SUPPLY DUST SUPPLY NEW ICASION TP451 SUPPLY NEW ICASION DUST SUPPLY NEW ICASION SUPPLY	MARING CORPS YARSE EAR NUMBER NUMBER DLAZOR-58-D-0033 SHADEE CRAP LETEANS N.C. 28542 LETEUNS DLAZOR-58-D-0033 CONTRACT NUMBER DLAZOR-58-D-0033 CONTRACT NUMBER DUMAL CONTRACT NUMBER DUMAL CONTRACT NUMBER DUMAL CONTRACT NUMBER CONTRACT NUMBER CONTRACT NUMBER CONTRACT NUMBER CONTRACT NUMBER CONTRACT NUMBER AUTHORIZED CONTRACT NUMBER CONTRACT NUMER CONTRACT NUMBER CONTRACT NU	Imprint PARAMER MARADED CONTRACT NUMBER DLA 2 0 - F3 ⁻² - 00.33 Didde Northwarts to set DLA 2 0 - F3 ⁻² - 00.33 CPAMP L & FIENNS N.C., ZSSV2 NERVE LOCATION LETEINUS NERVE LOCATION DISCONTRACT NUMBER DISCONTRACT NUMER DISCONTRACT NUMBER DISCONTRACT NUMBER DISCONTRACT	Imprint EPA NUMBER NC 6/700 22.5P0 DLB 200-8P-D-0033 DUBLE 200-8P-D-0033 CPMP L 6 JEANS N.C., ZBSY2 PNO E JEUNS ANAROBO CONTRACT NUMBER CONTACT NUMBER <td>MRING CORPS YARSE MARINE CORPS YARSE MARINE CONTRACT NUMBER MARINE CONTRACT NUMBER</td>	MRING CORPS YARSE MARINE CORPS YARSE MARINE CONTRACT NUMBER MARINE CONTRACT NUMBER

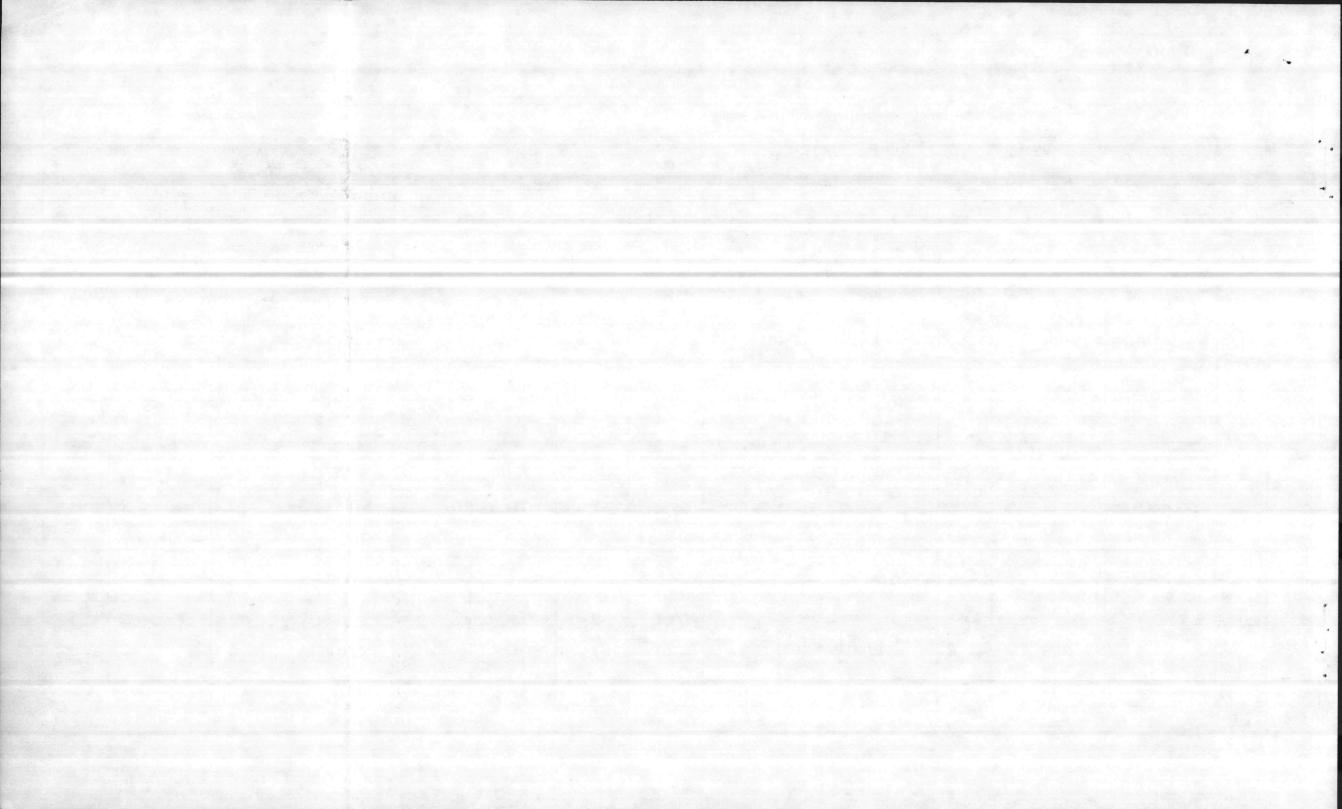
HQ DRMS Jun 86 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

OF 5 PAGE 3

.

Ż



NAVY

.

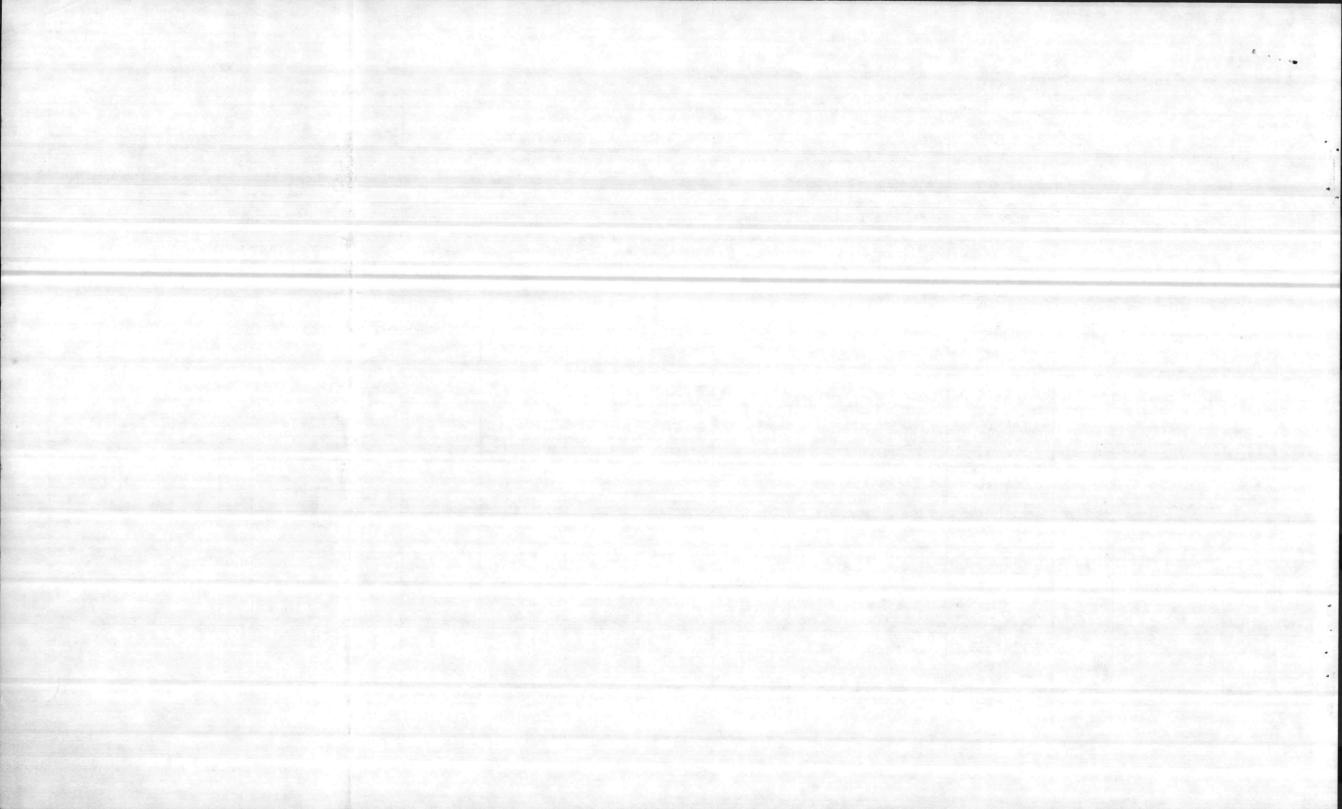
						DELI	VERY ORDER INVENTORY	(NON PCB)							PI	CKUP R	EPORT	
GENERATO	MA	RI	E CORPS B	ASE			NC61700225	fo		AWARDED CON			033				TED BY CONTRACTING	OFFICE
COMPLETE	ADD	RESS	PLEJEUNE	- 11 (2 801	'7	LETEUNE					teres Manager 1	Service State	CONTRACT	HUMBER DON 3	3	DELIVERY ORDER NUN	ABEH
COR	10.000	Sec. March	,	and the first of the	and a plant of the	2	PICKUP LOCATION								TRANSPORTER NA		EPA NUMBER	
COMMERCI	AL PH	IONE N	UMBER	HYN			AUTOVON PHONE NUMBER				1			TSDF NAME			EPA NUMBER	
(910	7)	451-5613,	15652			484-5613/56	52										
GENERATO	LOR RE	QUEST	NUMBER				SWA							AUTHORIZED	D TRANSPORTER SH	GNATUR	E	
DATE SEN	25	CONTR	ACTING ARCH 88	der soneren	Section 2.	0	DATE RECEIVED BY CONTRACTING	i				3-	-29-81	AUTHORIZED	CONTRACTING OF	FICERS	REPRESENTATIVE (COR	5
1	2		3 NSN	4	DTID	ty	5	6 STORAGE CONTAINER	7 STORAGE	8	19	10	11	12 EPA WASTE	13 PICKED UN		14 PICKUP MANIFEST NUMBER	15 DATE
CLIN	SU	FFIX	LSN	DODAAC	DATE	GERIAL	US DOT DESCRIPTION	DRUM NUMBER	LOCATION	QUANTITY	UNIT	PRICE	AMOUNT	CODE	QUANTITY	UNIT	LINE CODE	PICKED UP DDMMYY
5011	00	AD	6850.00-285.8011	M12201	8047	ogoi	DRY CLEANING SOLDENT	DR	TP463	45	GL	1-	431-					
1201	1	AU	NHA		NA	and	1-55 ELCONTAINER	11	1.	55	LB.	3,25	178.25					
4726	T		6850-00-033-8851	V09167	8034	2801	1-55 ELCONTHINER CONTINGED HYDFUID TRICHCOROTRIFLORDETHANE	DR	TH463	52	GL	41-	312,-					
1201	1		NIA		NIA	Rest	1-556LCONTAINER		1-	55	LB	3,25	178,25				·	
4726	00	AF	6850-00-0.33-8851	V 52841	8032	0020	CONTINHAD FLUID 45 96 TRICHLORDTRIFLORDETHING	CN	TP451	3	GL	4-	18,-					·
	1	AX	NIA		NIA	and	1-56L CUNTAINER		11	5	LB	3,25	16,25					
5007			6850-00-274-5421	V52841	8032	0019	3-0 DIET, WHITER PD-650 CONT/W	CN	TP451	3	64	1-	3,-			1		
		AY	NIA		NA	and	1-56LCONTAINER	10	"	5	LB	3,25	1625					
4726	T	T	6950-00-033-0851	108998	8034	HM02	COUTIN 45% MyD FLy iD TRIL4LOROTRI FLARDE THANE	CN	TPUSI	5	GL	4-	30,-					
1201	1	AZ	NIA		NIA	and	1-SGLCONTHINER		1-	5	LB	3,25	16,23			Į.		
4726	00	AH	6850-00-033-8851	152841	8039	9011	CONTINU 5090 HYD FLUID TRICHLOROTRIFLORDETHANE	CN	TP451	20	GL	6,-	120,-					
1201		BA	NA		N/A	teps	4-5 GL CONTAINERS	"	11	20	LB	3,25	65,-					
4518		T	6810-00-275-6010	jH27150	7341	0600	(UNUSED) METHANOLALCOHOL	CN	11451	55	GL	61-	339-					
1201	00	BB	NIA		NA		9-5 GLCONTAINERS	"	ŀ	45	LB	3,29	146,25					

HQ DRMS Form 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE

OF



· 5 NAUY

						DELI	VERY ORDER INVENTORY	(NON PCB)							PIC	KUP R	EPORT	
ENERATO	DR	140.	1 = 6-00=	Plan	2. 1. M.T.		EPA NUMBER NC. 6170022	580		AWARDED COM	NTRACT	NUMBER	033	SHADEL	PORTIONS TO BE	COMPLE	TED BY CONTRACTING	OFFICE
OMPLETE	ADDR	ESS	NE CORPS	12.0.2	Erus		DRMO			11200 00	00 0			CONTRACT N	SF POS	33	DELIVERY ORDER NUR 2038	WREH
OR	CA	MP	ELLERS	1111	AITER	Carlor Control of	PICKUP LOCATION TP 451 TP 46	;3					Sea provide	AUTHORIZED	TRANSPORTER NA	ME	EPA NUMBER	
OMMERC	AL PH	ONE NUE	EGGERS MBER 1-5613/5 UMBER	652	ANTER		DRMO LE JEMNE PICKUP LOCATION TP 451 TP 46 AUTOVON PHONE NUMBER 484-5613 RIC CODE	15652	54 N					TSDF NAME			EPA NUMBER	personal second
ENERAT	DR REC	UEST N	UMBER 026		ing and the second		SWA						1		TRANSPORTER SIG			
DATE SEN	TTOC	ONTRAC	TING				DATE RECEIVED BY CONTRACTING			18		3-	19-58	AUTHORIZED	CONTRACTING OF	FICERS	REPRESENTATIVE (COP	1
ſ	2	3	NSN	4	DTID		5	6 STORAGE CONTAINER	STORAGE	QUANTITY	UNIT	PRICE	THUOMA	EPA WASTE	PICKED UP	-	14 PICKUP MANIFEST NUMBER	DATE
CLIN	SUF	FIX	LSN	DODAAC	DATE	SERIAL	US DOT DESCRIPTION	DRUM NUMBER	LOCATION	downin				CODE	QUANTITY	UNIT	LINE CODE	PICKED UP
1201	00	80	NA	-	NA		1-3061 CONTAINER	DR	TP451	30	1B	3,25	97,30		-			
				-			1.1.1			1.1.1.1.								1
				-			at Masu		gr. 3. 334	13.2								
				-			A Contract Contract											
				-			State protection		Second Second	Production of	-							
		-		-							-							
					a conserve the						-				New Control of			1
				-			4				-							1
				-			*	1.00			-							1
				-			/											1
•				- 1		14.80					-							
				-						14						-		
•	-				1.1	-				.	-					3		
•	- C			-														0F 5

HQ DRMS Jun 86 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

-4 APR 1988 21 - 13

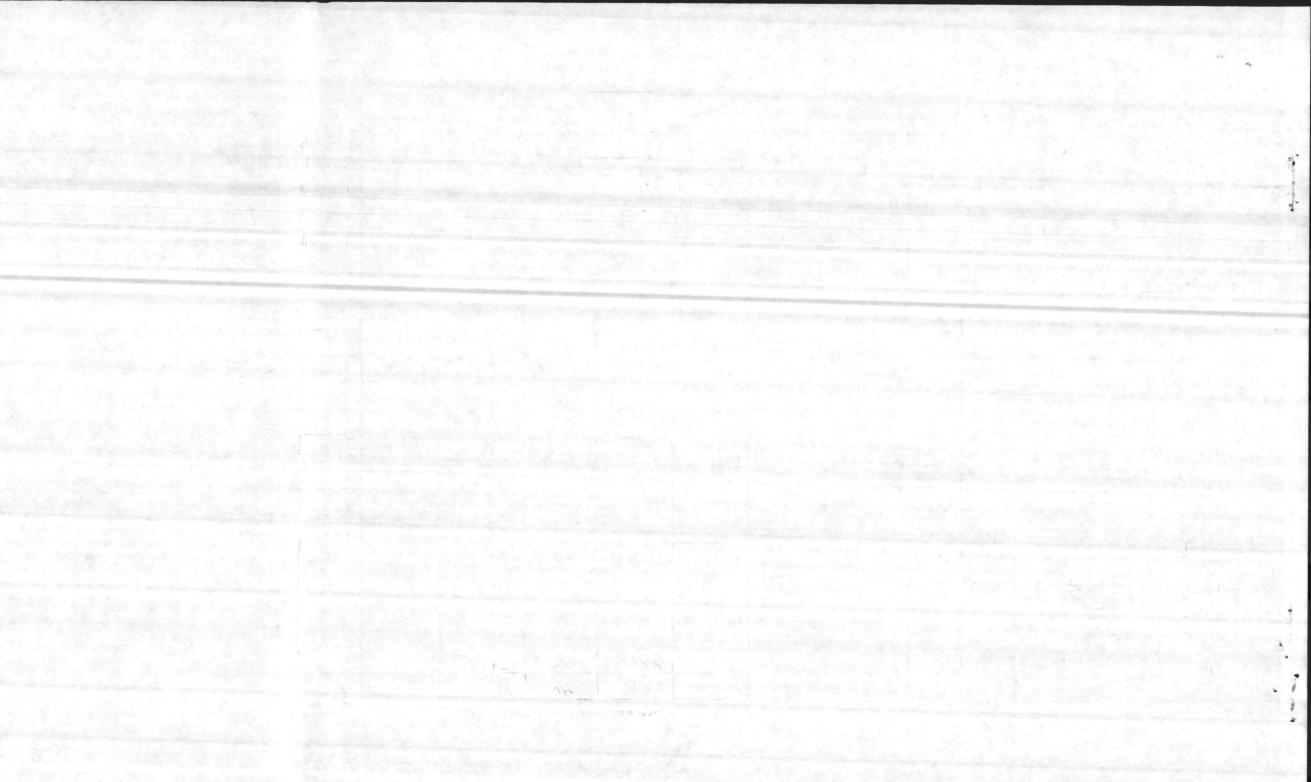
ALL ITEMS ARE NAVY EXCEPT FOR ITEM 5 DOWN FROM TOP IS DLA

						DEL	VERY ORDER INVENTORY	(NON PCB)							F	ICKUP F	REPORT	
GENERATO		100	11)=	BASE			NC 6 1700 22	080		AWARDED CON			00.22	SHAD	ED PORTIONS TO B	E COMPL	ETED BY CONTRACTING	G OFFICE
COMPLETE	ADD	RESS	INE CURPS			Salaria de Carlos	DRMO			LILA Z	00:0	-D-0-0	2033	CONTRACT	HUNHLER		DELIVERY ORDER NO	MBER
COR	CA	+MP	PLEJEYNE	NIGZ	8542	-	LE JEUNE PICKUP LOCATION							AUTHORIZE	D TRANSPORTER M	AME	EPA NUMBER	
COR	50	RGE	EGGORS /	L. MUN	TER	and should	TP451TP4	63	and the states					1				
OMMERCI	AL PH	HONE N	UMBER 1-5613 /5				AUTOVON PHONE NUMBER 484-5613	15257						TSDF NAME			EPA NUMBER	
GENERATO	R RE	QUEST	NUMBER	0.5 2			RIC CODE	0012						AUTHORIZE	D TRANSPORTER S	IGNATUR	IE IE	
DATE SENT	10	02	6				SWA							AUTHORIZE	D CONTRACTING O	EFICEDS	REPRESENTATIVE (COR	01
2	5 M	MRC	HS8				THE DESERVER OF SERVICES							AUTHORIZE	CONTRACTING	TRUENS	HEPHESENTATIVE (CO	
	2		3 NSN	4	DTID		5 ITEM NAME US DOT DESCRIPTION	S STORAGE CONTAINER	7 STORAGE	QUANTITY	9 UNIT	10	11	12 EPA WASTE	13 PICKED	IP -	14 PICKUP MANIFEST NUMBER	DATE
CLIN	Sul	FFIX	LSN	DODAAC	DATE	SERIAL	A CONTRACT OF A CONTRACT OF	DRUM NUMBER	LOCATION	QUANTITY	UNIT	PAICE	THUUMA	CODE	QUANTITY	UNIT	LINE CODE	DOMMYY
5005	100	AA	6850-00-292-9701	M12020	8028	0003	CONT/W 1 BGREASE OIL DWET CLEANING SOLVENT	DR	TP463	30	GC							
1201	1	AA	NIA		NIA		1-556L CONTAINER		4	55	LB							
5011	00	AA	6850-00-285-8012	M27101	8055	0029	DRUCLEMAINE SELUCI	DR	TP463	30	GL							
1201	00	AB	NIA		NIA			11		30	LB		-					
4726	00	AA	6850 00-984-5853	M27124	8048	0001	1-30 GL CONTAINER CONTINS 50 01 LIS MILTER TRICHLOROIRIFLOUROSTHANE	CN	TP463	5	GL							
1201	1		NIA		NIA		1-566 CONTAINER	"	1.	5	LB							
3405	00	AA	6 840-00.685-543	M27120	8028	M023		EN	TP463	5	GL							
1201	00	AD	NIA		NIA	Service -	1-3061 CONTRINER UDUSED			30	18							
4706			6810-00-551-148	M29058	6303	0076	1.1.1 TAILHLORDETHANE	DR	TP463	55	GL							
		AE	N/A		NA		1- 556L CONTIGINOR	1.	1.	55	LB							
	1	AA	6810-00-893-8138	M27121	8054	0.002	BAHERY Acid (USED)	De	TP463	8	GL				Self.			
	1	AF	NIA		NIA		1-556L CONTAINER	11	1.	55	LB				. A.I.			
		AB	6810-00-249-9354	M12020		0002	BATTERYACIN (USED)	CN	TP463	5	GL							
1201	00	AG	NIA		NIA		1-56L CONTAINER	10	11	5	LB			100				

HQ DRMS Jun 86 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE OF



NAVY

2

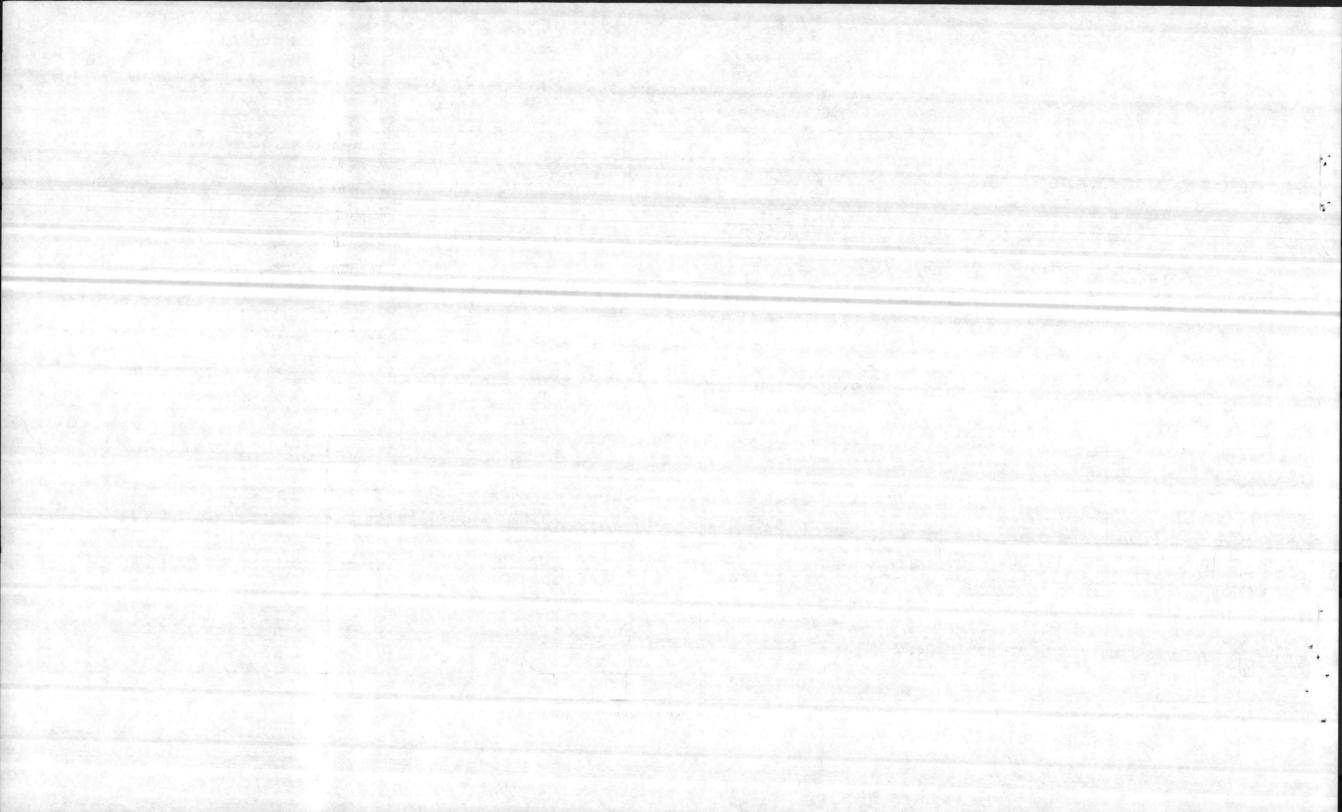
					DELI	VERY ORDER INVENTORY	(NON PCB)							PI	ICKUP F	REPORT	
ENERATO		2.15.6.200.1	8.1.5		19. S. S. S.	NC61700225	80		DLA 2	NTRACT	NUMBER	0033	SHADE	D PORTIONS TO SI	CORIPL	ETED BY CONTRACTIN	g office
	ADDRESS	RING CORPS 1.				DBMO			10012		<u>a</u> <u>p</u> <u>o</u>		CONTRACT	NIMOER		DELIVERY ORDER NU	网络法古科
OR	CAMI	PLETENNE	N.C.Z	8542		PICKUP LOCATION					-	and the second s	AUTHORIZED	TRANSPORTER N	AME	EPA NUMBER	
6	EDRGE	5 566 ERS /	L. HUN	ITER	al que dandes	TP451 TP	463				and the second		TSDF NAME	The second		EPA NUMBER	
MMERCI	AL PHONE	NUMBER 15-1-563 150	6.52			AUTOVON PHONE NUMBER 484-5613	15652						ISUP NAME			EFA NUMBEN	
	R REQUEST	T NUMBER	C. C. C. C. T.		9	RIC CODE							AUTHORIZE	D TRANSPORTER S	GNATUR	RE	
TE BENT	T TO CONTR	D 2.6				SWA							AUTHORIZED	CONTRACTING O	FICERS	REPRESENTATIVE (CO	R)
2	5 MA	RCH 88	6			5	6 STORAGE	17	18	9	Na	10	12	(13		14 PICKUP	115
CLIN	SUFFIX	S NSN	<u> </u>	DITO		ITEM NAME US DOT DESCRIPTION	CONTAINER	STORAGE	QUANTITY	UNIT	PRICE	AMOUNT	EPA WASTE CODE	PICKED U	UNIT	MANIFEST NUMBER	PICKED
Chatter and constants		LSN	DODAAC	DATE	SERIAL	(USED)	DRUM NUMBER						CODE	QUANTITY	UNIT	LINE CODE	DDMMY
309	los AC	6810-00-893-8138	M12101	8056	0003	BATTERYACIS		TP463	2	GL				and the second of	1		-
201	DO AH	MA		NIA	1.1.1.1	1-15 GL CONTATABR	1.	"	15	LB.					1.1		-
	OU AA	6810-00- 545MICL	M93052	8021	0002	SEGAMACHED A NALYSIS SODIUM HYDROXIDE	DR	TP463	200	GC							-
	00 AT	NIA		NIA	0000	4-556 CONTAINERS	11	11	220	43		-					-
	00 AB	LEID 40 CHEMICI	493052		0.001	SEE MAACHED ANALYSIS 88 SODIMA 14 YDROXIDE 29	DR	TP463	100	GL				and the second second			
			197303 L		0001		11							19 Jac - 2			1
201	00 AJ	NA		NIA		2-55 GL CANTANIERS J.P.5 STOREPRING 25 00 J. SEEL WASTEDIC CONTINUES 1040	DR	"	110	LB							
720M	OO AA	9140-00-WASTE OIL	V09167	8034	2.800	WASTEOIC CONT/W 10%		TP 463	450	GL					-		1
201	DO AK	NIA	- Stalager	NIA	Same	9-55 6L CONTAIN ENS	"	"	495	6B					1.1		12.00
	OO AB	V-850-00-285-8012	M21420	8008	MTOI	CONTIN 20 40 GREASE, DIRT DRY CLEANIDS SOLVENT	DR	TP463	50	GL				-			-
	1 1	NIA	1.120	N/A	111-	A CONTRACT OF	11	"	55	LB							1
201	00 AL	6850-00-285-80-4				1-556L CONTAINER CONTIN 5 & GREASE, DIRT	DR			1					1		1
501/	00 AC		M93050		0001	DRY CLEANING SOLVENT		TP463	55	GL							-
201	DO AM	NIA		NIA		1- 55 GL CONTAINER CONTIN TO TO DIATS CARBON	1.	e	55	LB				Sector Sector			
-	OO AA	6850-00-274-5421	V09167	8032	2800	PETROLEAM DISTILLATE	DR	TP463	40	GL							
	00 AN	1/1/14		NIA	~	2-20GL CONTAINER	11	Н	40	LB							-

HQ DRMS Jun 86 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

OF

PAGE

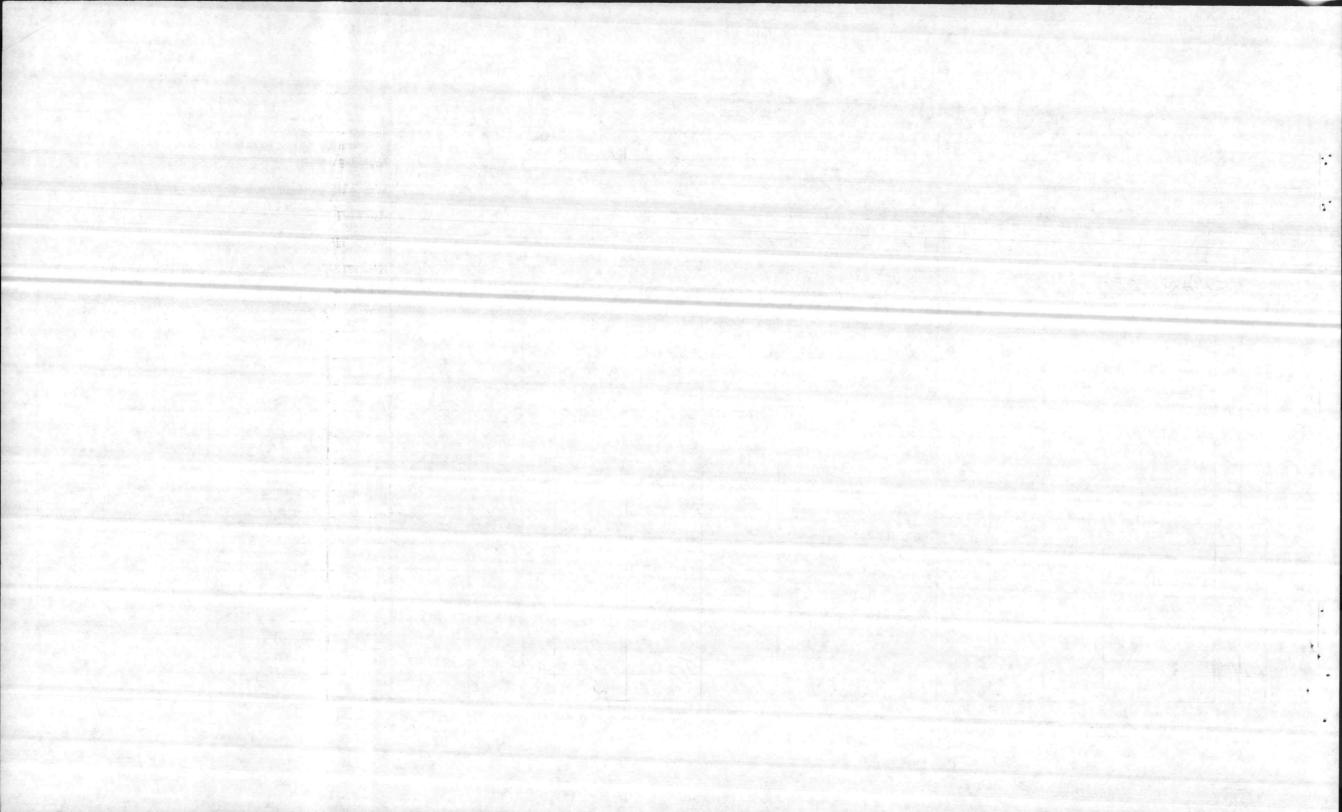


					DELI	VERY ORDER INVENTORY	(NON PCB)							P	ICKUP R	REPORT	
NERATO		INE CORPS V	2455			NC 61700 225	80		AWARDED COM	TRACT	NUMBER	0033	SHADE	D PORTIONS TO BI	E COMPLI	ETED BY CONTRACTING	I OFFICE
OMPLETE	ADDRESS			a series		DRMO		Same Alexand			atter a the		CONTRACT N	RJBHAUB		DELIVERY ORDER NUS	ABEH
OR	and the second se	P LEJENNE	2010 180		-	LEJEUNG							AUTHORIZED	TRANSPORTER N	AME	EPA NUMBER	
G	EORGE	EGGERS /	Lima	UTER		TP451 TP46	3		and the second				TSDF NAME			EPA NUMBER	
MMERCI	G UC	1-5613 1563	57			AUTOVON PHONE NUMBER 484-5613	15652	E. Salar					ISUP NAME	a fait of the		EFA NUMBER	
ENERATO	R REQUEST	NUMBER			. 2	IRIC CODE		a lance and the	in and the second	Same tra			AUTHORIZED	TRANSPORTER S	IGNATUR	RE	Call Sec. 1
	TO CONTR					SWA							AUTHORIZED	CONTRACTING O	FFICERS	REPRESENTATIVE (COR	4)
UL DENI	25	MARCH88			1				18		80			110		INA.	14.2
CLIN	2	3 NSN	4	DTID		TEM NAME	6 STORAGE CONTAINER	STORAGE	QUANTITY	UNIT	PRICE	AMOUNT	EPA WASTE	13 PICKED U	-	MANIFEST NUMBER	DATE PICKED
CLIN	JOFFIX	LSN	DODAAC	DATE	SERIAL	and the second se	DRUM NUMBER	LOCATION	The second second				CODE	QUANTITY	UNIT	LINE CODE	DDMMY'
1726	60 AB	6850-00-0.33-8851	109167	8035	0009	CONTIN 50 % HAD FLAID TRICHLORDTH IFLACES THAN	EN	TPY63	20	GL					1		-
201	00 AO	NIA		NA		2-10 GL CONTA INVERS CONTIN 50 90 MOD FLUID	"		20	LIS							
	OU AC	180.00-033 8851	109167	8021	0008	CONTIN 50 % MAD FLUID TRICALOR OT HIPLYOR STHANE	CN	TP463	15	GL					2.89		
- Produce	ODAP	NIA		N/A	ALC: NOT	1-10 GLCONTAIDER		"	10	LB							
	00 49	NIR		NIA		1-5 GLCONTAINER			5	LB							
	00 190	6850 -00-033-885	V52841	8020	HW33	CONT/W 50 96 HUD FLUID TRICHLOROTHIFLODRETHANG	CN	TP463	5	GL							
Sal-Sur-	00 AR	NIA		NA		1-SGLCONTHINER	11	"	5	LB							
	OD AB	6850-00-274-5421	V09167	8032	2801	1-56L CONTHINER CUSTAN TO TO SECONDER PANT PETROLOUM DISTULLATES	DR	TP463	110	GL							
	00 MS	alla		NIA				"	110	LB				-			
2315	DO AA	8010-00-67-8079	V09167	8032	2803	2-55 GL CONT A INTERS CINTED 25 TO LACE WELF WILL THEN DER POLYAGETHEN GAT	CN	TP463	5	62							
201	00 AT	NA		MA			1 1/	"	5	LB				1.30			
1315	ODAB	8010-00-181-8079	109167	8032	2802	1-5 GUCONTAINER DONTAINS TO SOLO CON REGIMANCE PAINT DE 6 D'IRT THINNER PORT UNE THANK CONT	CN	TP463	5	GL			1.	AND A CONTRACT			
201	OD AU	#1/6		MA	Sec. Sec.	1-5 GL CONTAINER	11	11	5	LB							

HQ DRMS Jun 86 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE OF

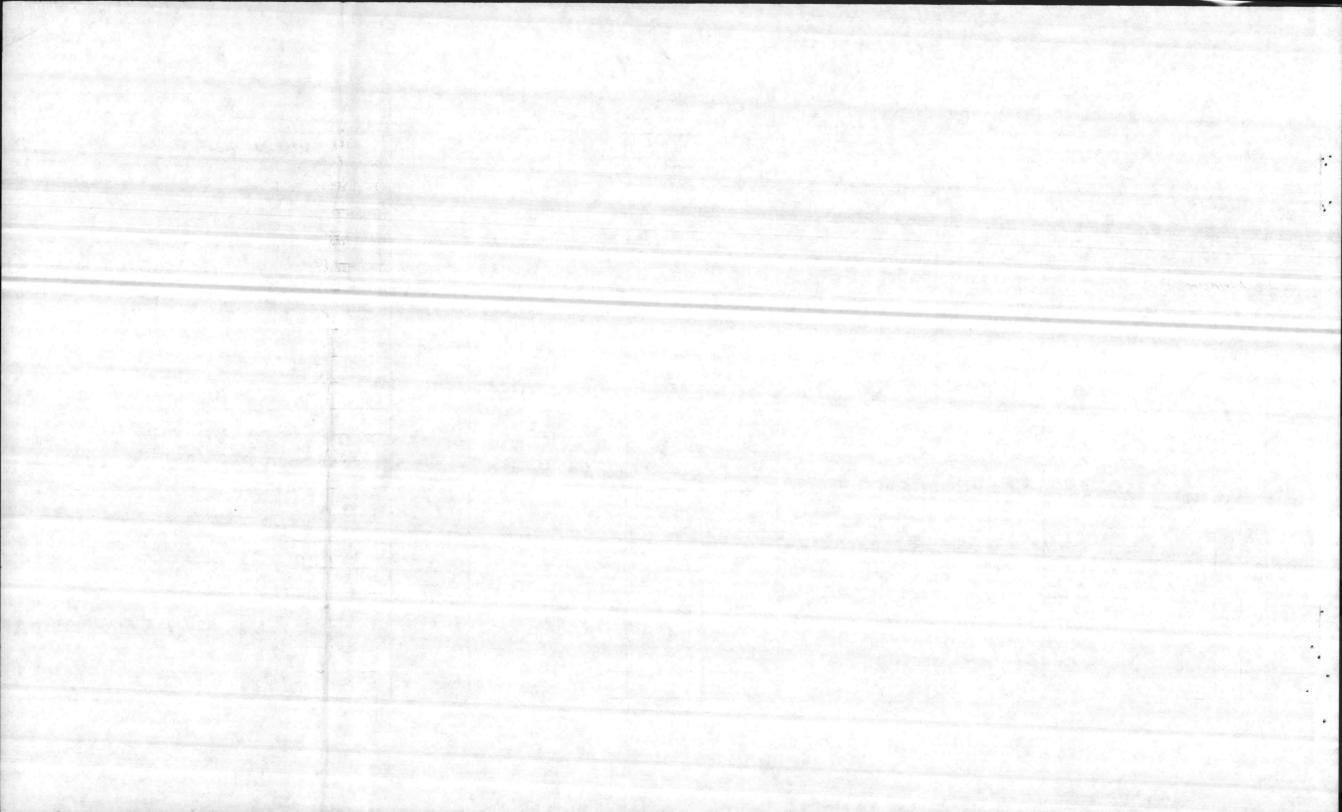


	50					DEL	VERY ORDER INVENTORY	(NON PCB)							PI	CKUP R	EPORT	
ENERATO		ARIA	DE CORPS 13	ASE			NC 61700 225	fo		AWARDED CON			033	SRADE	D PORTIONS TO BE	COMPLE	TED BY CONTRACTING	
OMPLETE	ADD	RESS	And the second second			1-	DRMO	1-2-11-55	a start and	A State				CONTRACT	PLEASE PL		DELIVERY ORDER NUM	ASEN
OR		CAM	PLEJEUNE	E NIC	. 2854	12	NETEUNE PICKUP LOCATION		and the second	- Contraction				AUTHORIZES	TRANSPORTER NA	ME	EPA NUMBER	
6	re	ORG	E EGGERS / A	L. Hya	TER		TP451 TP4	63	and a second								1997年1月1日日日	
OAANEFRO	AL P	HONE	VIMBER	and the second second			AUTOVON PHONE NUMBER	52		Satis				TSDF NAME	1		EPA NUMBER	
ENERATO			451-5613	10632			484-5613/56 RIC CODE	32		-				AUTHORIZES	TRANSPORTER SI	GNATUR	E	Provide State
		2					SWA						and a second second	the state of the				
ATESEN	TTO	CONTR	RCH88	este s de	to start		DATE RECEIVED BY CONTRACTING							AUTHORIZED	CONTRACTING OF	FICERS I	REPRESENTATIVE (COR)
	12		3 NSN	14	OITO		5	6 STORAGE CONTAINER	7 STORAGE	8	9	fQ	11	12 WASTE	13 PICKED U		14 PICKUP MANIFEST NUMBER	15 DATE
CLIN	SU	FFIX	LSN	DODAAC	DATE	SERIAL	US DOT DESCRIPTION	DRUM NUMBER	LOCATION	QUANTITY	UNIT	PRICE	AMOURT	CODE	QUANTITY	UNIT	LINE CODE	DDMMYY
5011	a	AD	6850-00-265-8011	M12201	8047	0001	DRY CLEANING SOLDENT	DR	TP463	45	GL							
1201	la	OAU	NM		NA			"	1.	55	LB						Carl Charles States of Tank	
4726	1		6850-00-033-8851	V09167	8034	2801	1-556LCONTAINER CONTANGES AND FUID TRICALOROTRIFLORDSTHENE	DR	71463	52	GL							
1201	T		NIA		NIA	-	1-556LCONTOINER		1-	55	LB							
1726	T		6850-00-033-8851	152841	8032	0020	CONTINHAD FLUID 45 % TRICALOPOTRIFLADETHENE	CN	TP461	3	GL				and the second	1.12		
1201	00	AX	NIA	all and the second	NIA	and the	1-56L CUNTAINER		11	5	43							
	60		6850-00-274-5421	V52841	8032	0019	3 Dier, WYTER PD-680 CONT/W	CN	TPYSI	3	EL			1.1.1.1				
201	00	AY	Nor		NA		1-SGLCONTAINER	11	"	5	48							1.278
1726	00	AG	6850-00-033 8851	V08998	8034	HM02	COUTIN 45% MAD FLA iD TRICHLOROTRI FLARDETHANE	CN	TP451	5	GL							
*	1.10	AZ	NIA		NIA		1-SELCONTIA NER		11	5	LB							
4726	0	AM	6850-00-033-8551	152841	8039	9011	CONTIN 5096 HyDFLUID TRICHLOROTRIFLORDETHIANE	CN	TP451	20	GL							
1201	00	BA	NIA	1.1.1	NA		4-5 GL CONTANERS	"		20	LB							
4518	00	AA	6810-00-275-6010	M27150	7341	0600	(UNUSED) METHANOLALCOHOL	CN	11451	55	GL				1			Section Section
1201	0	OBB	NIA		NA		9-5 ELCONTHINERS	p	ľ	45	LB							

HQ DRMS Jun 86 1786 (Previous edition to be used until exhausted)

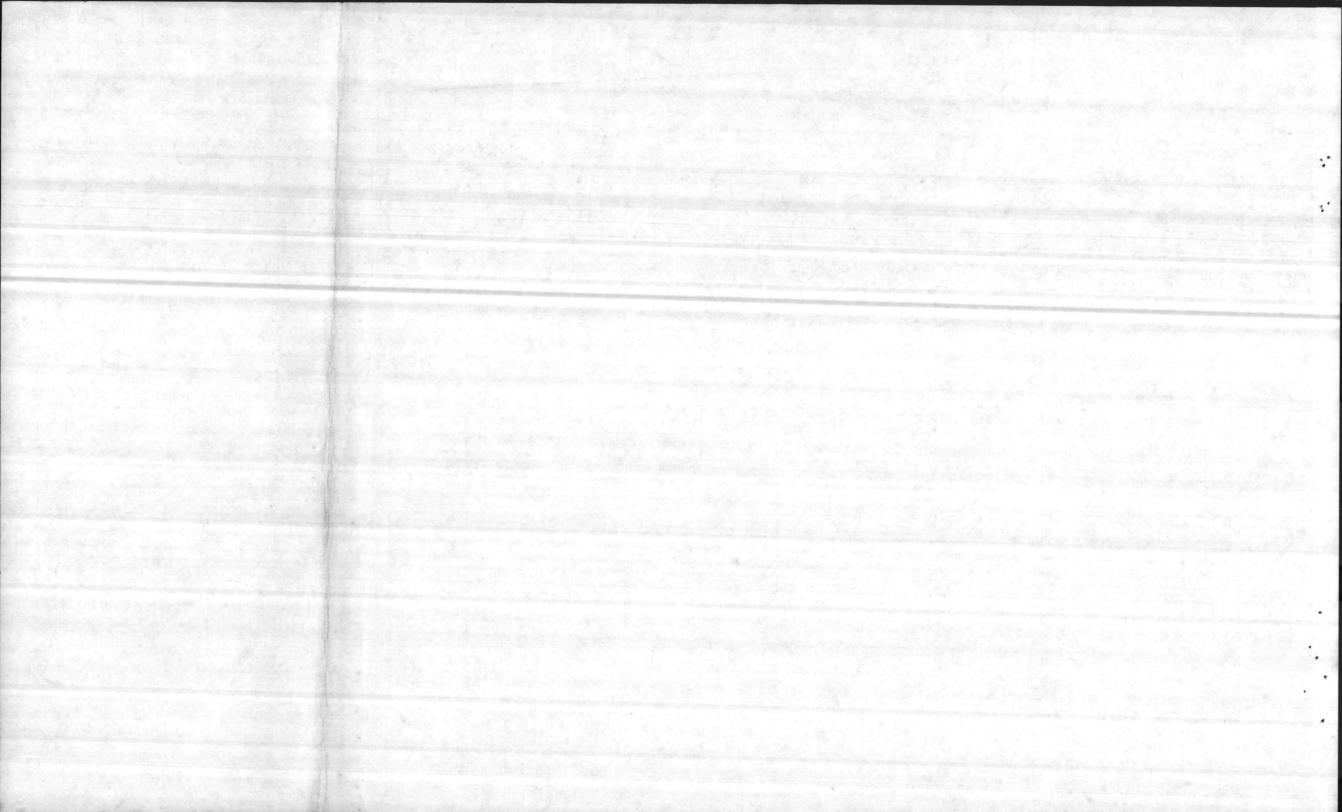
(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE OF

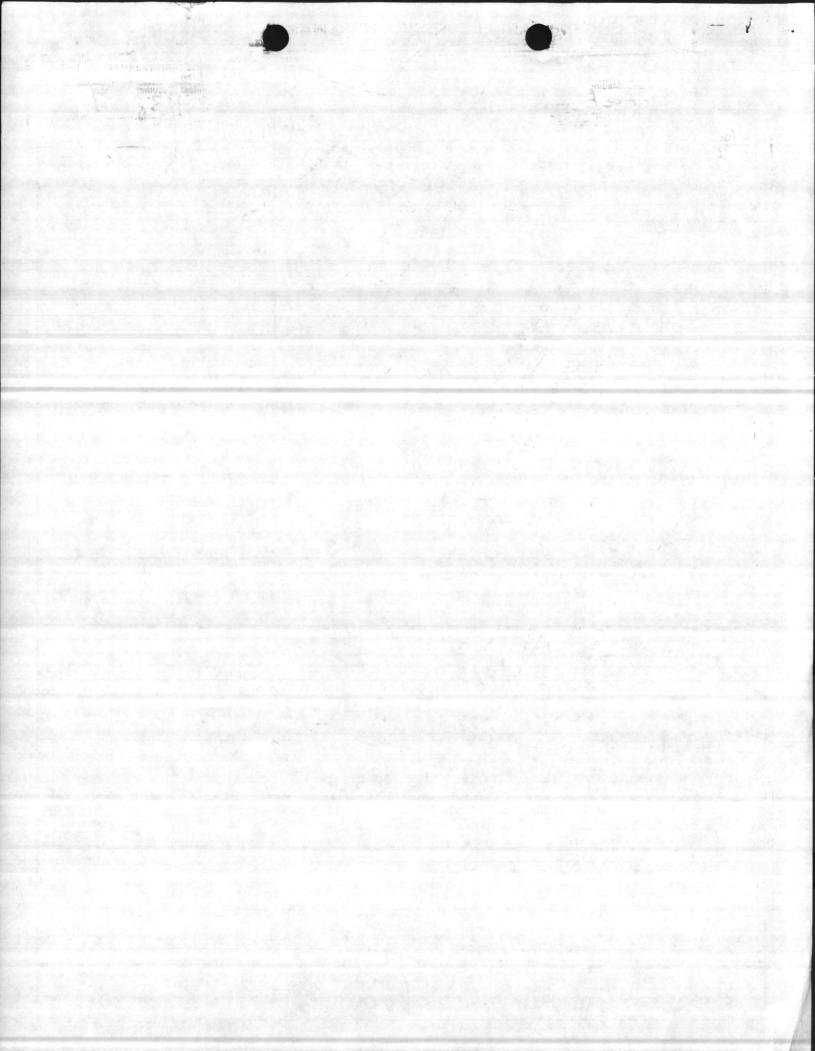


5 NAUY

NERATO	3					EPA NUMBER			AWARDED CON	NTRACT	NUMBER						
1	MAR	RINE CORPS	BASE	1999 (A)	1997 - 1997 1997 -	NC61700225	580	and the second	DLAZ.	00-8	-8-D-	0033	SHADE			TED BY CONTRACTING	
	CAM	DIETRANE	12.0.2	8542		LEJEUNE				(addin)	St. all						
R	2=000		11.1	in		TRUSI TRUS	3	Sec. Sec. Provid	and the second second	Sec. 18	ang si dhe		AUTHORIZED	TRANSPORTER NA	AME	EPA NUMBER	a series for a
MMERCI	L PHONE N	E EGGERS	L. L. M	ANIET	Part and	DRMO LEJEUNE PICKUP LOCATION TP 451 TP 46 AUTOVON PHONE NUMBER 484-5613	1.~ 17						TSDF NAME		as des	EPA NUMBER	(A
NERATO	REQUEST	7-5613/5 NUMBER	652										AUTHORIZED	D TRANSPORTER SI	GNATUR	E	
	. 1	026	and and a second		and the second	SUA							AUTHORIZE	CONTRACTING OF	ELCEDE	REPRESENTATIVE (COR	
TE SENT	MA	RCH			1	DATE HEGELVED BY CURRICHED IN	•						AUTHORIZEL	CONTRACTING OF	FIGENSI	REPRESENTATIVE (COR	
CLIN	2 SUFFIX	3 NSN	16	DTID		5 ITEM NAME	6 STORAGE CONTAINER	TORAGE	QUANTITY	UNIT	PRICE	AMOUNT	12 EPA WASTE	13 PICKED U	p	14 PICKUP MANIFEST NUMBER	15 DATE
CLIN	SUPPIA	LSN	DODAAC	DATE	SERIAL	US DOT DESCRIPTION	DRUM NUMBER	LOCATION	quantiti	Given			CODE	QUANTITY	UNIT	LINE CODE	DDMMY
201	00 80	NA	-	NA		1- 3062 CONTAINER	DR	TIPYSI	30	1B							1.11
- 01			-			the state of the s								Section and the			
and				10000													
						A file and a second		Contraction of the									
				341								·					
			-	1. 19										a service of a service of the			
. N				1.					1.00					1. 1. 1. 1. 1.			
														Sec. Sec.			
			-		1.2												
	_		-														
			-				ji -							-			
•			- 1.1.1							1.5							
			-														
1000	-																
200														178			
11.00	2 P.																
	a = b + c		- 22		2				S. Sample					1000			

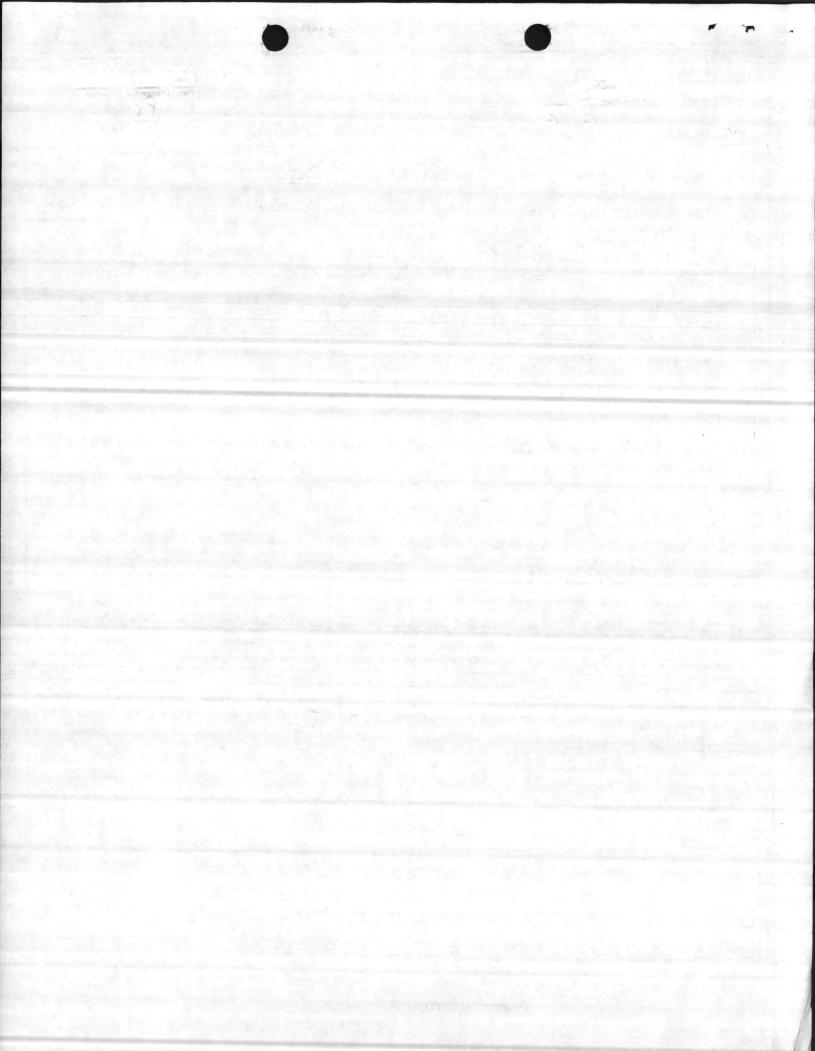


STATE OF LOUISIANA DEPARTMENT OF ENVIRONMENT DUALITY HAZARDOUS WASTE DIVISIO 2 MAY P.O. BOX 44307 BATON ROUGE, LOUISIANA 70804 Form Approved. OMB No. 2050-0039. Expires 9-30-88 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) UNIFORM HAZARDOUS 2. Page Information in the shaded areas is not required by Federal law. Generator's US EPA ID No. Manifes WASTE MANIFEST 00 of Generator's Name and Mailing Address A. State Manifest Document Number 3 = ggens Β d MARINE CORPS BASA 2 B. State Generator's ID Campleie Generator's Phone (919) 4 Transporter 1 Company Name US EPA ID Number C. State Transporter's ID 250 8.9 50 0 D. Transporter's Phone Transporter 2 Company Name 7. US EPA ID Number 8 E. State Transporter's ID F. Transporter's Phone Designated Facility Name and Site Address Bervice US EPA ID Number G. State Facility's ID 9. LA 3357 Senic Hwy H. Facility's Pho 504 Kouce, LA ON 10801 D 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. 14 Total Quantity Unit Wt/Vol Waste No. No. Type Trichloroethane G a. 0 sT F 00 N 122 pr () R b A 0 R C. d Additional Descriptions for Materials Listed Above J. K. Handling Codes for Wastes Listed Above 14651 a Truck QQ RO 52 DLA200-PPD-0032 003 15. Special Handling Instructions and Additional Information ordous woste contractor. SWIIC -Qci eandbilling presponden ease hout 0/1 CO 2 53080 ille aur 16. GENERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labled, and the instance of the source condition for transport by hipbawa according to usolicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste ge method of treatment, storage, or disposal currently available to me which minimize the present and future threat to human my waste generation and select the best waste management method that is available to me and that I can afford. ermined to be economically practicable and that I have selected the practicable If I am a small quantity generator, I have made a good faith effort to minimize Printed/Typed Name Signature Month Dav Year C SEORGE EGGERS 2 A 17. Transporter 1 Acknowledgement of Receipt of Materials RANSPORT Printed/Typed Name Signature Month Dav Year DILLIAN AVENEDY ٩ 4 8 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year ER 19.Discrepancy Indication Space AC 20.Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Day Month Year ARREAU Nt May 04 8 240 ar 22 (Rev. 9.86) Original-DEQ, Green-General old-Generator 1st DEQ FORM HW-3 (R 9/86)



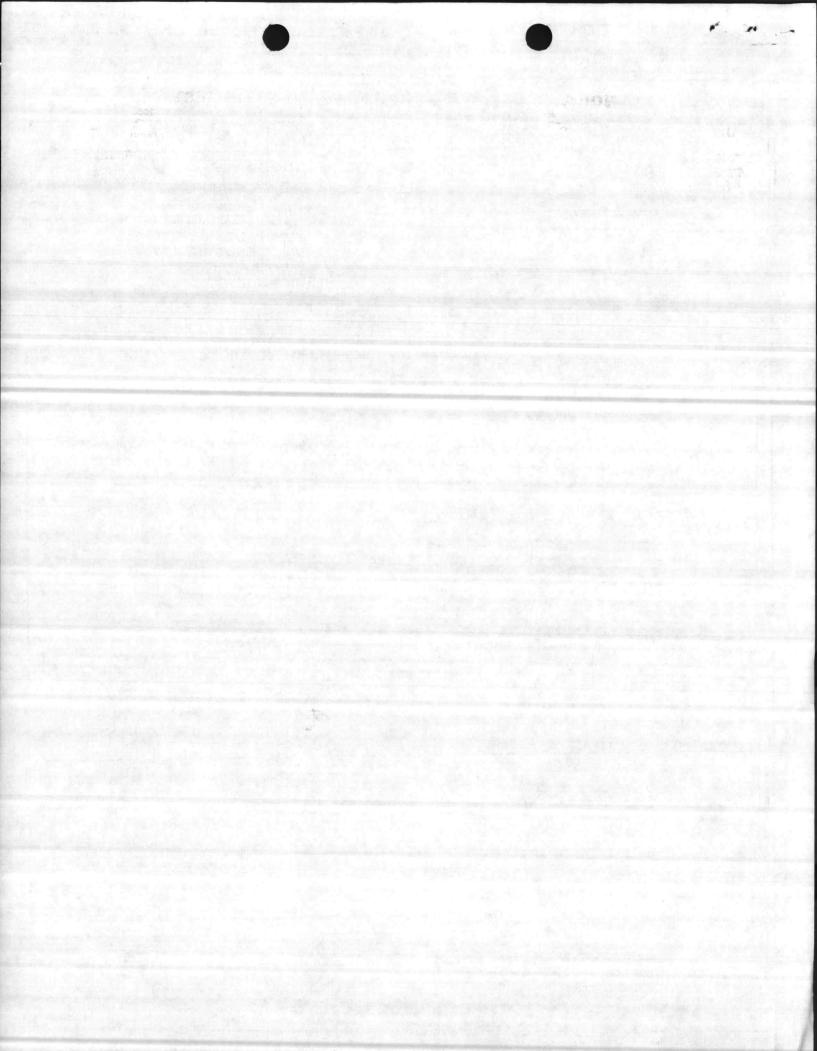
AROLINA HAZARDOUS WAS NORTH MANIFEST Please print or type. (Form designed for use on e 2-pitch) typewriter. Form Approved. OMB No. 2050-0039. Expires 9-30-88 1. Generator's US EPA ID No. UNIFORM HAZARDOUS Manifest Information in the shaded areas PIQ Resument No NCG117001212151 is not required by Federal WASTE MANIFEST of law. 3 Generator's Name and Mailing Address A TTY George Eggers MARINECORPS BIJSE Manifest Document Numbe DRMOcieuno ar da 90 -ejeaneNC2 B. State Generator's ID PL Generator's Phone (9/9) 451-Transporter 1 Company Name Transporter 1 Company US EPA ID Number C. State Transporter's ID 89155 D. Transporter's Phon C Transporter 2 Company Name E. State Transporter's ID F. Transporter's Phone Designated Facility Name and Site Address G. State Facility's ID US EPA ID Numbe Anc Rd Legion H. Facility's Phone 3730 Containers 14 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Total Unit 1 Waste No. Quantity Wt/Vo No. Type G RQ100 Waste Bettery Fluid, acid, а (D002) ornosive Materia), UN2796 DOOD DOI DIFLOODIS G a 1000 Waste Sodium Hydroxide Tion, corrosive material, UNIP24 Doo2 906 DF 0 R 100 Waste Paint Related material, (Bool) C2 mmablehiquid, NA12 902 Containers BAIQO Additional Descriptions for Materials Listed Above C) 5800/C C) 58 6) 580078 15. Special Handling Instructions and Additional Information D-003 DO. 0030 n GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signatur Month Day Year 014/2/188 GEORGE FOGER 17.Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year William 1188 AUCNEDA OH1 18.Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 19.Discrepancy Indication Space AC 20.Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Month Day Year Ark Saunders 40 EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete

INSTRUCTIONS ON BACK SHEET



13 NORTH AROLINA HAZARDOUS WAS MANIFEST Please print or type. (Form designed for use on 2-pitch) typewriter.) Form Approved. OMB No. 2050-0039. Expires 9-30-88 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Information in the shaded areas is not required by Federal Manifest 2. Page 1 9818 OIL WASTE MANIFEST NICGI 1 10021215 of law Generator's Name and Mailing Address Atta Ceorge Eggen MARINE CORPS BASE Manifest Document Number A. State and Lever Eggens 2 .906 (1 Bldg AMPLEDEUNE919 8. State Generator ample eune NG 4 Transporter 1 Company US EPA ID Number C. State Transporter's ID 95 D. Transporter's Phone Transporter 2 Company Name E. State Transporter's ID F. Transporter's Phone Designated Facility Name and Site Address US EPA ID Number G. State Facility's ID Enc 1 M13Legion, Rd H_Facility's Phone 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13 14. Total Unit Quantity Waste No. No. Wt/Vol Type G E om bus Chiquidy N 993 (Dog)0019 DM , Combu 00 0 Combusti ble Was 0 009DM 00 G avid, N.Q.S. M-E, NA91 3041DM Wast 00 vion, ORM-A 001 DIMO1010105 GT iptions for Materials K. Handling Codes for Wastes Listed DOD 580026 d)580034 15. Special Handling Instructions and Additional Information)LA200-H-D-0033 D.O. OX GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Signatur Month Day Year GEORGE CEGERS 04 17.Transporter 1 Acknowledgement of Receipt of Materials RANSPORTER Avinted/Typed Name Signature Month Day Year LiAm AVENDAN 0412 88 18.Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year 19.Discrepancy Indication Space ACI 20.Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Month Day Year Knders 04121618 EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete

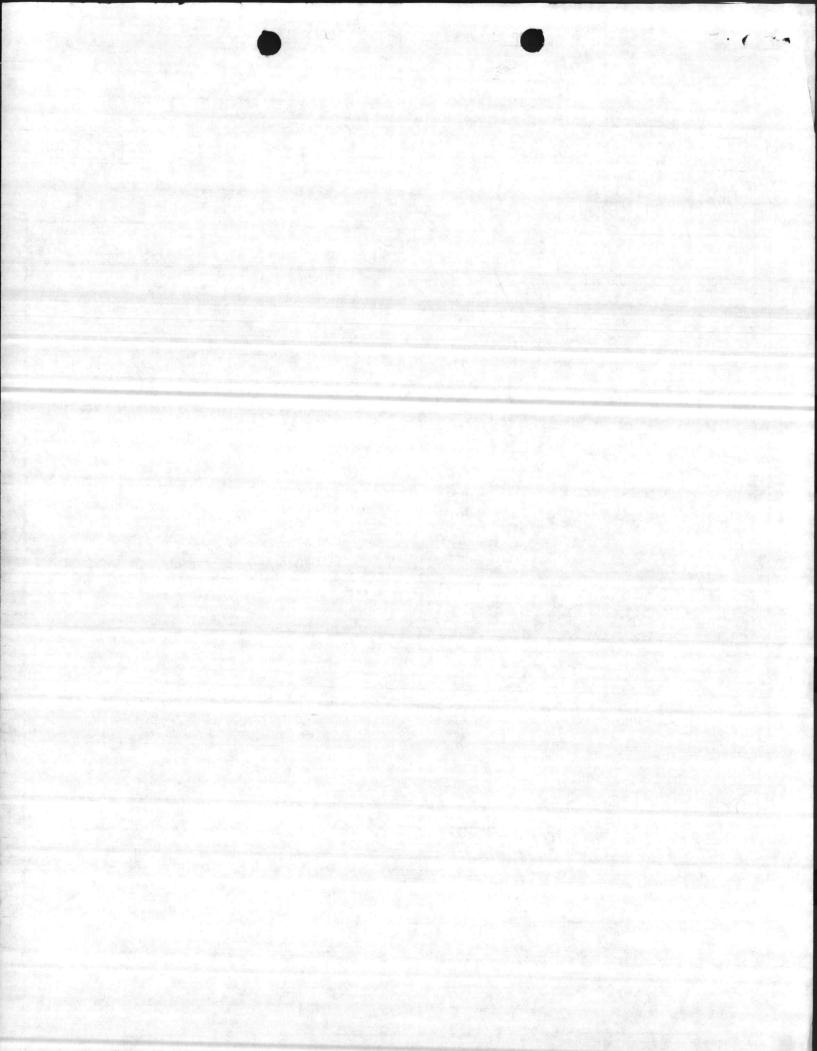
INSTRUCTIONS ON BACK SHEET



NORTH CAROLINA se print or type. (Form designed for use on elite (12-pitch) typewrit	AND ADDRESS FOREING THE ARE DESIDED AND ADDRESS AND	WASTE			50-0039. Expires 9-
UNIFORM HAZARDOUS WASTE MANIFEST	S EPA ID No.	Manifest	2. Page 1	Information	in the shaded are uired by Fede
3. Generator's Name and Mailing Address DRA Atth." George Eggens DRA MARINE GRAS BASE BILL CAMPLETEUREGIA III CIA	no - Comp Lega 2 906 obei eune NO	eyne 2PStP	NC	Anifest Document 3800 Amerator's ID	D (
 Generator's Phone T719 4 57-5613 Transporter 1 Company Name 	6. US EPA ID Nu	mber	C. State Tre	ansporter's ID	
7. Transporter 2 Company Name	B. US EPA ID NU	<u>h0/9</u>		ter's Phone	173PI-4
9. Designated Facility Name and Site Address	10. US EPA ID Nu	mber	G. State Fe		
Athens TN 37303	TINIDO3 4514	7141	H. Facility's)745-	9222
a. RQ100 Waste Combus		No.	and the second	Total U	4. nit /Vol Waste No
NOS, Combustible/iguid, N.	4 1993 CDec		DMac	0131613 C	Do
liquid, NA1270 (Foo)	Combusti 51	0009	DIMOIC	0141510 G	Foo
ORM-E, NA9189 (FOO2	Iquid, N.Q.S,	004	DIMOIO	1125G	Foo
do the total	hion, ORM-A	4,	DIMOIO		
J. Additional Descriptions for Materials Listed Above POC () 500076 () 500026 () 500026 () 5000 () 5000 (534		Vice and in the second second second second	Codes for Waste	s Listed Above
15. Special Handling Instructions and Additional Information					- 791
DLA2 00-HA-D-0033 D.C. 16. GENERATOR'S CERTIFICATION: I hereby declare that the con- proper shipping name and are classified, packed, marked, and lat according to applicable international and national government re- If I am a large quantity generator, I certify that I have a program in economically practicable and that I have selected the practicable of the practicable of the practica	beled, and are in all respects in gulations. In place to reduce the volume ar method of treatment, storage of	proper condition nd toxicity of war	on for transpo ste generate	ort by highway ed to the degree I	imizes the present a
future threat to human health and the environment; OR, if I am as the best waste management method that is available to me and t Printed/Typed Name	small quantity generator, I have	made a good fa	ith effort to m	ninimize my wast	e generation and sel Month Day
17.Transporter 1 Acknowledgement of Receipt of Materials	Derry	Cogge	har		DHII
Brinted/Typed Name WILLIAM D. DAVEN POAT 18.Transporter 2 Acknowledgement of Receipt of Materials	Signature	Pl	waya	1	Month Day
	Signature				Month Day
Printed/Typed Name					
			an in a	n a de Balancia de Canada de Ca	
Printed/Typed Name	dous materials covered by th	nis manifest e	xcept as no	ted in Item 19.	

Form 8700-22 (Rev. 9-86) Previous editions are obsolete

 \cap



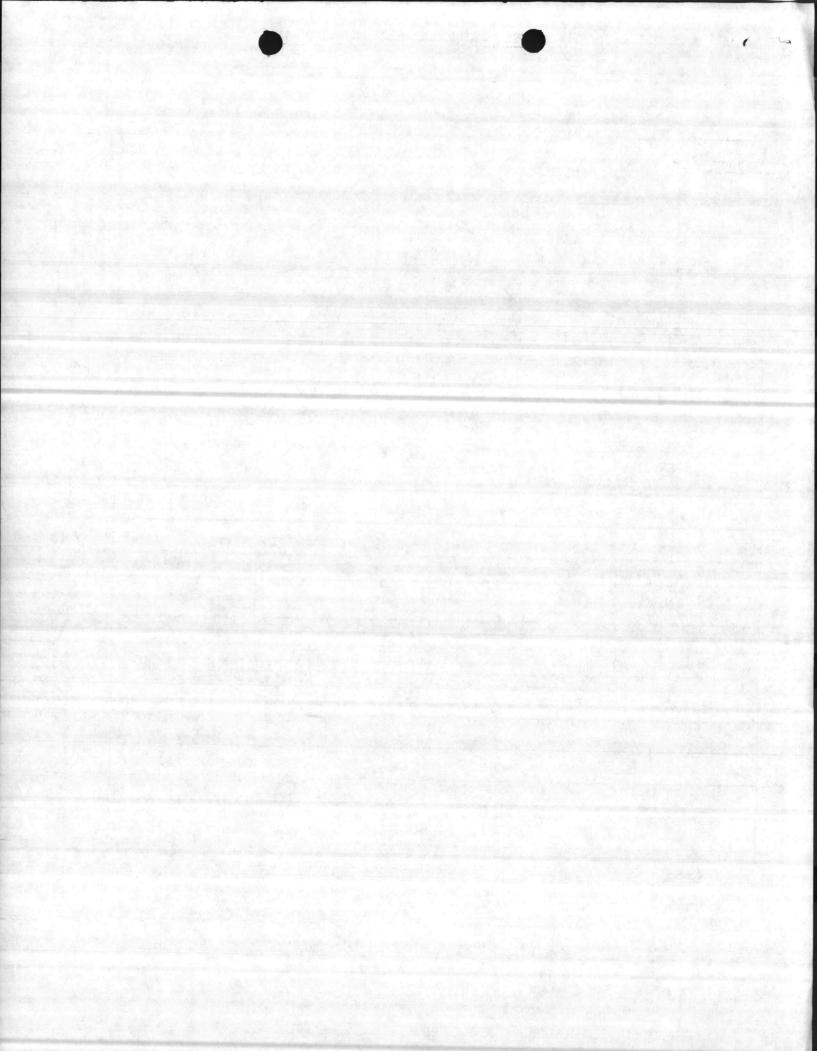
PLEMENTAL DOCUMENT TO BLOCK J

MANIFEST # NC83801

OF ne VOL. /WT CLIN ITEM DESCRIPTION CONT NUMBER 2061 D.a 0038 1 vent 5005XA PONINGSO 55P 463 M12020 80280003 20 Conla iher 306 0038 02 lvent 501 eanine 30 463 27101 8055 0029 h 201 506 vent q Can In M21420 8008 MTO 1201 -onla: er h Se 003 luen Caning-5011 0001.463 8047 X193050 container 1001 11 ate Yw 102 Dint 602 or Pun IN V09167 80322800 463 C in er 12m1 a 56 alvent leaning (0 463 12201 80470001 XA Con 3 80 Stor 3 % Dirt Water Container on NC83802D 6 -680 (cc 841 8032 0019 45 1152 14 0 lates ta VO916780322801 463 0 P or ta in Cou loro TriFluoropthone CCG w last V0916789342100 463 G 9 5 K 5 G Trichloro Thi fly oro ethene 27/248048 0001 463 G/Container 2 DLA200-88-D-0033 3 CONTRACT/D.O.# 0033 00 G W, INC. 163 Julie a. Wilhe SIGNATURE Sing SIGNATURE DP 21 DATE

DATE

4/21/88



PPLEMENTAL DOCUMENT TO BLOCK J

MANIFEST # NC83801

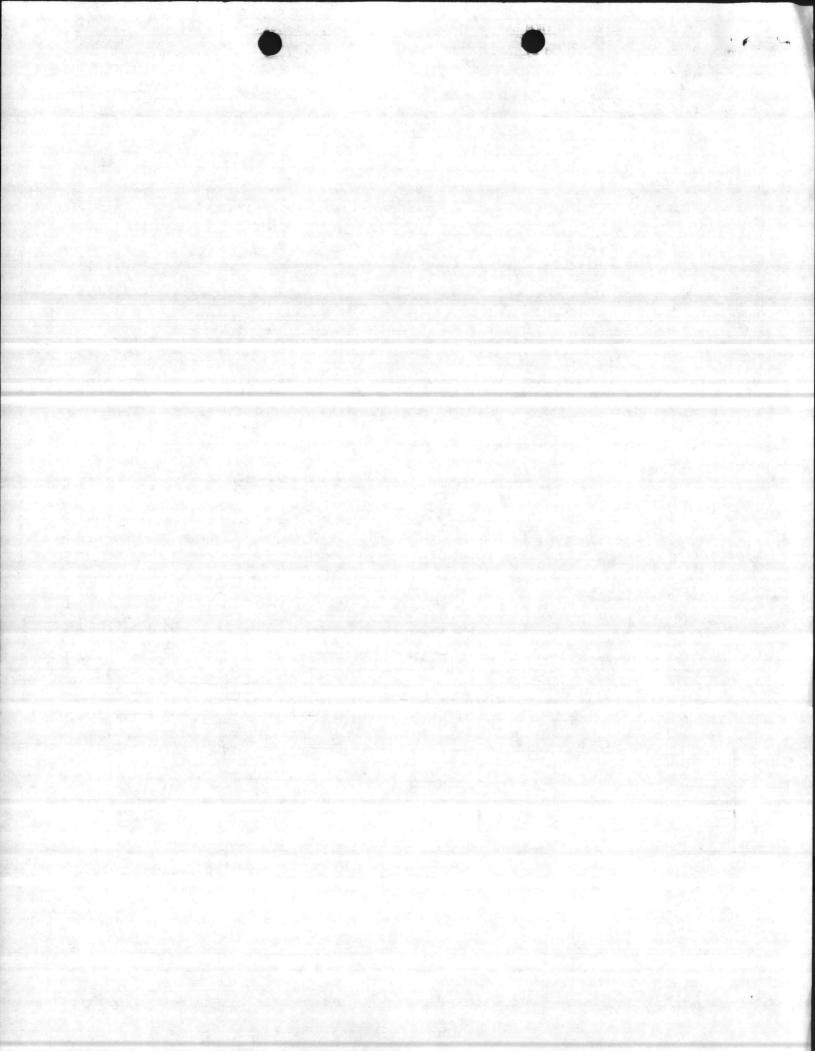
ne	CLIN NUMBER	ITEM DESCRIPTION	# OF CONT.	VOL./WT
	4726AE	TrichloroTrifluorethene Suppetfund		5261
		1-556/ Container U09/678031289 463	1.1	55 P
	4726AF		, <u> </u>	1361
	1201 AX	1-Salcontainer VOS2R4180320020 451	1	516
		TrichloroTri fluoro ethere/aittyhFluid		15GI
	1201AZ		1	15 P
	47.26 AH		1	12061
	1201 BA		14	120P
	17	Inichloro Tord/uprochone / a Ayd Fluid		206
	1201A0		2	20P
		Trichlong Thirdluone other on Werk 38020 463	A sel	1256
	1201AP	1-1091 V091678021 0008 463	1	VIGE
	120146		1	1SP
	4726AD	and a second a second and a second and a second a se		1.561
<u> </u>	120/AR	Container on NUSSBURD 11. 23 46	3 1	+SP
7		A Molathion 463	1.19	1561
1	And a start of the owner of the Carlow Carlo	1-30 G/ container : 1208028 MO23	1	* 30j
	1201/1D	<u> </u>		
		-		
		·		
		DIAZON PERD-MAR DA	0430	ar franssa an san san A a sa an sanga a sa

G W, INC.

DLA200-88 CONTRACT/D.O.#

SIGNATURE Gulci a. Wilhe DATE 4/16/88

C.O.R. E Store Caryler 21 april 85 SIGNATURE DATE



WASTE CONSTITUTION FOR CODE	is notification is submitted	- Chyp	KR)	eur	re 1		surt		in ac			una had a had
WATEST # MC 2370/ EPA HAZARDOUS WASTE NUMBERS A DOO(B. FOQ) C. FOQ PROHIBITION/TREATMENT STANDARD (MG/LITER)* WASTE CONSTITUENT EPA CODE MULTEST LINE TITEM MAILEST MAILEST MAILE	th the Land Disposal Restric	ctions, Fina	1 Ru	les.	Acco	rding	to these final	utes	, gen	erato	ors of	restricted
PROHIBITION/TREAMENT SIMURAT SIMURAT SIMURAT SIMURAT WASTE CONSTITUENT NUMERST LINE TIME OTHER SPEAR NUMERST LINE TIME WASTE A B C D<												
PROHIBITION/TREAMENT SINUDARD (MC/LITER)* WASTE CONSTITUENT EPA CODE NUMERST LINE TIME OTHER SPEART MAILTEST LINE TIME OTHER SPEART A B C D DOUMENT MASTER ALL N D	NIFEST # NCP3801	EPA HA2	ARDO	US WAS	STE N	MBERS	A.DOO/ B. /	-0c	DC.	Fe	2025	. hone
MASTE CONSTITUENT EPA CODE MANIFEST LINE TENM OTHER SPENT MANIFEST LINE TEM A B C D SOURART WASTES A B C D N r-Buryl alcohol 1003 I I 5.00 I I F creation tetrachloride PO05 I 4.81 I I F creation tetrachloride PO01 I 0.96 I I F creacid PO04 I I 0.75 I I F creacylic acid PO03 I 0.75 I I F chilorobenzene PO03 I 0.75 I I F chilorobenzene PO03 I I 0.75 I I F chilorobenzene PO03 I I I F F F chilorobenzene PO03 I I I F F F I<	and the second											and the second second
MASTE CONSTITUENT EFA CODE A B C D SOUMENT WASTES A B C D N Newstone P003 0.59 0.59 0.59 0 </th <th></th> <th>PRC</th> <th></th> <th></th> <th></th> <th></th> <th>great a section of the section of the section of the section of the</th> <th>M</th> <th>TEMO</th> <th>T TAT</th> <th>7. 7.077</th> <th>WASTEWATERS</th>		PRC					great a section of the section of the section of the section of the	M	TEMO	T TAT	7. 7.077	WASTEWATERS
Notice P003 0.59 butyl alcohol P003 5.0 butyl alcohol P003 5.0 butyl alcohol P003 0.95 Carbon tetrachloride P001 0.956 Darbon tetrachloride P002 0.05 Carbon tetrachloride P003 0.75 Presols & cresplic acid P004 0.75 Styl acetate P003 0.75 Styl acetate P003 0.75 Styl benzene P001, F002 0.966 Vethylenk chloride F001, F002 0.966 Kethylene chloride F001, F002 0.75 Kethyl sobutyl ketone F003 0.33 Sitrobenzene F004 0.125	WASTE CONSTITUENT	EPA CODE						1000	CALER P.			W/SOLVENTS
PButyl alcohol P003 5.0 Carbon disulfide P001 0.966 Sarbon detrachloride P001 0.966 Sarbon detrachloride P002 0.05 Sarbon detrachloride P003 0.75 Syclehexanone P003 0.75 Ly 2-Dichlorobenzene P003 0.75 Sthyl benzene P003 0.75 Sthyl teher F003 0.75 Esobutanol P005 5.0 Sthyl teher F003 0.75 Isobutanol P005 5.0 Sthyl teher F003 0.75 Isobutanol P005 5.0 Sthyl teher F003 0.75 Isobutanol P005 5.0 Starbane F001, F002 0.96 Verhamaceutical F001, F002 0.96 Starbane F004 0.125 Syridine F005 0.33 Starbane F004 0.125 Syridine F001, F002 0.96 I'.1.1-Trichloroethane F001, F002 0.96		P002	A	B			and the second s	A	B	T	-	0.05
Arbon disulfide P005 4.81 Sarbon tetrachloride P001 0.966 Sarbon tetrachloride P002 0.055 Stresols & cresylic acid P004 0.75 Yelohexanone P003 0.75 Yelohexanone P003 0.75 X-Dichlorobenzene P002 0.125 Sthyl benzene P003 0.75 Stobutanol P005 5.0 Stobutanol P005 0.75 Stobutanol P003 0.75 Stobutanol P001, F002 0.96 Stobutano P003 0.33 Stobutane P004 0.125 Stobutane P001, F002 0.05 Pyridine P001, F002 0.33 Stobutane F001, F002 0.41 1,1,2 - Trichloroethane + F001, F002 0.96	A CONTRACT OF A DESCRIPTION OF A DESCRIP	and the same reaction is not a second second with					Party of State Sectory (1998). The sector of the State of Constitution of the	1		-	+	5.0
Darbon tetrachloride P001 0.96 Thorobenzene F002 0.05 Tresols & cresplic acid F004 0.75 Sycichexanone F003 0.75 Sycichexanone F003 0.75 Sthyl acetate F003 0.75 Sthyl acetate F003 0.75 Sthyl ther F003 0.75 Wethylenchloride F001, F002 0.96 (pharmaceutical) F001, F002 0.96 Wethyl ethyl ketone F003 0.33 Nitrobenzene F004 0.125 Pyridine F005 0.33 Foluene F005 0.33 Foluene F001, F002 0.96 Frichloroethane F001, F002 0.96 I, 1, 2 "Trichloroethane	the second						and the asterior electric de adams - deliges herente	-				1.05
hlorobenzene F002 0.05 Cresols & cresylic acid F004 0.75 Syclohexanone F003 0.75 Syclohexanone F003 0.75 Sthyl acetate F003 0.75 Sthyl acetate F003 0.75 Sthyl acetate F003 0.75 Sthyl acetate F003 0.75 Sthyl ther F003 0.75 Stobutanol F005 5.0 Wethanol F001, F002 0.96 Wethylen chloride F001, F002 0.96 (pharmaceutical) F005 0.75 Wethyl ketone F005 0.75 Siltrobenzene F004 0.125 Pyridine F005 0.33 Fetrachloroethylene F001, F002 0.41 1,1,1-Trichloroethane F001, F002 0.41 1,1,1-Trichloroethane F001, F002 0.96 1,1,2-Trichloroethane - F002 0.96 1,1,2-Trichloroethane - F002 0.96 1,1,2,-Trichloroethane - F003 0.15	Construction of the second		-	1		-	and the second desired in the local desired in the second desired desired in the second desired de	1-	-		1-	0.05
Presols & cresylic acid F004 0.75 Cyclohexanone F003 0.75 1,2-Dichlorobenzene F003 0.75 Sthyl acetate F003 0.75 Sthyl benzene F003 0.75 Sthyl benzene F003 0.75 Sthyl benzene F003 0.75 Sthyl tether F003 0.75 Sthyl tether F003 0.75 Stobutanol F005 5.0 Wethylen chloride F001, F002 0.96 (pharmaceutical) F001, F002 0.96 Wethyl extone F003 0.33 Witrobenzene F004 0.125 Witrobenzene F004 0.125 Pyridine F005 0.33 Itrobenzene F004 0.125 Pyridine F005 0.33 Itrobenzene F005 0.33 Itrobenzene F001, F002 0.41 Itrobenzene F002 0.96 Itrictorothylene F001, F002 0.96 Itrichlorothylene F002 <td< td=""><td></td><td>and the second s</td><td></td><td>-</td><td></td><td></td><td>and the second second</td><td>1</td><td></td><td>-</td><td></td><td>0.15</td></td<>		and the second s		-			and the second	1		-		0.15
Sycichexanore F003 0.75 1,2-Dichlorobenzene F002 0.125 Sthyl acetate F003 0.75 Sthyl acetate F003 0.75 Sthyl ther F003 0.75 Isobutanol F001, F002 0.96 Ipharmaceutical) F001, F002 0.96 Istrobenzene F004 0.125 Pyridine F005 0.33 I,1,2-Trichloroethane F001, F002 0.96 I,1,2-Trichloroethane F002 0.96 I,1,2-Trichloroethane F002 0.96 I,2,2,-Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ F003 0.15 Prichloropthane F003 0.15 Benz	The second s						And the second division of the second data was set of the second data and the second d	1	+	-		2.82
r, 2-Dichlorobenzene F002 0.125 Sthyl acetate F003 0.75 Sthyl tenzene F003 0.053 Sthyl tenzene F003 0.75 Sthyl tenzene F003 0.75 Stobutanol F003 0.75 Stobutanol F003 0.75 Stobutanol F001, F002 0.966 Wethylene chloride F001, F002 0.966 (pharmaceutical) F001, F002 0.966 Wethyl ketone F003 0.33 Stobuzone F003 0.33 Stobuzone F004 0.125 Pyridine F005 0.33 Petrachloroethylene F001, F002 0.056 Roluene F005 0.33 1,1,1-Trichloroethane F001, F002 0.966 1,1,2,-Trichloroethane F001, F002 0.966 1,2,2,-Trichloroethane F001, F002 0.966 1,2,2,-Trichloroethane F003 0.15 Benzene/2-ethoxyethanol/ F005 0.966 1,2,2,-Trichloroethane F003 0.15 <td>and and a second design of the second s</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>And between the second s</td> <td>1</td> <td>+</td> <td>+</td> <td></td> <td>0.125</td>	and and a second design of the second s			1			And between the second s	1	+	+		0.125
Sthyl acetate F003 0.75 Sthyl benzene F003 0.053 Sthyl ether F003 0.75 Sthyl tether F003 0.75 Stobutanol F005 5.0 Wethanol F003 0.75 Wethylene chloride F001, F002 0.96 Wethylene chloride F001, F002 0.96 Wethyl ethyl ketone F003 0.75 Wethyl ethyl ketone F003 0.33 Witrobenzene F004 0.125 Pyridine F005 0.33 Fetzahloroethane F001, F002 0.96 Pyridine F001, F002 0.96 Pyridine F001, F002 0.05 Foluene F001, F002 0.06 1,1,1-Trichloroethane F001, F002 0.96 Frichloroethane F001, F002 0.96 1,2,2-Trichloroethane F001, F002 0.96 1,2,2-Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ Concentrols 0.96 2-mitropropane F005 500.00	The second se			-		Col Labora		1		-		0.65
Ethyl benzene F003 0.053 Sthyl ether F003 0.75 Isobutanol F005 5.0 Isobutanol F003 0.75 Isobutanol F003 0.75 Isobutanol F003 0.75 Isobutanol F003 0.75 Isobutanol F001, F002 0.96 Isobutyl ketone F001, F002 0.96 Isobutyl ketone F003 0.33 Isobutyl ketone F004 0.125 Pyridine F005 0.33 Isobutyl ketone F005 0.33 Isobutyl ketone F002 0.96 I,1, -Trichloroethylene F001, F002 0.41 I,1,2 -Trichloroethane F001, F002 0.96 Irrichloroethane F001, F002 0.96 Irrichloroethane F002 0.96 Irrichloroethane F002 0.96 I,1,2 -Trichloroethane F003 0.15 Benzene/2-ethoxyethanol/ Irrichloroethane F005	Construction of the state of th			1				1-	-			0.05
Etyl ether F003 0. 75 Isobutanol F005 5.0 Isobutanol F003 0.75 Isobutanol F003 0.75 Isobutanol F003 0.75 Isobutanol F001, F002 0.96 Vethylene chloride F001, F002 0.96 Isobutanol F001, F002 0.96 Vethyl ethyl ketone F005 0.75 Isobutyl ketone F003 0.33 Nitrobenzene F004 0.125 Pyridine F005 0.33 Introbenzene F005 0.33 Introbenzene F005 0.33 Introbenzene F005 0.33 Introbenzene F002 0.96 Introbenzene F002 0.96 Introbenzene F001, F002 0.96 Introbenzene F002 0.96 </td <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>1</td> <td>-</td> <td>1</td> <td></td> <td>0.05</td>				1				1	-	1		0.05
Isobutanol F005 5.0 Wethanol F003 0.75 Wethylene chloride F001, F002 0.96 Wethylene chloride F001, F002 0.96 (pharmaceutical) F001, F002 0.96 Wethyl ethyl ketone F003 0.33 Witrobenzene F004 0.125 Pyridine F005 0.33 Fetrachloroethylene F001, F002 0.065 Robust Kitrobenzene F005 Pyridine F005 0.33 Fetrachloroethylene F001, F002 0.05 Robust F002 0.96 1,1,12-Trichloroethane F001, F002 0.96 1,1,2-Trichloroethane F001, F002 0.96 1,1,2-Trichloroethane F001, F002 0.96 1,1,2-Trichloroethane F002 0.96 1,2,2,-Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ F005 0.25 Cyanide liquid & sludge 1,000,00 0.006 Arsenic D004 500,00 Cadad D006 500,00<	and have an						Construction of the same of the same of the data set of the same o	1-	1-	-		0.05
Wethanol F003 0.75 Methylene chloride F001, F002 0.96 Methylene chloride F001, F002 0.96 (pharmaceutical) F001, F002 0.96 Wethyl ethyl ketone F003 0.33 Wethyl isobutyl ketone F003 0.33 Witrobenzene F004 0.125 Pyridine F005 0.33 Fetrachloroethylene F001, F002 0.05 Foluene F005 0.33 1,1,2-Trichloroethane F001, F002 0.41 1,1,2-Trichloroethane F001, F002 0.96 Trichloroethane F001, F002 0.96 1,1,2-Trichloroethane F001, F002 0.96 Trichloroethane F001, F002 0.96 1,2,2,-Trifluoroethane - F003 0.15 Benzene/2-ethoxyethanol/ Z 0.96 2-nitropropane F005 100.00 Cadnium D006 100.00 Cadnium D006 100.00 Ketal 500.00 S00.00 Mecroury D009 20.00	the discount of the state of th	and the life of the second					TO THE OWNER AND	1		1		5.0
Wethylene chloride F001, F002 0.96 Wethylene chloride 0.96 (pharmaceutical) F001, F002 0.96 Wethyl ethyl ketone F003 0.33 Witrobenzene F004 0.125 Pyridine F005 0.33 Retrachloroethylene F001, F002 0.05 Poluene F005 0.33 I,1,1-Trichloroethane F001, F002 0.41 I,1,2-Trichloroethane F001, F002 0.96 Trichloroethane F001, F002 0.96 Trichloroethane F001, F002 0.96 Trichloroethane F001, F002 0.96 1,1,2-Trichloroethane F001, F002 0.96 Trichloroethane F002 0.96 1,1,2-Trichloroethane F002 0.96 1,2,2,-Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ Pro5 110000 Cadmium D004 500.00 Cadmium D006 100.00 Chromium D007 500.00 Lead D008 500.00 <t< td=""><td>A REAL PROPERTY AND ADDRESS OF A REAL PROPERTY AND ADDRESS OF A REAL PROPERTY AND ADDRESS OF A REAL PROPERTY ADDRESS OF A REAL PR</td><td></td><td></td><td>1</td><td></td><td></td><td>and the state of t</td><td>1</td><td>1</td><td></td><td>1-</td><td>0.25</td></t<>	A REAL PROPERTY AND ADDRESS OF A REAL PROPERTY AND ADDRESS OF A REAL PROPERTY AND ADDRESS OF A REAL PROPERTY ADDRESS OF A REAL PR			1			and the state of t	1	1		1-	0.25
wethylene chloride (pharmaceutical) F001, F002 0.96 Wethyl ethyl ketone F005 0.75 Wethyl isobutyl ketone F003 0.33 Witrobenzene F004 0.125 Pyridine F005 0.33 Fetrachloroethylene F001, F002 0.05 Foluene F001, F002 0.041 1,1,1-Trichloroethane F001, F002 0.96 1,1,1-Trichloroethane F001, F002 0.96 1,1,2-Trichloroethane F001, F002 0.96 1,2,2,-Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ 2 0.96 2-nitropropane F005 1.0000 Cadmium D006 100.00 Cadmium D006 100.00 Cadmium D008 500.00 Lead D008 500.00 Nickel							a management with the same of	1	1	1	-	0.20
(pharmaceutical) F001, F002 0.96		1001/ 1002						1	1	1		
Wethyl ethyl ketone F005 0.75 1 Methyl isobutyl ketone F003 0.33 1 Nitrobenzene F004 0.125 1 Pyridine F005 0.33 1 1 Pyridine F005 0.33 1 1 Pyridine F001, F002 0.05 1 1 1 Tetrachloroethylene F001, F002 0.41 1 1 1 Toluene F001, F002 0.96 1 1 1 1 Trichloroethane F001, F002 0.96 1	The second	F001, F002	(stray			1.62	0.96	1	1			12.7
Wethyl isobutyl ketone F003 0.33 Nitrobenzene F004 0.125 Pyridine F005 0.33 Tetrachloroethylene F001, F002 0.05 Foluene F005 0.33 1,1,1-Trichloroethane F002 0.41 1,1,2-Trichloroethane F002 0.96 Prichloroethane F001, F002 0.96 Prichloroethane F001, F002 0.96 Prichloroethane F001, F002 0.96 Prichloroethane F001, F002 0.96 1,1,2-Trichloroethane - F002 X 0.96 1,2,2,-Trifluoroethane - F003 0.15 E Benzene/2-ethoxyethanol/ P005 0.15 E Cyanide liquid & sludge 1,000.00 1,000.00 Arsenic Cyanide liquid & sludge 1,000.00 E 1,000.00 Cadmium D006 100.00 E Chronium D007 500.00 E Lead D008 500.00 S <td>The second se</td> <td></td> <td></td> <td>1.56</td> <td></td> <td></td> <td>Constitute on the other particular restore and the state of the second</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td>0.05</td>	The second se			1.56			Constitute on the other particular restore and the state of the second	1	1	1	1	0.05
Nitrobenzene F004 0.125 Pyridine F005 0.33 Petrachloroethylene F001, F002 0.05 Foluene F001, F002 0.33 1,1,1-Trichloroethane F001, F002 0.41 1,1,2-Trichloroethane F001, F002 0.966 Prichloroethylene F001, F002 0.966 Prichloroethylene F001, F002 0.966 1,1,2 -Trichloroethane F001, F002 0.966 1,1,2 -Trichloroethane F001, F002 0.966 1,1,2 -Trichloroethane F002 0.966 1,1,2 -Trichloroethane - F002 0.966 1,2,2, -Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ P005 0.15 Cyanide liquid & sludge 1,000.00 Arsenic D004 500.00 Cadmium D006 100.00 Chronium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D10 100.00	and a second		1. J. L. L.	1		- (at me	and the second s	1.00		1	-	0.05
Pyridine F005 0.33 Image: constraint of the structure Retrachloroethylene F001, F002 0.05 0.33 Image: constraint of the structure Image	and the state of t		1.00					1	1	-	1	0.66
Fetrachloroethylene F001, F002 0.05 Foluene F005 0.33 1,1,1-Trichloroethane F001, F002 0.41 1,1,2-Trichloroethane F002 0.96 Prichloroethylene F001, F002 0.091 Prichloroethane F002 0.96 1,1,2-Trichloroethane F001, F002 0.96 Prichloroethane F001, F002 0.96 1,1,2 -Trichloroethane F002 0.96 1,1,2 -Trichloroethane - F002 0.96 1,2,2 -Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ 2 0.96 100 2-nitropropane F005 1,000.00 100.00 Arsenic D004 500.00 100 Cyanide liquid & sludge 1,000 100.00 Arsenic D004 500.00 100 Chromium D007 500.00 100 Lead D008 500.00 134.00 Selenium D010 100.00 130.00							and the second s	1	1	-		1.12
Roluene F005 0.33 1 1,1,1-Trichloroethane F001, F002 0.41 1 1,1,2-Trichloroethane F002 0.96 1 Prichloroethylene F001, F002 0.96 1 Prichloroethane F001, F002 0.96 1 Prichloroethane F001, F002 0.96 1 1,1,2 -Trichloroethane - F002 X 0.96 1 1,2,2 -Trifluoroethane F003 0.15 1 1 Benzene/2-ethoxyethanol/ 2 X 0.96 1 1 2-nitropropane F005 1.000.00 1 1 1 1 Cyanide liquid & sludge 1,000.00 100.00 1 1 1 1 Chormium D006 100.00 1 1 1 1 1 Lead D008 500.00 1 1 1 1 1 Selenium D010 100.00 1 1 1 1<	The set of the second set of the second set of the second s						The same and the same of the s	1	1	1	1	0.079
1,1,1-Trichloroethane F001, F002 0.41 1,1,2-Trichloroethane F002 0.96 Prichloroethane F001, F002 0.091 Trichloroethane F001, F002 0.96 1,1,2 -Trichloroethane F001, F002 0.96 1,1,2 -Trichloroethane F001, F002 0.96 1,1,2 -Trichloroethane - F002 X 0.96 1,2,2, -Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ P005 0.15 Z-mitropropane F005 1,000.00 Arsenic D004 1,000.00 Cadmium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D010 130.00	and the second		1000	1			Contractions and a state of the second structure of the		1	1		1.12
1,1,2-Trichloroethane F002 0.96 Frichloroethylene F001, F002 0.091 Frichloroethane F001, F002 0.96 1,1,2 -Trichloroethane - F002 0.96 1,2,2,-Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ F005 0.15 Cyanide liquid & sludge F004 500.00 Arsenic D004 500.00 Cadmium D006 100.00 Chromium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D010 100.00	and the second	and the second s					and the second se		1		1	1.05
Trichloroethylene F001, F002 0.091 1 Trichlorofluromethane F001, F002 0.96 1 1 1,1,2 -Trichloroethane - F002 X 0.96 1 1 1,2,2,-Trifluoroethane F003 0.15 1 1 1 Kylene F003 0.15 1 1 1 Benzene/2-ethoxyethanol/ F005 1 <t< td=""><td>And the second second</td><td></td><td></td><td></td><td></td><td>1.150</td><td>Contraction of the second s</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1.05</td></t<>	And the second					1.150	Contraction of the second s	1	1	1	1	1.05
Trichlorofluromethane F001, F002 0.96 1,1,2 -Trichloroethane - F002 0.96 1,2,2,-Trifluoroethane F003 0.15 Benzene/2-ethoxyethanol/ F005 0.15 2-nitropropane F005 1.000.00 Arsenic D004 500.00 Cyanide liquid & sludge 1,000.00 Arsenic D004 500.00 Cadmium D006 100.00 Chromium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D010 100.00	A REAL PROPERTY OF A REAL PROPER						and the second state of th	1			1	0.062
1,1,2 -Trichloroethane F002 0.96 1,2,2,-Trifluoroethane F003 0.15 Senzene/2-ethoxyethanol/ F005 0.15 2-nitropropane F005 Ilouid Master Cyanide liquid & sludge 1,000.00 Arsenic D004 500.00 Cadmium D006 100.00 Chromium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D010 100.00	In case of the second	and the second s				111.	and the second second design and the second se		- And	1		0.05
1,2,2,-Trifluoroethane A 0.15 Xylene F003 0.15 Benzene/2-ethoxyethanol/ F005 1001D WASTE 2-nitropropane F005 LIOUTD WASTE Cyanide liquid & sludge 1,000.00 Arsenic D004 500.00 Cadmium D006 100.00 Chromium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D010 100.00	A CONTRACTOR OF A DESCRIPTION OF A DESCRIPT	and and a second s		11	1		The statement was the descent operation of the statement of the statement of the state	1		1		1.05
KyleneF0030.15Benzene/2-ethoxyethanol/ 2-nitropropaneF005LIOUID WASTE CONCENTRATIONSCyanide liquid & sludge1,000.00ArsenicD004500.00CadmiumD006100.00ChromiumD007500.00LeadD008500.00MercuryD00920.00Nickel134.00SeleniumD010100.00ThalliumI130.00				X	X						1	
Benzene/2-ethoxyethanol/ F005 2-nitropropane F005 LIQUID WASTE CONCENTRATIONS Cyanide liquid & sludge 1,000.00 Arsenic D004 500.00 Cadmium D006 100.00 Chromium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D010 100.00		F003			1		0.15					0.05
2-nitropropaneF005Cyanide liquid & sludgeILIQUID WASTE CONCENTRATIONSCyanide liquid & sludge1,000.00ArsenicD004D004500.00CadmiumD006D006100.00ChromiumD007D007500.00LeadD008D00920.00Nickel134.00SeleniumD010Thallium130.00	The set of	Section 1			1000	1 Star		-			T	
Licoutin WASTE CONCENTRATIONSCyanide liquid & sludge1,000.00ArsenicD004500.00CadmiumD006100.00ChromiumD007500.00LeadD008500.00MercuryD00920.00Nickel134.00SeleniumD010100.00Thallium130.00		F005					A STATE OF STATE					E Barris
Cyanide liquid & sludge 1,000.00 Arsenic D004 500.00 Cadmium D006 100.00 Chromium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 100.00 Selenium D010 130.00	No registranda la costa de costa de costa de costa de costa de la costa de la costa de la costa de la costa de		TRANSING UN	-		Serconstation	TTOUTD LACOR	-	-	-	andanan	PROFESSION AND A DESCRIPTION OF THE PARTY OF
Arsenic D004 500.00 Cadmium D006 100.00 Chromium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D010 100.00 Thallium 130.00						1127	CONCENTRATIONS					
Cadmium D006 100.00 Chronium D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D010 100.00 Thallium 130.00	anide liquid & sludge	All Ash Sec	44,002	12.30	1.11		1,000.00	P RR (i		
D007 500.00 Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 134.00 Selenium D010 100.00 Thallium 130.00 130.00	senic	D004					500.00	100				
Lead D008 500.00 Mercury D009 20.00 Nickel 134.00 Selenium D010 100.00 Thallium 130.00	idmi.um	D006		1 thus	1.1.1	. Tilles	100.00	Sciences.				
Mercury D009 20.00 Nickel 134.00 Selenium D010 100.00 Thallium 130.00	iromium	D007	de se la	1999			500.00					
Nickel 134.00 Selenium D010 100.00 Thallium 130.00	ad	D008					500.00	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				
Selenium D010 100.00 Thallium 130.00	ercury	D009					and an of the second se	a the second				
Thallium 130.00	ckel				-		and the second sec	1.				
	lenium	D010	and the same of the same	L	-		CONTRACTOR OF A DESCRIPTION OF A DESCRIP					
Liquid acids D002 2 pH	allium						130.00					
	quid acids	D002					2 pH					
Liquid HDC compound	quid HDC compound											
per App. III, section 268	er App. III, section 268		2.5				1,000.00					

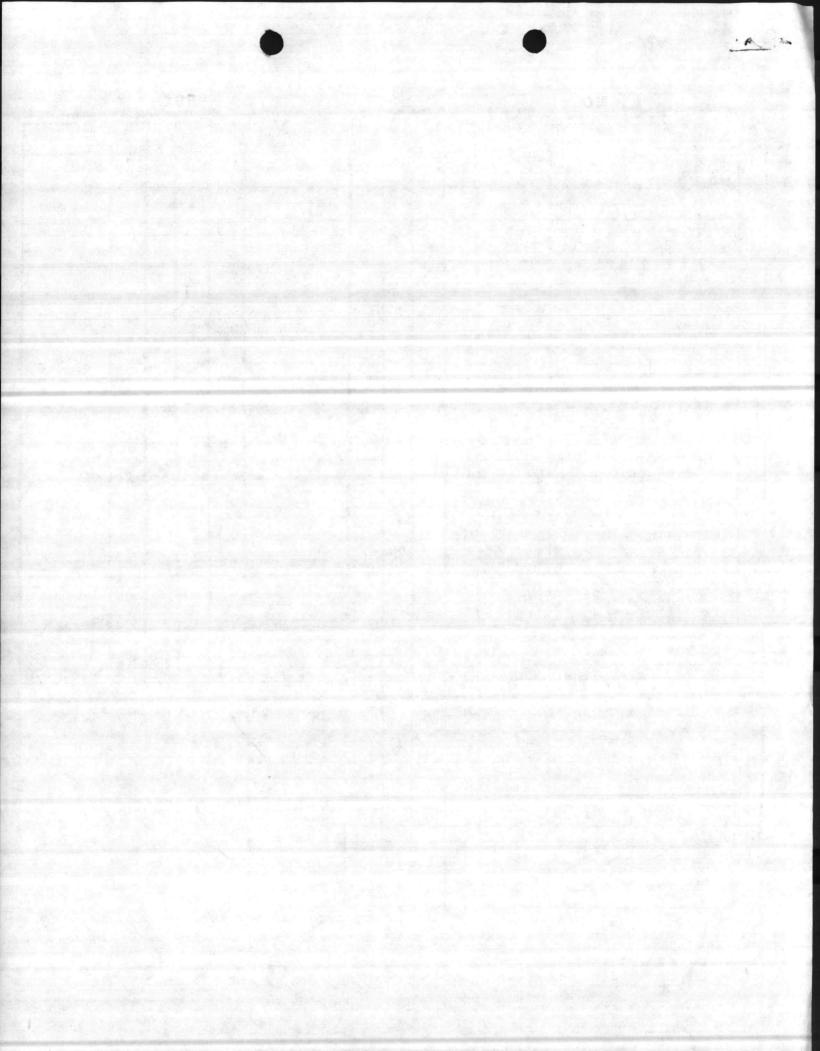
As the Generator, I certify that to the best of my knowledge that unless indicated in the above table, wastes do not qualify as landfill restricted wastes. An "X" indicates the waste cannot be land disposed of without prior treatment to the standard indicated.

SIGNATURE OF GENERATOR OF AUTHORIZED REPRESENTATIVE

AUTHORIZED REPRESENTATIVE

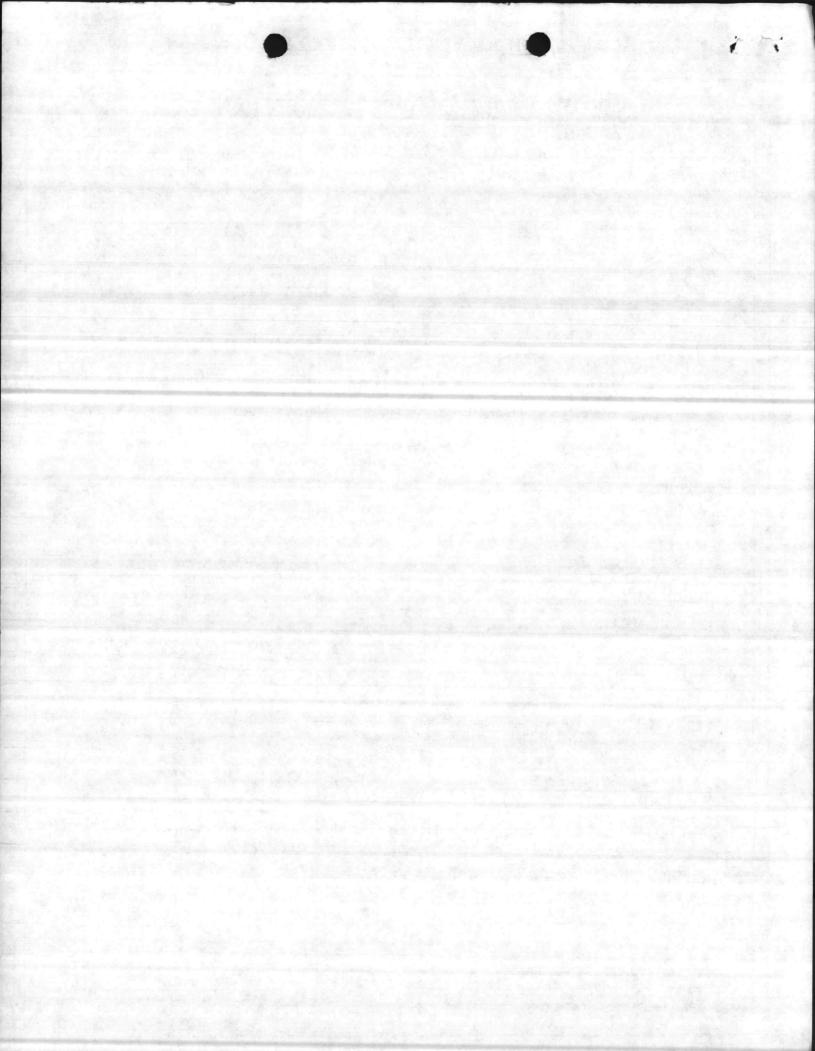
THE 21 april 88

*Analysis may be submitted in lieu of completing the table for restricted materials.



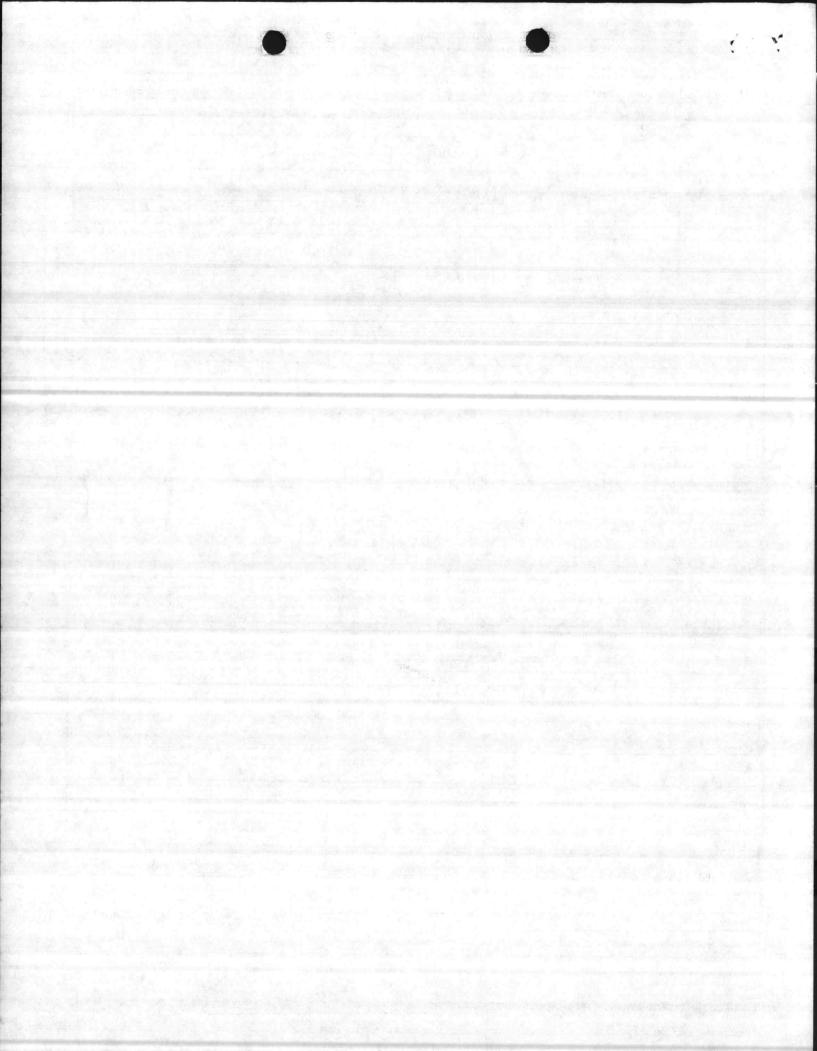
LIAIE ODALLAZADDOLLO	2-pitch) typewriter.) 1. Generator's US EPA ID No.	Macilant	A STATE OF A DOCTOR STORE AND A DOCTOR	THE R. R. LEWIS CO., LANSING MICH.	-0039. Expires
WASTE MANIFEST	CG1700225700	Manifest	4 1 1	nformation in s not requi aw.	the shaded a ired by Fed
3. Generator's Name and Mailing Address	DRMO-Camolo	eune	fragment of the stand of	THE OWNER AND ADDRESS OF TAXABLE PARTY.	Number
ATTN George Eggers MARINECORPS B. GOLT	Bldg 906	10 Days	INC	158	O.L.
4. Generator's Phone (919) 951-56	, Camp Lejeaner	24548	9 Sfate' Gener	ators ID	
5. Transporter 1 Company Name	6. US EPA ID Nur	mber 10	C. Siata Trensp	and the second se	1
7. Transporter 2 Company Name	TIMDOLXIYISS	XONA	D. Transporter's E. State Transp		1381-9
			F. Transporter's	· · · · · · · · · · · · · · · · · · ·	
9. Designated Facility Name and Site Address	10. US EPA ID Nur	nber	G. State Facility	r's ID	1 Anna I
1712 Legion Rd	na		H.Facility's Pho	008	
Athen: TN 373	03 1/11/03/154	7/141	GIST	745-0	7222
11. US DOT Description (Including Proper Shipping N	Name, Hazard Class, and ID Number)	12. Cont	To		
· ROIDON/ R	Hand Shill and	No.	Type Quar		
· RQ100 Waste Bet Corrosive Materia	LUNIOTOG (DOD)	1-			0.00
		1001	DIFICION	115G	.Dog
"Ra 1000 Waste Se	odium Hydroxide	12.20	lan an an	100	1.25.43
solition, corrosive	000	2006	DFDO3	3006	Da
· RQ100 Waste Paint	+ Related material,		~		protection and
Flammoble Liauid. N	141263 (BOOT COM	1 902	DMQQC	110 G	DOO:
" Empty Contai	nong	1-1-1-		have blager with	va takice n
Tubly contra		007	BAQQI	ISD P	Non
J. Additional Descriptions for Materials Listed	Above 0	101011	K. Handling Cod	es for Wastes L	isted Above
		CONTRACTOR OF THE OWNER	The second second second second		and the second
a) 590016	c) 580040	A MALE PRIME		SALAHON STOL MONTE TO ST	
6) 580078	C) S POOTO				
	CJSPOOTP				
6) 580078					
6) 500078	Information	Thus	K 00	Por	294
b) 500078 15. Special Handling Instructions and Additional DLA200-PP-D-0 16. GENERATOR'S CERTIFICATION: I hereby dec	Information	ully and accu	k QQ rately described at	PO 5	294
 b) SPO 078 15. Special Handling Instructions and Additional DLA200-PP-D-0 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and national 	Information	ully and accu proper condit	ion for transport b	y highway	294
 b) SPO 078 15. Special Handling Instructions and Additional DLA200-PL-D-O 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected 	Information	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	izes the present
 b) SPO 078 15. Special Handling Instructions and Additional DLA200-PD-0 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail 	Information O 33 DO. DO3A Clare that the contents of this consignment are fill marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or nt; OR, if I am a small quantity generator, I have	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	izes the present
 b) SPO 078 15. Special Handling Instructions and Additional DLA200-PL-D-O 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name 	Information O 33 DO. DO3A Clare that the contents of this consignment are fill marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or nt; OR, if I am a small quantity generator, I have	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	izes the present
 b) SPOOTS 15. Special Handling Instructions and Additional DLA200-PL-D-O 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name GEBRGE EGGEES 	Information O 33 Do. 0037 clare that the contents of this consignment are find in marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or int; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	izes the present eneration and se
 b) SPO 078 15. Special Handling Instructions and Additional DLA200-PL-D-O 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name 	Information O 33 Do. 0037 clare that the contents of this consignment are find in marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or int; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	izes the present eneration and se
 b) SPOO78 15. Special Handling Instructions and Additional DLA200-Ph-D-O 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name CEARCE ECGLEDS 17.Transporter 1 Acknowledgement of Receipt of 	Information O 3.3 DO. 003.8 – Clare that the contents of this consignment are from the program in place to reduce the volume and the practicable method of treatment, storage, or int; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature Signature Signatur	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	Month Day
 b) SPOO78 15. Special Handling Instructions and Additional DLA200-PD-0 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name DACOPTION 1 Printed/Typed Name DACOPTION 1 Acknowledgement of Receipt of Printed/Typed Name 	Information O 3.3 DO. 003.8 Clare that the contents of this consignment are fill marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or int; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature of Materials Signature Signature Signature Materials	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	Month Day Month Day Month Day Month Day
 b) SPO 078 15. Special Handling Instructions and Additional DLA200-AD-0 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name I7.Transporter 1 Acknowledgement of Receipt of Printed/Typed Name Willight Dacupart 	Information O 33 DO. 0038 Clare that the contents of this consignment are find marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or int; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature of Materials Signature Signature Signature Signature	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	Month Day
 b) SPOO78 15. Special Handling Instructions and Additional DLA200-PD-0 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name I7. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name DACOPT 18. Transporter 2 Acknowledgement of Receipt of 	Information O 3.3 DO. 003.8 Clare that the contents of this consignment are fill marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or int; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature of Materials Signature Signature Signature Materials	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	Month Day Month Day Month Day Month Day
 b) SPOOTS 15. Special Handling Instructions and Additional DLA200-AD-0 GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name DACCE SCALE SCALES 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name DACLIPH DACCES 18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 	Information O 3.3 DO. 003.8 Clare that the contents of this consignment are fill marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or int; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature of Materials Signature Signature Signature Materials	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	Month Day Month Day Month Day Month Day
 b) SPOOTS 15. Special Handling Instructions and Additional DLA200-AD-O GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name DACCE SCALE SCALES 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name DACLIPH DACCES 18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 	Information O 3.3 DO. 003.8 Clare that the contents of this consignment are fill marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or int; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature of Materials Signature Signature Signature Materials	ully and accu proper condit d toxicity of w disposal curr	ion for transport b vaste generated to ently available to n	y highway the degree I ha ne which minim	Month Day Month Day Month Day Month Day
 b) SPOOTS 15. Special Handling Instructions and Additional DLADOO-DDOO 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name Milliph 18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 19. Discrepancy Indication Space 	Information O 33 DO. 0038 Clare that the contents of this consignment are find marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or mit; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature of Materials Signature Signature Signature	iully and accu proper condit d toxicity of w disposal curr made a good f	ion for transport b raste generated to ently available to n aith effort to minim Degrees werps	y highway the degree I ha ne which minim nize my waste go	Month Day Month Day Month Day Month Day
 b) SPOOTS 15. Special Handling Instructions and Additional DLA200-PD-0 16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed, according to applicable international and nationa If I am a large quantity generator, I certify that I h economically practicable and that I have selected future threat to human health and the environment the best waste management method that is avail Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name Management and Printed/Typed Name Management of Receipt of Printed/Typed Name Management of Receipt of Printed/Typed Name 	Information O 33 DO. 0038 Clare that the contents of this consignment are find marked, and labeled, and are in all respects in all government regulations. Have a program in place to reduce the volume and the practicable method of treatment, storage, or mit; OR, if I am a small quantity generator, I have lable to me and that I can afford. Signature of Materials Signature Signature Signature	iully and accu proper condit d toxicity of w disposal curr made a good f	ion for transport b raste generated to ently available to n aith effort to minim Degrees werps	y highway the degree I ha ne which minim nize my waste go	Month Day Month Day Month Day Month Day

-



MANIFEST # NC 83802

ne	CLIN NUMBER	ITEM DESCRIPTION	# OF CONT.	VOL./WT
1	A REAL PROPERTY OF THE PARTY OF	Battery acid (used) 463		861
+	DOLAF	1-55 G/ container M2712180540002	(55F
	1209 AB	Battery Acid(used) 463		SG
	1201 AG	1-5GIContainer M12020 P0210002		5P
	1209 AC			261
	1201AH	Battery Acid 1-15G/container An 12/01 8056 0003, 463	1	15P
3	1001111	Sødrum Hydroxide 463		2006
-	120 KI	4-550/containers M93052 P02/0002	4	220F
		Sodium Aydroxide		1006
	1201AJ	2-556/containers M93052 80210001, 463	2	110P
1	2315 AA			SGI
	1201AT	11 A A A A A A A A A A A A A A A A A A	1	5P
	2315 AB			SGI
		1-5gl Container U09167 20322202,467	1	SP
	120129	<u>Cogeneralise</u>		10
				199
-				
-			199	
	1		122	
-		-		
C	G W, I		039 ge-	
_	ATE 4	1/21/88 DATE 21 april 85	-	
<u>_</u>	ALL			



State - address	10	1 -			CLIT			
his notification is submitt	ul by amp	Ler	eyne	to	Sut	111 aC	cordance	of rootvictod
ith the Land Disposal Restr	ictions, Fina	1 Rule	es. Ac	ccording	to these final r	ules, gen	erators o	CWT
PA hazardous wastes must pr								
ANIFEST # NC \$3 802	EPA HAZ	ARDOU	S WAST	E NUMBERS	A. DOOLB.	2002c.	Dool	D
					TANDARD (MG/LITE			
	PRO	states whether the same states	the second second second	station of the local division in the local division of the party of the local division o	OTHER SPENT	MANIFEST	T.TNE TT	EM WASTEWATE
WASTE CONSTITUENT	EPA CODE			C D	SOLVENT WASTES		C D	and the state burn had and
cetone	F003			<u> </u>	0.59		TI	0.05
-Butyl alcohol	F003				5.0		11	5.0
arbon disulfide	• F005				4.81			1.05
arbon tetrachloride	F001		1		0.96		11	0.05
hlorobenzene	F002				0.05		11	0.15
resols & cresylic acid	F004			-	0.75		11	2.82
yclohexanone	F003				0.75		TT	0.125
,2-Dichlorobenzene	F002				0.125			0.65
thyl acetate	F003				0.75			0.05
Sthyl benzene	F003				0.053			0.05
thyl ether	F003	Sec. Co.			0.75			0.05
sobutanol	F005		1.00		5.0			5.0
lethanol	F003			1.0	0.75			0.25
ethylene chloride	F001, F002				0.96			0.20
ethylene chloride	1	1.1.1.1.	1000	Re Louis	and the second second			
pharmaceutical)	F001, F002		1		0.96			12.7
Methyl ethyl ketone	F005				0.75			0.05
lethyl isobutyl ketone	F003				0.33			0.05
litrobenzene	F004	Y			0.125			0.66
Pyridine	F005				0.33		-	1.12
etrachloroethylene	F001, F002				0.05			0.079
Coluene	F005				0.33			1.12
,1,1-Trichloroethane	F001, F002				0.41			1.05
,1,2-Trichloroethane	F002				0.96			1.05
richloroethylene	F001, F002				0.091			0.062
richlorofluromethane	F001, F002				0.96			0.05
1,1,2 -Trichloroethane -	F002		1		0.96	1.	1 1	1.05
1,2,2,-Trifluoroethane	1							
Kylene	F003				0.15			0.05
Benzene/2-ethoxyethanol/		1	1				1 1	
2-nitropropane	F005				l		+-+	
			STATISTICS OF STREET	and the second	LIQUID WASTE	area Alleren Martin Bastia ortza	ter fresser and a state of the second	
	1				and and the second statements of the second st			
Cyanide liquid & sludge	-				1,000.00			
Arsenic	D004				500.00			
Cadmium	D006				100.00			
hromium	D007				500.00			
lead	D008				500.00			
lercury	D009				20.00			
lickel	0010		-		134.00			
Selenium	D010				100.00			
Thallium					130.00			
Liquid acids	D002				2 pH			
Liquid HDC compound					1,000.00			
per App. III, section 268	THE CONSTRUCT OF BUILDING	0.0000000000000000000000000000000000000	No. of Concession, Name		1,000.00			

As the Generator, I certify that to the best of my knowledge that unless indicated in the above table, wastes do not qualify as landfill restricted wastes. An "X" indicates the waste cannot be land disposed of without prior treatment to the standard indicated.

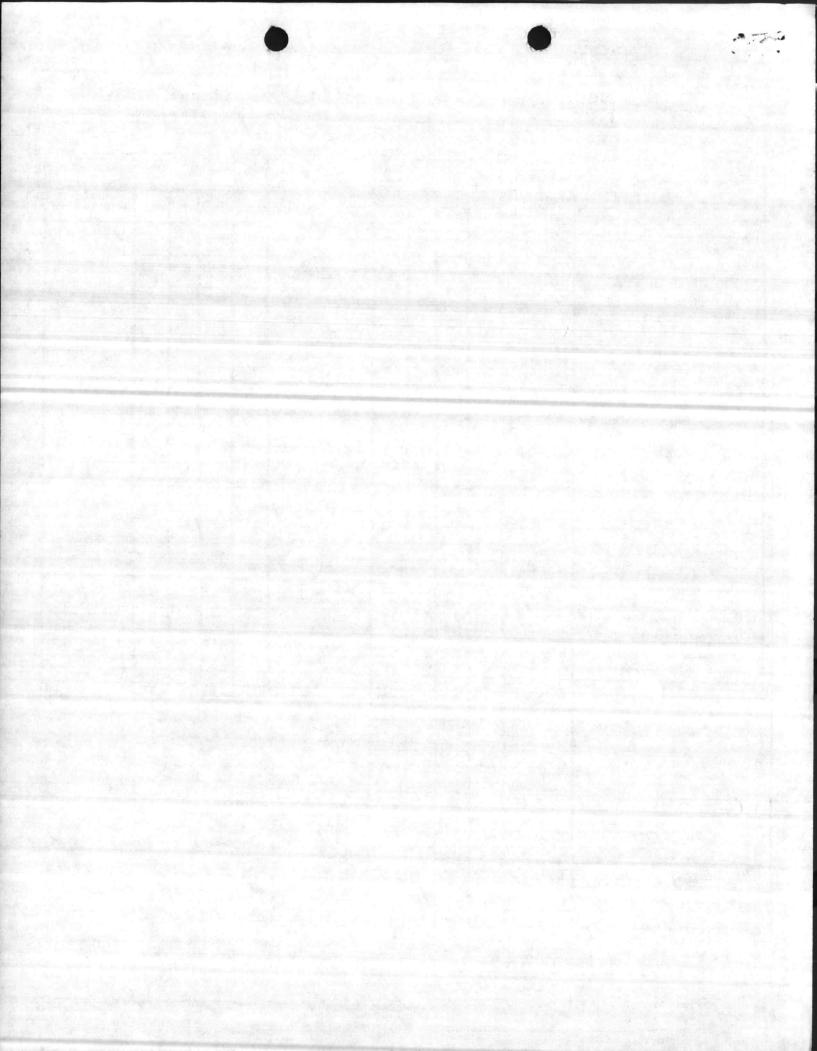
SIGNATURE OF GENERATOR OF AUTHORIZED REPRESENTATIVE

1 Egyp Georg

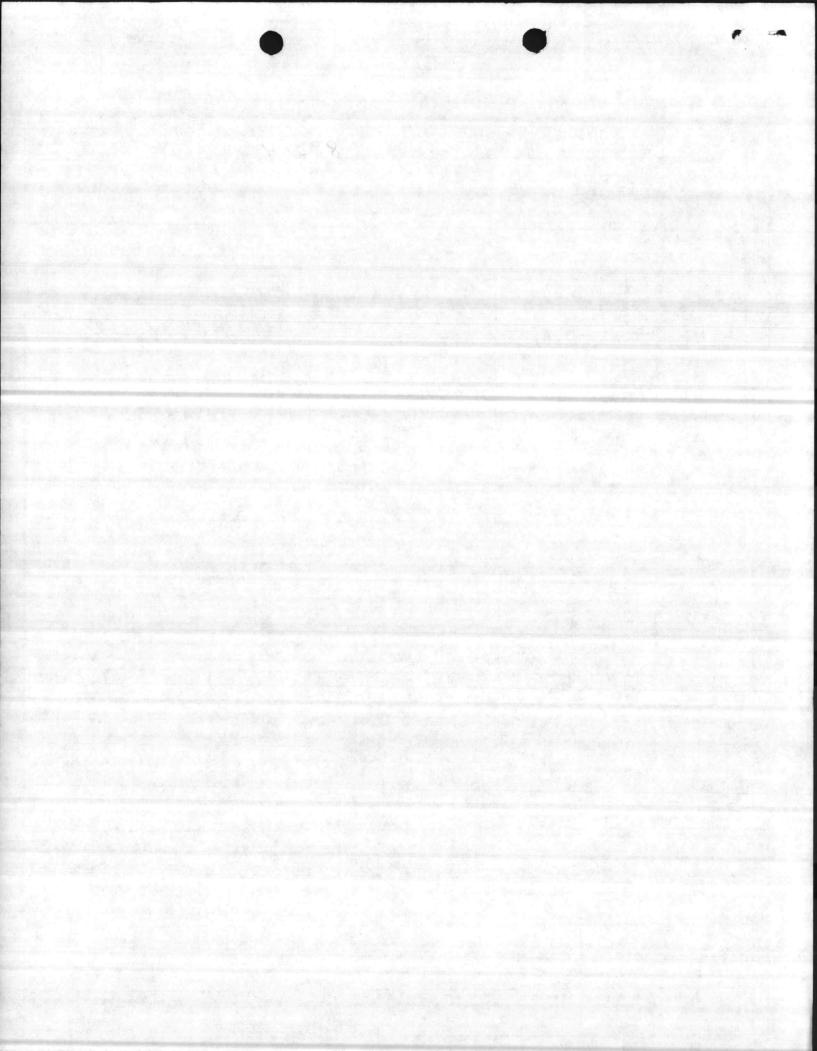
21 genlos

DATE

*Analysis may be submitted in lieu of completing the table for restricted materials.



UNIFORM HAZARDOUS 1. Generator's US EPA ID No.	CDD a	Manifest	2. Pag		nformat	ion in	the shad
3. Generator's Name and Mailing Address	DIPPING	80114	A. Sta		aw.		
Attn: George Eggers - Bida gala	TUNE		N	CR	380	33	
Attn: George 5985 E Bidg 906 MARINE CORB BANEL Bidg 906 4. Generator's Phone (919) 5613 Camp Lejeune, NC	28548		B. Ste	ite Gener	ator's II	0	1944-194
5. Transporter 1 Company Name 6.	US EPA ID Num		C. Sta	ite Transj	porter's	ID	
7. Transporter 2 Company Name 8.	US EPA ID Num	810119	A STATISTICS	insporter's	18 19 19 19 19 19 19 19 19 19 19 19 19 19	6013)381.
1111			ALCONT THE	nsporter's	Same Barry		
9. Designated Facility Name and Site Address, 10.	US EPA ID Num	nber	G. Sta	ite Facilit	y's ID		
Earth Industrial Waste Manager 3536 Fite Road			H. Fac	ality's Ph			-
Millington, TN 38053 ITMDO	0061	1321	190	management	358	the second second second second	569.
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Num	nber)	12. Cont No.	Type		3. tal ntity	14. Unit Wt/Vol	Wa
" Waste Methyl Alcohol, Flammable L	iguid,	110.	. ypa			100 00	1
" Waste Methyl Alcohol, Flammable L UN1230 (U154)		001	DM	00	0,55	G	UI
b.	1	Pol	PPI	000	120	4	u'
C.	and the second	Carlon y S.					The second
d.		+			11		
				in the			
					1 1		
J. Additional Descriptions for Materials Listed Above			K. Hai	ndling Coc	les for W	lastes Li	sted Abov
15. Special Handling Instructions and Additional Information	contrac	tor for	· · · · · · · · · · · · · · · · · · ·				
	contrac to: p.o.	tor for Box E	· · · · · · · · · · · · · · · · · · ·				
15. Special Handling Instructions and Additional Information Special Waste, Inc. is this facility's route all correspondence and billing i DLA200-85-D-0033 D.0. 0038 Tou	int DO	P.O.	529	izard iukui 24	ious IIe,		
15. Special Handling Instructions and Additional Information Special Waste, Inc is this facility's route all correspondence and billing i	ICE QQ	P.O.	5 49 5 29	izard i u kvi 24	lous lle,	was WZ	
 15. Special Handling Instructions and Additional Information Special Waste, ZnC is this facility's route all correspondence and billing DLA200-88-D-0033 D.0.0038 True DLA200-88-D-0033 D.0.0038 True 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this con proper shipping name and are classified, packed, marked, and labeled, and are in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatm future threat to human health and the environment; OR, if I am a small quantity generation 	ck QQ nsignment are fun all respects in p e the volume and nent, storage, or enerator, I have n	P.O. ully and accu proper condit	5 ha 5 2 9 rately do ion for t	azard a 4 k v i 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	bove by bove by the degr	ay	re determi
 15. Special Handling Instructions and Additional Information Special Waste, Tric is this facility's route all correspondence and billing DLA200-88-D-0033 D.0.0038 True DLA200-88-D-0033 D.0.0038 True 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this con proper shipping name and are classified, packed, marked, and labeled, and are in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatm future threat to human health and the environment; OR, if I am a small quantity ge the best waste management method that is available to me and that I can afford. Brinted/Typed Name 	ACE QQ nsignment are fun all respects in p e the volume and nent, storage, or enerator, I have n	P.O. ully and accu proper condit	5 ha 5 2 9 rately do ion for t	azard a 4 k v i 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	bove by bove by the degr	ay	re determi
 15. Special Handling Instructions and Additional Information Special Waste, The is this facility's route all correspondence and billing DLA200-88-D-0033 D.0.0038 Tel DLA200-88-D-0033 D.0.0038 Tel DLA200-88-D-0038 Tel DLA200-88-D-0038 D.0.0038 Tel DLA200-88-D-0038 D.0.0038 Tel DLA200-88-D-0038 Tel DLA200-88-D-0038 D.0.0038 Tel DLA200-88-D-0038 Tel DLA200-88-D-0038 D.0.0038 Tel DLA200-88-D-0038 Tel DLA200-88-D	ACE QQ nsignment are fun all respects in p e the volume and nent, storage, or enerator, I have n	P.O. ully and accu proper condit	5 ha 5 2 9 rately do ion for t	azard a 4 k v i 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	bove by bove by the degr	ay	re determineration a
 15. Special Handling Instructions and Additional Information Special Waste, Tric is this facility's route all correspondence and billing DLA200-88-D-0033 D.0.0038 True DLA200-88-D-0033 D.0.0038 True 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this con proper shipping name and are classified, packed, marked, and labeled, and are in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatm future threat to human health and the environment; OR, if I am a small quantity ge the best waste management method that is available to me and that I can afford. Brinted/Typed Name 	the the volume and e the volume and nent, storage, or enerator, I have n ure	P.O. ully and accu proper condit	5 ha 5 2 9 rately do ion for t	azard a 4 k v i 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	bove by bove by the degr	ay	re determineration a
 15. Special Handling Instructions and Additional Information Special Waste, The is this facility's route all correspondence and billing DLA200-88-D-0033 D.0.0038 Teu 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this cor proper shipping name and are classified, packed, marked, and labeled, and are in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatm future threat to human health and the environment; OR, if I am a small quantity ge the best waste management method that is available to me and that I can afford. Printed/Typed Name Signate With the District of Materials Brinted/Typed Name With the District of Materials 	the the volume and e the volume and nent, storage, or enerator, I have n ure	P.O. ully and accu proper condit	5 ha 5 2 9 rately do ion for t	azard a 4 k v i 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	bove by bove by the degr	ay	re determines the pre- neration a Month
15. Special Handling Instructions and Additional Information Special Waste, The is this facility's route all Correspondence and Silling DLA200-88-D-0033 D.0.0038 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this conproper shipping name and are classified, packed, marked, and labeled, and are in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatm future threat to human health and the environment; OR, if I am a small quantity get the best waste management method that is available to me and that I can afford. Printed/Typed Name Signation With Ham, D. Dubertor of Materials Signation Rinted/Typed Name Signation 18. Transporter 1 Acknowledgement of Receipt of Materials Signation 18. Transporter 2 Acknowledgement of Receipt of Materials Signation	ure	P.O. ully and accu proper condit	5 ha 5 2 9 rately do ion for t	azard a 4 k v i 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	bove by bove by the degr	ay ree I hav vaste ge	$\frac{1}{53}$
15. Special Handling Instructions and Additional Information Special Waste, The is this facility's route all Correspondence and Silling DLA200-88-D-0033 D.0.0038 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this correspondence, and labeled, and are in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have alcole method of treatm future threat to human health and the environment; OR, if I am a small quantity ge the best waste management method that is available to me and that I can afford. Printed/Typed Name Signate Winted/Typed Name Signate Wint	ure	P.O. ully and accu proper condit	5 ha 5 2 9 rately do ion for t	azard a 4 k v i 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	bove by bove by the degr	ay ree I hav vaste ge	re determines the pre- neration a Month
15. Special Handling Instructions and Additional Information Special Waste, The is this facility's route all Correspondence and Silling DLA200-88-D-0033 D.0.0038 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this conproper shipping name and are classified, packed, marked, and labeled, and are in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatm future threat to human health and the environment; OR, if I am a small quantity get the best waste management method that is available to me and that I can afford. Printed/Typed Name Signation With Ham, D. Dubertor of Materials Signation Rinted/Typed Name Signation 18. Transporter 1 Acknowledgement of Receipt of Materials Signation 18. Transporter 2 Acknowledgement of Receipt of Materials Signation	ure	P.O. ully and accu proper condit	5 ha 5 2 9 rately do ion for t	azard a 4 k v i 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	bove by bove by the degr	ay ree I hav vaste ge	$\frac{1}{53}$
15. Special Handling Instructions and Additional Information Special Waste, The is this facility's route all correspondence and billing DLA200-88-D-0033 D.0.0038 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this conproper shipping name and are classified, packed, marked, and labeled, and are in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatm future threat to human health and the environment; OR, if I am a small quantity gethe best waste management method that is available to me and that I can afford. Printed/Typed Name Signation of the second sec	ure	P.O. ully and accu proper condit	5 ha 5 2 9 rately do ion for t	azard a 4 k v i 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	bove by bove by the degr	ay ree I hav vaste ge	$\frac{1}{53}$
15. Special Handling Instructions and Additional Information Special Waste, The is this facility's route all correspondence and Silling DLA200-88-D-0033 D.0.0038 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this conproper shipping name and are classified, packed, marked, and labeled, and are in according to applicable international and national government regulations. 17. If am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatmethet best waste management method that is available to me and that I can afford. Printed/Typed Name Signatu 17. Irransporter 1 Acknowledgement of Receipt of Materials Signatu Printed/Typed Name Signatu 18. Irransporter 2 Acknowledgement of Receipt of Materials Signatu Printed/Typed Name Signatu 19. Discrepancy Indication Space Signatu	ure	P.o. ully and accu proper condit d toxicity of w disposal curr made a good f COS	525 525 525 525 525 525 525 525	ezard aukor py peribed a ransport b nerated to ailable to r rrt to minin	bove by ny highward the degram which mize my v	ay ree I hav waste ger	$\frac{1}{53}$
15. Special Handling Instructions and Additional Information Special Waste, The is this facility's route all correspondence and billing DLA200-88-D-0033 D.0.0038 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this conproper shipping name and are classified, packed, marked, and labeled, and are in according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatm future threat to human health and the environment; OR, if I am a small quantity gethe best waste management method that is available to me and that I can afford. Printed/Typed Name Signation of the second sec	covered by thi	P.o. ully and accu proper condit d toxicity of w disposal curr made a good f COS	525 525 525 525 525 525 525 525	ezard aukor py peribed a ransport b nerated to ailable to r rrt to minin	bove by ny highward the degram which mize my v	WQS WZ ay ree I hav vaste get	$\frac{1}{53}$



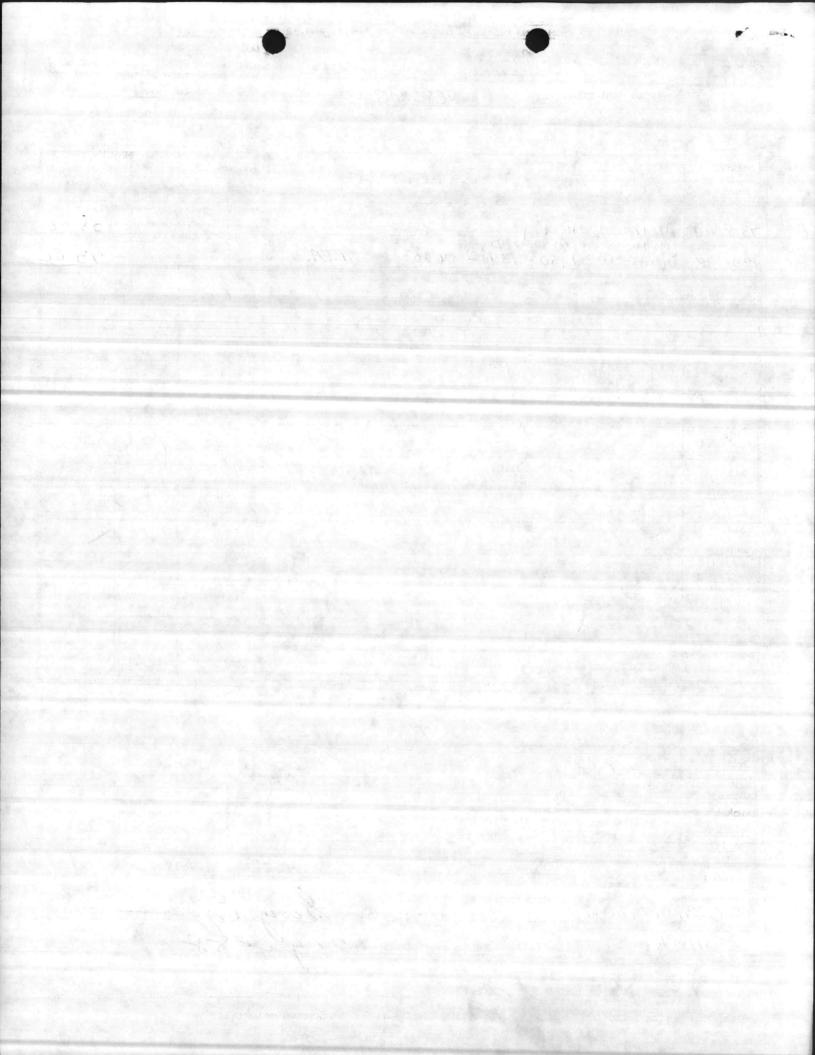
SUPPLEMENTAL DOCUMENT TO BLOCK J

MANIFEST # NC83803

ANF. INE TEM	CLIN NUMBER	ITEM DESCRIPTION	# OF CONT.	VOL./WT.
A	4518 AA	Methanol Alcohol		55 GL
	1201 BB	Methanol Alcohol Contaners on NC93302D Drum M27150-7341-0600 11 EA.		.535 2B
			N	
			1 2 1	
				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
				Contraction of the
<u></u>	in a set		198	12 12 10
			2567	18.3
1				
			-	
- 35				Constant and the

CONTRACT/D.O. # DLA200 - 88-D-0033/D.O. #0039

	G. W., INC.	1 C.O.R.
SIGNATURE	Julie a. Wilke	 SIGNATURE Scorp Cager
DATE	H121/88	DATE 21 que 88



his notification is submitt	ul lu Cam	010	PUMP	IN F.	arth Industrial	Waste	L'UNIMUL	
ith the Land Disposal Restr	un by carry	1 Pulo	e han	rding	to these final I	ules, ger	erators of	restricted
ith the Land Disposal Restr PA hazardous wastes must pr								16 .
ANIFEST # NC 83803	EPA HAZ	ARDOUS	WASTE N	UMBER	а. <u>U159</u> В.	C.	D.	
	PRO	HIBITI	ON/TREAT	MENT S	TANDARD (MG/LITE	R)*		
	1	Property of the local division of the local	EST LINE	No. of Concession, name of Concession, or State	And and a second s		LINE ITEM	WASTEWATERS
WASTE CONSTITUENT	EPA CODE	A	вС	D	SOLVENT WASTES	A B	C D	W/SOLVENTS
acetone	F003		1	1	0.59			0.05
-Butyl alcohol	F003				5.0			5.0
arbon disulfide	F005				4.81			1.05
arbon tetrachloride	F001			1 '	0.96			0.05
hlorobenzene	F002				0.05			0.15
resols & cresylic acid	F004			1	0.75			2.82
Cyclohexanone	F003				0.75			0.125
,2-Dichlorobenzene	F002				0,125			0.65
Sthyl acetate	F003	1			0.75			0.05
Sthyl benzene	F003			1	0.053			0.05
Sthyl ether	F003			1	0. 75			0.05
Isobutanol	F005			1	5.0			5.0
Methanol	F003			1	0.75			0.25
Methylene chloride	F001, F002			1	0.96			0.20
Methylene chloride	1			1				
(pharmaceutical)	F001, F002			1	0,96			12.7
Methyl ethyl ketone	F001, F002			1	0.75			0.05
Restore exercisely description and starting providence and starting an exercise term from the factor of a start	F003			1	0.33			0.05
Methyl isobutyl ketone	F003			-	0.125			0.66
Pyridine	F004			1	0,33		1 1	1.12
Fetrachloroethylene	F001, F002			1	0.05			0.079
Toluene	F001, F002			1	0.33			1.12
NOT THE REPORT OF A DESCRIPTION OF A DES	F005			1-	0.41			1.05
1,1,1-Trichloroethane	A second s				0.96			1.05
1,1,2-Trichloroethane	F002	-		1	0.091			0.062
Trichloroethylene	F001, F002				CONTRACTOR OF CONT		1-1-	0.05
Trichlorofluromethane	F001, F002				0.96			1.05
1,1,2 -Trichloroethane -	F002			1	0.96			1.05
1,2,2,-Trifluoroethane	-				0.15			0.05
Xylene	F003				0.15			0.05
Benzene/2-ethoxyethanol/					1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1
2-nitropropane	F005			-				
na Présidentes de la construcción d La construcción de la construcción d	1. Contraction of the second			The second second	LIQUID WASTE			
0					1,000.00		and the set	
Cyanide liquid & sludge	10004			1	and and the local and and a state of the second state of the secon			
Arsenic	D004				500.00			
Cadmium	D006			1	100.00			
Chromium	D007				500.00			
Lead	D008				500.00			
Mercury	D009				20.00			
Nickel					134.00			
Selenium	D010			-	100.00	•		
Thallium				-	130.00			
Liquid acids	D002				2 pH		· · · · · · · · · · · · · · · · · · ·	
Liquid HDC compound			S. 19	100				
per App. III, section 268				-	1,000.00			
Liquid PCB		6. S			50			

As the Generator, I certify that to the best of my knowledge that unless indicated in the above table, wastes <u>do</u> <u>not</u> qualify as landfill restricted wastes. An "X" indicates the waste cannot be land disposed of without prior treatment to the standard indicated.

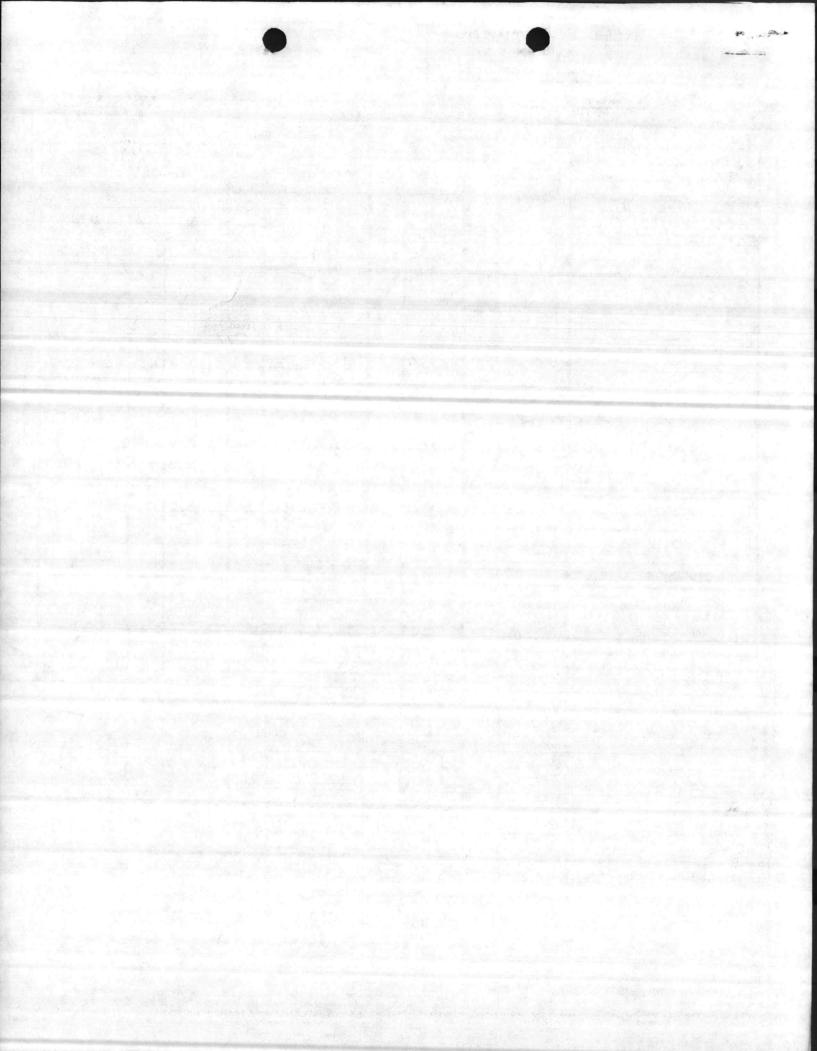
120-20

SIGNATURE OF GENERATOR OF AUTHORIZED REPRESENTATIVE

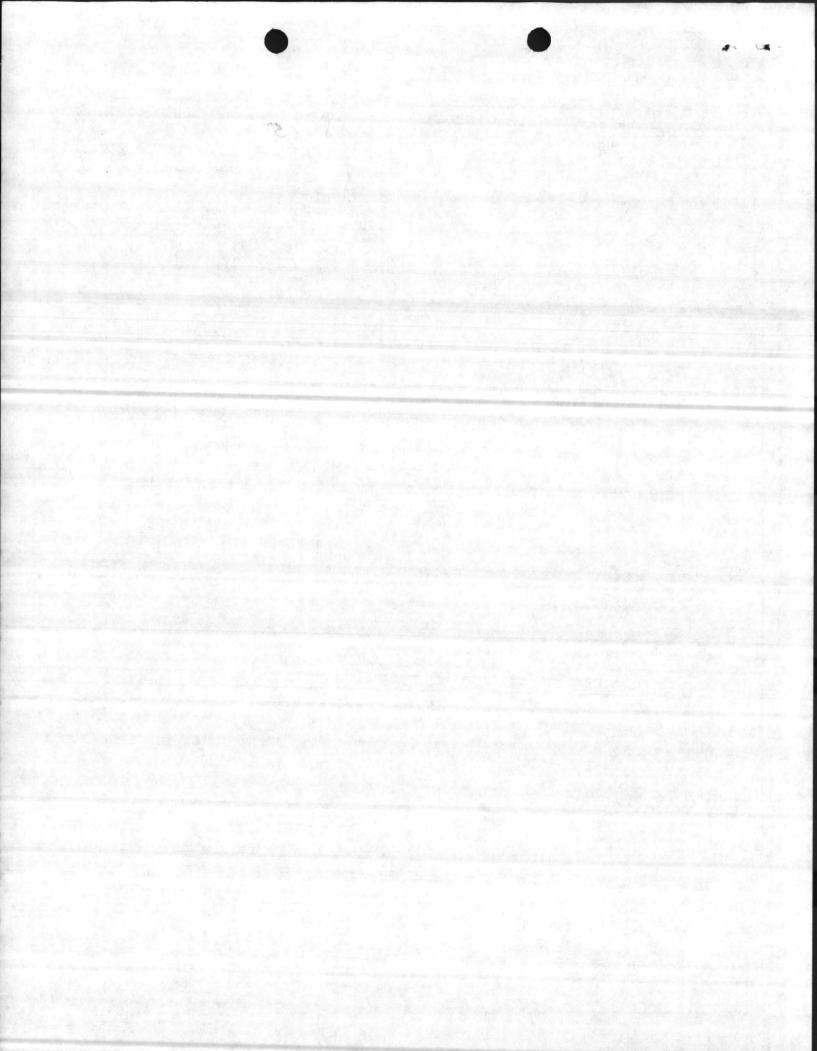
. .

DATE 21 yearles

*Analysis may be submitted in lieu of completing the table for restricted materials.



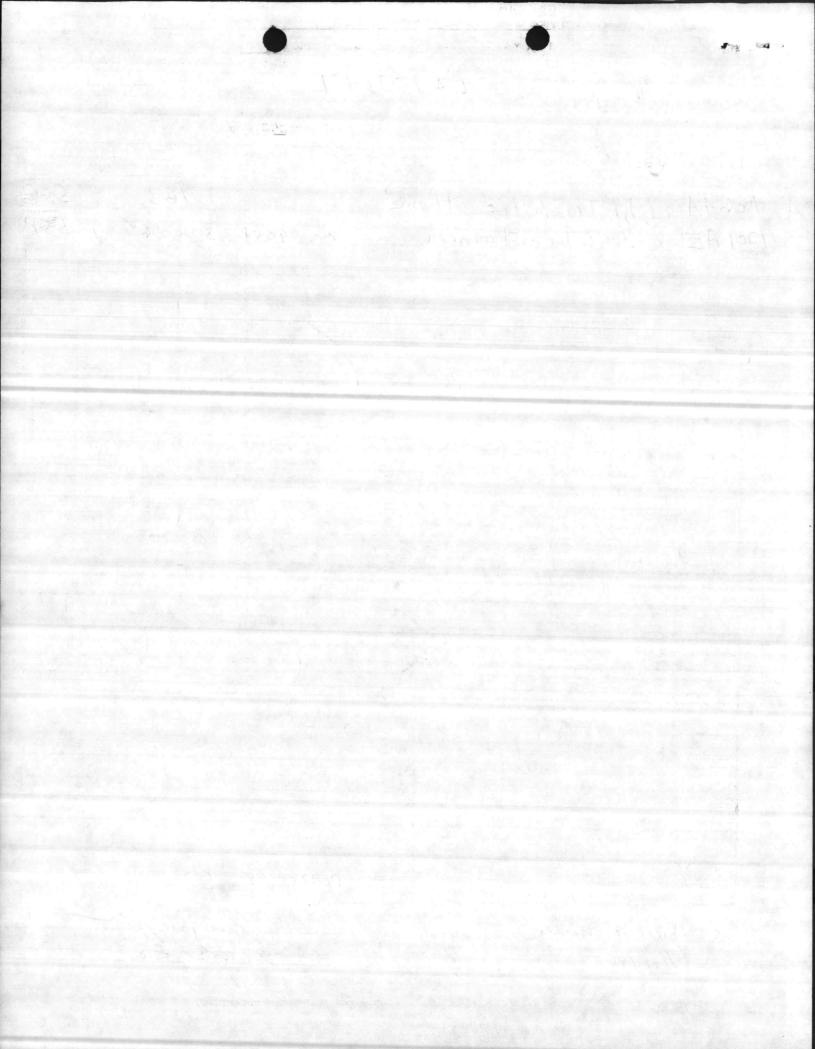
STATE OF LOUISIANA QUALITY DEPARTMENT OF ENVIRONMENT HAZARDOUS WASTE DIVIS P.O. BOX 44307 BATON ROUGE, LOUISIANA 70804 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039, Expires 9-30-88 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas is not required by Federal 25 ROSS OF ST WASTE MANIFEST COL 17,000 of Generator's Name and Mailing Address 2 A. State Manifest Document Number amphai euno Attn: George Eggens LA1031431 MARINECORPSBA B. State Generator's ID Generator's Phone (919) 15-56 ampl eje Transporter 1 Company Name US EPA ID Number C. State Transporter's ID 6 DLC 0 D. Transporter's Phone / Transporter 2 Company Name E. State Transporter's ID US EPA ID Numbe F. Transcorter's Phone Resignated Facility Name and Site Address US EPA ID Number G. State Facility's ID 10 EnvironmentalServices 3357 Senic Hwx H. Facility's Rhone 10319151/217 70807 6 Ton Kougen 12. Containers US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 14 Total Quantity Unit Wt/Vol Waste No. No. Туре G 1,1,1 Trichloroet hane, E 001 N 226 55G Ε R A т 0 R C. d Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above BR 14651 DLA200-PRD-0032 D.O. 0038 Truck QQ RO 5294 SWIIS This facilities has andous waste contractor. ease noute all correspondense and billing to Sankuille, WI 53080 Box 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labled, and all respects in proper condition for transport by highway according to applicable international and national government regulations large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimize the present and future threat to human health and the en my waste generation and select the best waste management method that is available to me and that I can afford. vironment: OR, If I am a small quantity generator, I ha ood faith effort to minimize Printed/Typed Name Signature Month Day Year SEORGE COCRS 042188 17. Transporter 1 Acknowledgement of Receipt of Materials RANSP Printed/Typed Name Month Day Signature Year 04121188 IAh JENPE MI 0 R 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year ER 19.Discrepancy Indication Space 20.Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature Month Day Year PA Form 8700-22 (Rev. 9/86) Original-DEQ, Green-Generator's 2nd, Yellow-Disposer, Blue:2nd Transporter, Pink-1st Transporter, Gold-Generator 1st DEQ FORM HW-3 (R 9/86)



SUPPLEMENTAL DOCUMENT TO BLOCK J

MANIFEST #1_A 1031431

Manif line item	CLIN NUMBER	ITEM DESCRIPTION	# OF CONT.	VOL./WT
	NOUDEN	111 Trickloro ethene 463		SSG
4	1201 AE	61st Trichloro ethene 463 1-5561 containers m2905863830076"	1	55P
			- 128 - 128	
	5.25 - 644		Nope	
- 	-			a tratana
			-	
			- Labela	-
	1			
_				
	GW, I	NC. C.O.R.	. 003	5
	U	Hili a. Wilk SIGNATURE Gingl Capie Har 188 DATE 21 april 88		
Ī	DATE	4/21/88 DATE 2/ april 50		



the notification is submit	ted	lain	une to	Dollins	ina	ccordance	
with the Land Disposal Rest	rictions. Fina	1 Bules	Accordi	ng to these final			restricted
TPA hazardous wastes must p							
IANIFEST # <u>LA103143</u>	EPA HA2	ZARDOUS	WASTE NUMB	ERS A. ULLCB.	C	• D.	<u>an an Anna an</u> A
	PRO	HIBITIC	N/TREATMEN	T STANDARD (MG/LI	TER)*		See May
NA COLO CONCOLTONIONE	EPA CODE	MANIFI	EST LINE IT	EM OTHER SPENT	MANIFES	T LINE ITEM	WASTEWATERS
WASTE CONSTITUENT	EPA CODE	AI	3 C D	SOLVENT WASTE	SA B	C D	W/SOLVENTS
cetone	F003			0.59			0.05
-Butyl alcohol	F003			5.0			5.0
arbon disulfide	F005			4.81			1.05
arbon tetrachloride	F001			0.96			0.05
hlorobenzene	F002			0.05			0.15
resols & cresylic acid	F004	1000		0.75			2.82
yclohexanone	F003			0.75			0.125
,2-Dichlorobenzene	F002			0.125			0.65
thyl acetate	F003			0.75			0.05
thyl benzene	F003	-		0.053			0.05
thyl ether	F003			0. 75			0.05
sobutanol	F005			5.0			5.0
ethanol	F003			0.75			0.25
ethylene chloride	F001, F002			0.96			0.20
ethylene chloride	and an and the first of the second	and the		and a second			
pharmaceutical)	F001, F002			0.96			12.7
ethyl ethyl ketone	F005			0.75			0.05
ethyl isobutyl ketone	F003			0.33			0.05
itrobenzene	F004			0.125			0.66
yridine	F005			0.33			1.12
etrachloroethylene	F001, F002			0.05	1		0.079
oluene	F005			0.33			1.12
,1,1-Trichloroethane	F001, F002			0.41			1.05
,1,2-Trichloroethane	F002			0.96			1.05
richloroethylene	F001, F002		New Josepheres	0.091			0.062
richlorofluromethane	F001, F002			0.96			0.05
1,1,2 -Trichloroethane -	F002			0.96			1.05
,2,2,-Trifluoroethane				n se La caspadada da			
ylene	F003			0.15			0.05
Benzene/2-ethoxyethanol/							
-nitropropane	F005						
		and the second second	anne freenand anne	LIQUID WASTE	and remains dening	named and a superior and a superior as	
	_			LIQUID WASTE	1		
yanide liquid & sludge				1,000.00	-	A house is	
rsenic	D004			500.00	-		
admium	D006			100.00			
hromium	D007			500.00	-		
ead	D008			500.00	1		
lercury	D009			20.00	1		
lickel				134.00	den en la s		
Gelenium	D010			100.00	1		
hallium				130.00			
iquid acids	D002			2 pH	ni takenyi		
iquid HDC compound			and the second second				
er App. III, section 268			2	1,000.00	1 Section		
iquid PCB				50			

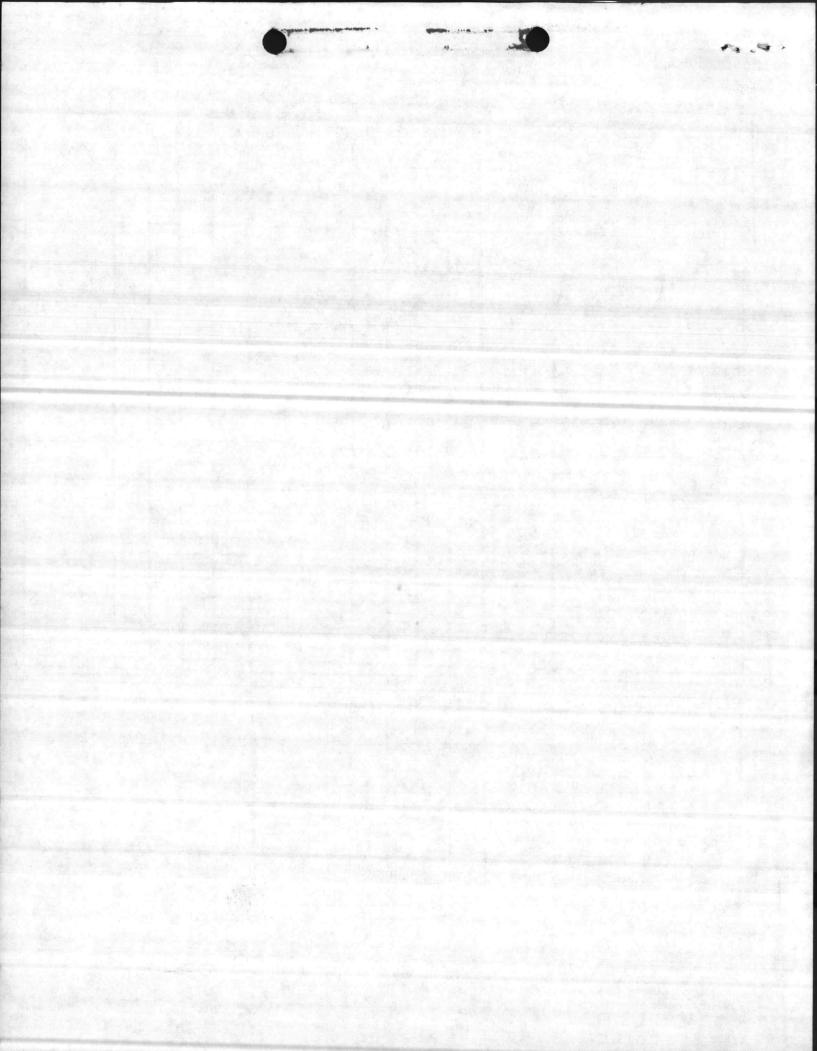
As the Generator, I certify that to the best of my knowledge that unless indicated in the above table, wastes do not qualify as landfill restricted wastes. An "X" indicates the waste cannot be land disposed of without prior treatment to the standard indicated.

DATE

21 april 188

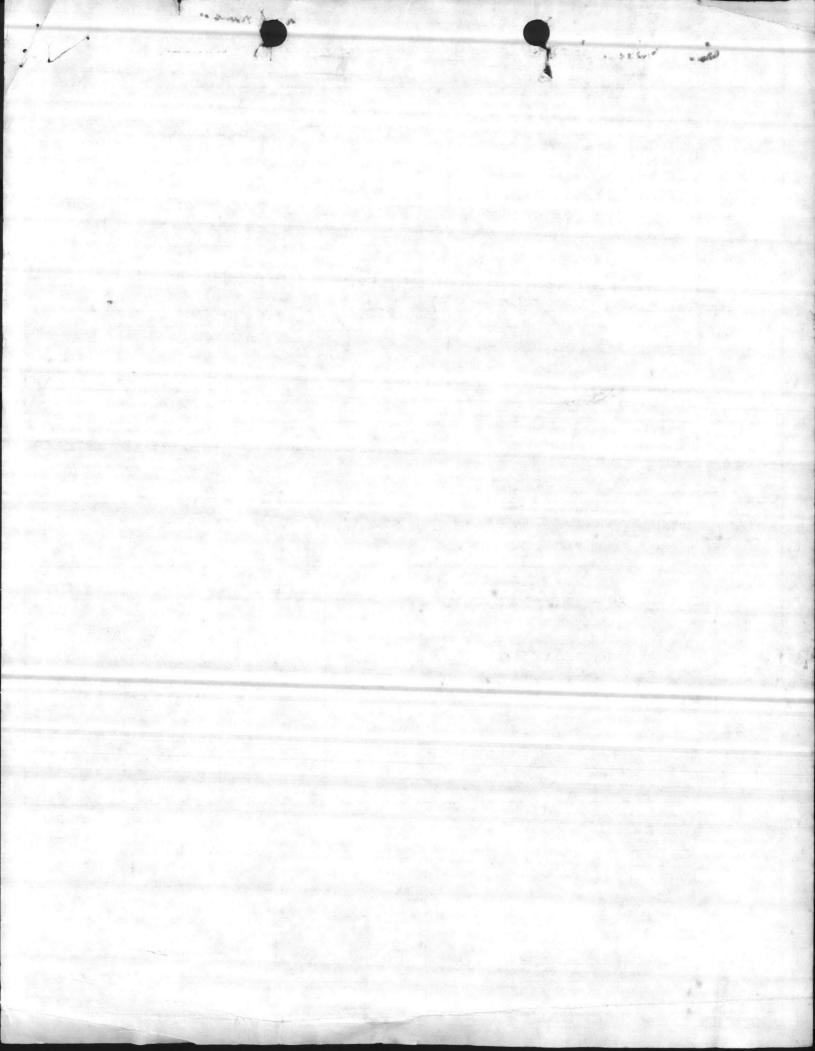
SIGNATURE OF GENERATOR OF AUTHORIZED REPRESENTATIVE Aug a Cag Aff

*Analysis may be submitted in lieu of completing the table for restricted materials.



	A CALLER AND A		QUEST FOR QUOTATIO	NS NO	1	the state of the s	PAGE 1 OF
CHECKED	PLOPDER FOR SUPPLIES ON STOLLOS	RETURE			Y	and the star stars are	sere annonice .
BOX	CRDER FOR SUPPLIES OR SEP LICES	All a state of the second second	URN COPY(IES) OF THIS IS IS NOT AN ORDER, See D		1		5. CERTIFIED FOR
an sitting the term		(THI			IDer	ERT NO	5. CERTIFIED FOR TIONAL DEFENSE U DMS REG 1
I CONTRACT/PUR	The second provide the second se	Anna an anna anna An Anna	3. DATE OF ORDER	4. REQUISITION/PU	UNCH REQU	EST NO.	DMS REG 1
	00-88-D-0033 0038	and and a	31 MAR 88		R LOZE	5	8-1
S. ISSUED BY:	0005	LA200 7	ADMINISTERED BY: (If other			in the contract of	8. DELIVERY FOR
J. D	EMPSEY/(901)775-6768/MJS	e alle the .	L & MALE CONSISTER OF STR	Par and Call	A.		DEST
	NSE REUTILIZATION & MARKETIN	NG OFT	TOR RECEIVE	LD			OTHER
		Contraction of the Contraction of the	IOR	all and a state	- Ch- 190		
	-P, BLDG. 210/4, 2163 AIRWAY	IS BLVD.	APR 04	1988			(See Schedule if of
	HIS, TN 38114-5052	09 11 4C 8 15					
9. CONTRACTOR/C	1222 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Y557	FACILITY CODE	10. DEL	IVER TO FU	OB POINT BY:	11. CHECK IF BUSIN
	"YR9 TEAT OF MILLIA		ELS EVERY	THOUL			SMALL
long in the	SPECIAL WASTE, INC.	IDIL	ECEIVI	5 INH .	O ADT	1.88	DISADVANT
	902 S. MAIN STREET		and a second	12. DISC	COUNT TER	MS	WOMEN-OWNER
ADDRESS	P.O. BOX A		100		100	INC TOP	
and the second			APR	13 MAL	L INVOICES	IVOICE	
CONTRACTOR RECTAND	L SAUKVILLE, WI 53080-050	1////	L Species States				
	(414) 284-3427	LITT			EE BI	LOCK 6	
14. SHIP TO:	CODE	15	5. PAYMENT WILL BE MADE BY		Contraction of the second	.A200	1
are de l'illande	TALK I. S. T. L.		e som aller and a set of the	NAL OF STREET	Spare 5.	All a second	MARK ALL PACKAGES AND
-1000 politico ada	SEE SCHEDULE	weight is the factor of	DEF. REUTILI	ZATION .	ARVER	TNO ONO	PACKAGES AND PAPERS WITH CONTRACT OR
fastart all	entropy of the second s	18 10					ORDER NUMBER
		to Bond a set of	-74 N. WASHIN				1.00
16.	1911 1 - SHULL HAYNELLER,		BATTLE CREEK	MI 490	17-30	193	
DELIVERY	This delivery order is subject to instructions containe		f form only and is issued on an	nother Government ag	ency or in	accordance with and s	ubject
DELIVERY	to terms and conditions of above numbered contract.	and the second	d 1	6 4 1 1	and some		
B	(i) Reference your		Local Model Sciences	furnish the following	ng on terms	specified herein, inclu	uding, for U.S. purchases.
PURCHASE	General Provisions of Purchase Order on DD Form 1	155r (EXCEPT	CLAUSE NO. 12 APPLIES	ONLY IF THIS P	ox	IS CHECKED AND	NO. 14 IF THIS BOX
	The of the second principal is the the second s	the state	autoria de area en area e			and the second sec	
	ecial provisions and an analysis	a constant of the	1 27 1 2 F	s and delivery as in	dicated Th	u purchase is negotiate	ed under authority of
10 USC 2304(a)(3					urcareu, In-		And the second se
) or as specified in the schedule if within the U.S., its possess	sions or Puerto F			Alcanda, Th		
ALC: CONSERVE	i) or as specified in the schedule if within the U.S., its possess dditional General Provisions apply; Supplier shall sign "Acception of the statement of th		Rico; if otherwise under 2304(N.		
If checked, A	NET FOR THE THE HEAD ALL THE SERVICES FOR THE ALL MADE		Rico; if otherwise under 2304(e)(6).			-
If checked, A	dditional General Provisions apply; Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE	otance" on DD F	Rico; if otherwise under 2304(Form 1155r and return	e)(6). copies.	in an		
If checked, A	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100,5141 H0 P572.05 2	tance" on DD F	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338)	a)(6). copies.	00		
If checked, A	dditional General Provisions apply; Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE	tance" on DD F	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338)	a)(6). copies.	00		
If checked, A	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100,5141 H0 P572.05 2	tance" on DD F	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338)	a)(6). copies.	00 36.25		
If checked, A 17. ACCOUNTING 18.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19.	1527 S20 1527 S20 1527 S20	Rico; if otherwise under 2304(Form 1155r and return 9-114 (D83338) 9-114 (D83338)	*)(6). DLA #275. NAVY \$8,6 20. QUANTITY	00 36.25 21. 2	72.	23.
If checked, A	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2	1527 S20 1527 S20 1527 S20	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338)	*)(6). DLA #275. NAVY \$8,6 20. QUANTITY	00 36.25		
If checked, A 17. ACCOUNTING 18.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES	1527 S20 1527 S20 1527 S20	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338) -114 (D83338)	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/	00 36.25 21. 2	72.	23.
If checked, A 17. ACCOUNTING 18.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100,5141 HO P572.05 2 9780100,5141 HO P572.20 2 18. SCHEDULE OF SUPPLIES	2527 S20 2527 S20 2527 S20 5/SERVICES	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338) -114 (D83338)	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/	00 36.25 21. 2	72.	23.
If checked, A 17. ACCOUNTING 18.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 18. SCHEDULE OF SUPPLIES	2527 S20 2527 S20 2527 S20	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338) -114 (D83338)	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED \$	00 36.25 21. 2 UNIT	22. UNIT PRICE	23. AMOUNT
If checked, A 17. ACCOUNTING 18.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T	0 BE PI	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338)	*)(6). DLA #275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* & TP463.	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE	23. AMOUNT
If checked, A 17. ACCOUNTING 18.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP	0 BE PI	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338)	*)(6). DLA #275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* & TP463.	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE	23. AMOUNT
If checked, A 17. ACCOUNTING 18.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 18. SCHEDULE OF SUPPLIES	0 BE PI	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338)	 a)(6). DLA #275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED * 21. TP463, WITH THE 	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT.	2527 S20 2527 S20 2525 S20 2555 S20 5555 S20 55555 S20 5555 S20 55	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCE	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE	23. AMOUNT
If checked, A 17. ACCOUNTING 18.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 18. THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT.	2527 S20 2527 S20 2525 S20 2525 S20 2525 S20 2555 S20 5555 S20 555	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
17 checked, A 17. ACCOUNTING . 18. 18. 11EM NO.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 18. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT.	2527 S20 2527 S20 2525 S20 2555 S20 255	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	2527 S20 2527 S20 2555 S20 255	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	2527 S20 2527 S20 2555 S20 255	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 18. THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	2527 S20 2527 S20 2555 S20 255	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	2527 S20 2527 S20 2555 S20 255	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 18. THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	2527 S20 2527 S20 2555 S20 255	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	2527 S20 2527 S20 2555 S20 255	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO.	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	2527 S20 2527 S20 500 S20 500 S20 500 S20 500 S20 500 S20	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO. 19. 19. 19. 19. 19. 19. 19. 19	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	2527 S20 2527 S20 2555 S20 255	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCH 6.	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED; ACCEPTED * 2. TP463, E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO. 18. ITEM NO. 19. 19. 19. 19. 19. 19. 19. 19	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 18. THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	2527 S20 2527 S20 5527 S20 5527 S20 5527 S20 5527 S20 5527 S20 5527 S20 5527 S20 552	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI 6.	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE	00 36.25 ^{21.} ^{21.} ^{21.} ¹ ¹ ¹ ¹	22. UNIT PRICE E CORPS BA S AND COND S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO. 18. ITEM NO. 18. ITEM NO. 18. ITEM NO. 18. ITEM NO. 19. 19. 19. 19. 19. 19. 19. 19	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	STATES OF AMER	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI 6.	*)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED; ACCEPTED * 2. TP463, E WITH THE	00 36.25 UNIT MARIN TERM	22. UNIT PRICE E CORPS BA S AND COND S AND COND	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO. 19. 19. 19. 19. 19. 19. 19. 19	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	Stance" on DD F 2527 S20 2527 S20 2525 S20 2555 S20 25555	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI 6.	*)(6). DLA #275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. WITH THE 	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES	23. AMOUNT
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO. 19. 19. 19. 19. 19. 19. 19. 19	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	STATES OF AMER	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI 6.	*)(6). DLA #275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE WITH THE	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND	23. ANOUNT ASE, DITIONS * 9,014.24
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO. 19. 19. 19. 19. 19. 19. 19. 19	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	STATES OF AMER	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI 6. DEMPSEY COP	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPT	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS	23. AMOUNT ASE, DITIONS # 9,014.20
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM ITEM ITEM ITEM ITEM ITEM ITEM ITEM	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	STATES OF AMER	Rico; if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCI 6. DEMPSEY COP	*)(6). DLA #275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE WITH THE	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS	23. ANOUNT ASE, DITIONS * 9,014.24
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO. 19. 19. 19. 19. 19. 19. 19. 19	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	STATES OF AMER	Ricci if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCH 6.	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPT	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS	23. AMOUNT ASE, DITIONS # 9,014.20
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO. 19. 19. 19. 19. 19. 19. 19. 19	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 19. THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE	STATES OF AMER	Ricci if otherwise under 2304(Form 1155r and return)-114 (D83338))-114 (D83338) CKED UP TP451 IN ACCORDANCH 6. DEMPSEY COP 27. SHIP. NO. PARTIAL COP PARTIAL	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPT	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS 33. AMOUNT	ASE, DITIONS * 8,014.24
If checked, A IT. ACCOUNTING IT. ACC	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 18. THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE SEE DRMS FORM 1786, PAGE	STATES OF AMER	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338) -114 (D83338) -114 (D83338) CKED UP TP451 IN ACCORDANCI 6. Rica PARTIAL PARTIAL JI PAYMENT 31. PAYMENT	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPT	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS	ASE, DITIONS * 8,014.24
If checked, A IT. ACCOUNTING IT. ACC	dditional General Provisions apply: Supplier shall sign "Accep AND APPROPRIATION DATA/LOCAL USE 9780100.5141 HO P572.05 2 9780100.5141 HO P572.20 2 10. SCHEDULE OF SUPPLIES THE FOLLOWING ITEMS ARE T CAMP LEJEUNE, NC AND DISP OF THE CONTRACT. SEE DRMS FORM 1786, PAGE Contract. SEE DRMS FORM 1786, PAGE Contract. Contract. SEE DRMS FORM 1786, PAGE Contract. Contract. <	STATES OF AMER	Rico; if otherwise under 2304(Form 1155r and return 9-114 (D83338) 9-114 (D83338) 9-114 (D83338) 9-114 (D83338) 9-114 (D83338) 6. 86. 9 1	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPT	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS 33. AMOUNT 34. CHECK N	23. AMOUNT ASE, DITIONS * 8,014.24 VERIFIED CORRECT FOR
If checked, A IT. ACCOUNTING IT. ACC	dditional General Provisions apply: Supplier shall sign "Acception of the supplier shall sign and sign a	Stance" on DD F 2527 S20 2527 S20 2525 S20 2555 S20 25555	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338) -114 (D83338) -114 (D83338) CKED UP TP451 IN ACCORDANCI 6. Rica PARTIAL PARTIAL JI PAYMENT 31. PAYMENT	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPT	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS 33. AMOUNT	23. AMOUNT ASE, DITIONS * 8,014.24 VERIFIED CORRECT FOR
If checked, A IT. ACCOUNTING IT. ACC	dditional General Provisions apply: Supplier shall sign "Acception of the supplier shall sign and sign a	Atance" on DD F 2527 S20 2527 S20 2525 S20 2555 S20 25555	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338) -114 (D83338) -114 (D83338) CKED UP TP451 IN ACCORDANCI 6. AICA DEMPSEY 27. SHIP. NO. PARTIAL FINAL 31. PAYMENT COMPLETE	a)(6). DLA \$275. NAVY \$8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPTED 2. TP463. E WITH THE ACCEPTED ACCEPT	00 36.25 UNIT	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS 33. AMOUNT 34. CHECK N	23. AMOUNT ASE, DITIONS * 8,014.24 VERIFIED CORRECT FOR
If checked, A 17. ACCOUNTING 18. ITEM NO. 18. ITEM NO. 19. 19. 19. 19. 19. 19. 19. 19	dditional General Provisions apply: Supplier shall sign "Acception of the supplier shall sign at the supplier shall sign at the supplier supplier shall sign at the supplier supplier supplier shall sign at the supplier supplier supplier shall sign at the supplier supplices supplier supplices supplier supplier supplier supplices supplier supplier supplices supplicit supplises supplicit supplicit supplicit supplicit sup	Atance" on DD F 2527 S20 2527 S20 2525 S20 2555 S20 25555	Rico; if otherwise under 2304(Form 1155r and return 9-114 (D83338) 9-114 (D83338) 9-114 (D83338) 9-114 (D83338) 9-114 (D83338) 6. 86. 97. SHIP. NO.	a)(6). DLA #275. NAVY #8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE 	00 36.25 21. 2 UNIT MARIN TERM	22. UNIT PRICE E CORPS BA S AND COND S AND COND S AND COND INFER. ENCES 30. INITIALS 33. AMOUNT 34. CHECK N 35. BILL OF	23. AMOUNT ASE, DITIONS * 8,014.24 VERIFIED CORRECT FOR NUMBER LADING NO.
If checked, A IT. ACCOUNTING IT. ACC	dditional General Provisions apply: Supplier shall sign "Acception of the supplier shall sign at the supplier shall sign at the supplier supplier shall sign at the supplier supplier supplier shall sign at the supplier supplier supplier shall sign at the supplier supplices supplier supplices supplier supplier supplier supplices supplier supplier supplices supplicit supplises supplicit supplicit supplicit supplicit sup	STATES OF AMER WEL S I HE CONTRACT	Rico; if otherwise under 2304(Form 1155r and return -114 (D83338) -114 (D83338) -114 (D83338) CKED UP TP451 IN ACCORDANCI 6. AICA DFMPSEY COP 27. SHIP. NO. PARTIAL FINAL 31. PAYMENT COMPLETE PARTIAL FINAL COMPLETE PARTIAL FINAL COMPLETE PARTIAL FINAL	a)(6). DLA #275. NAVY #8,6 20. QUANTITY ORDERED/ ACCEPTED* 2. TP463. E WITH THE 	00 36.25 21. 2 UNIT MARIN TERM	22. UNIT PRICE E CORPS BA S AND COND S AND COND 25. TOTAL 29. DIFFER. ENCES 30. INITIALS 33. AMOUNT 34. CHECK N	23. AMOUNT ASE, DITIONS * 8,014.24 VERIFIED CORRECT FOR NUMBER LADING NO.

-



- ALL ETEMS ARE NAVY EXCEPT FOR ITEM 5 DOWN FROM TOP IS DLA

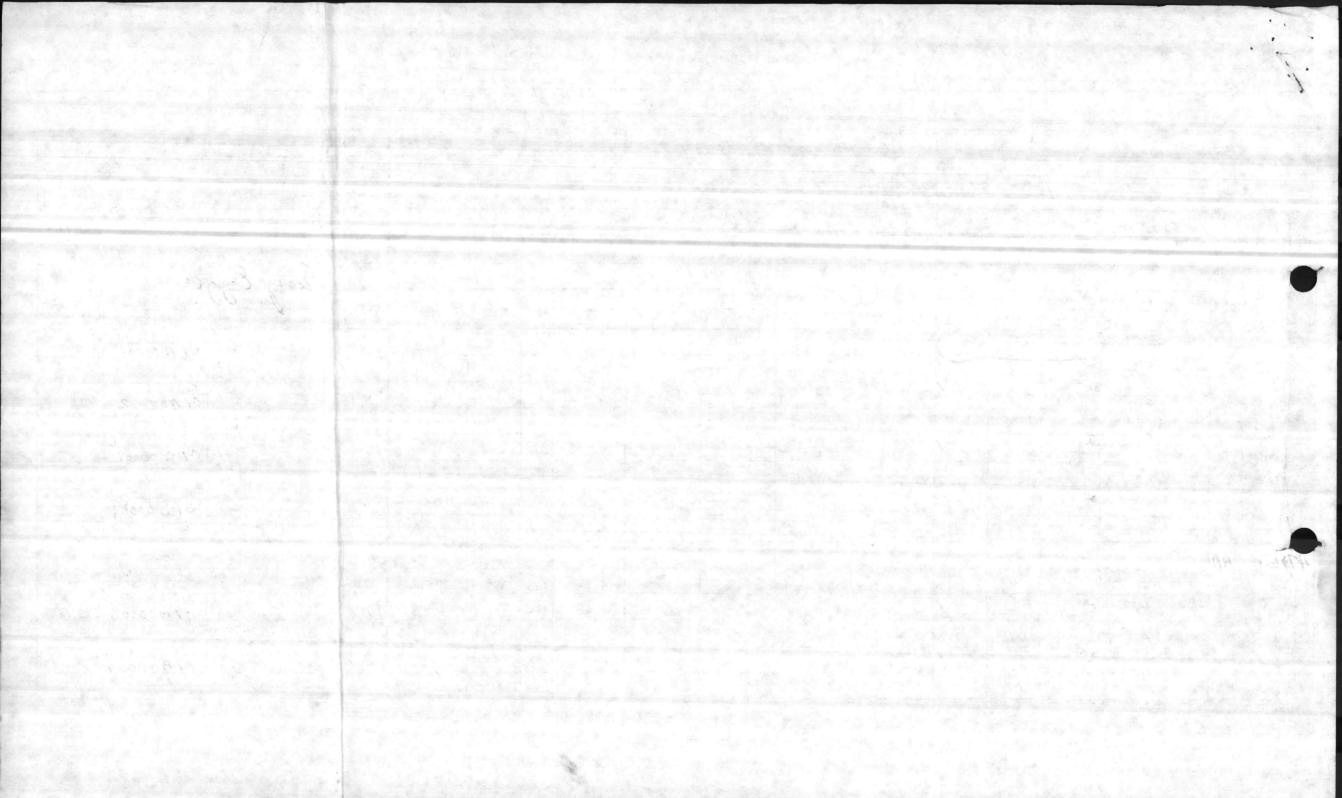
	DELIVERY ÖRDER INVENTORY (NON PCB)												121	PIC	KUP R	EPORT	C. Autor	
GENERATO		AR	INE CURPS	BASE	in secondaria. A secondaria		EPA NUMBER NC 61700 225	80 880	14	AWARDED CON			033			OMPLE	TED BY CONTRACTIN	G OFFICE
COMPLETE	ADDR	ESS	LEJEYNE		6542	- 14 14 14	LE TEUNE							CONTRACTN	NUMBER & DY	د و و	DELIVERY ORDER NU	MBER
COR	SOR	RGE	EGGERS / 4	L. HUN			PICKUP LOCATION TP 451 TP 4	63	restances Santances		-					15.4	EPA NUMBER	557019
COMMERCIA	19)	UNE N	1-5613 /57	652		14.19	AUTOVON PHONE NUMBER 484-5613	15652						Suit TND03454>1				
GENERATO		DUEST					SWA	× 1						AUTHORIZED	TRANSPORTER SIG	NATUR	Le 4/21/8	78
SENT 23	TOC	ONTRA	acting H FF		in the		DATE RECEIVED BY CONTRACTING					9-29	-54	AUTHORIZE	SLOW C	DERS I	REPRESENTATIVE (CO	
1 CLIN	2	FIX	3 NSN	4 DODAAC	DTID	SERIAL	5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER	7 STORAGE LOCATION	QUANTITY	9 דואט	10 PRICE	тицома	12 EPA WASTE CODE	QUANTITY	00	14 PICKUP MANIFEST NUMBER	PICKED UP
5005	00	D.A	6850-00-292.9701	112020			CONT/W 1 3 GREASE OIL DINET CLEANING SOLUENT	DR	TP+6.3	30	GL	1	301-	DOCI	_30	GI	NC 83001/	210488
1201	50	1	N/A	and the second	NIA		1-5566 CONTAINER	"	"	55	LB.	3,25	178,25		55	15	WC83801A	7 "
5011	00	AA	6850-00-285-8012	M27101	8055	0029	CONTIN S& OIC, WATCH 198 FUEL DRY CLEY NING SOLUDI		TP463	30	GL	1-	30,-	Dool	30	G/	NC83801A 01 A00002	- u
1201	20	AB			NIA		1-30 GL CONTAINER			30	LB	3,25	97,50		30	16	NC P3POIA	7 "
4726	01	AA	6850-00-984-5853	M27124	8048	0001	CONT IN 59 OIL 1 & MATER TRICHLOROIRIFLOMROSTHANE	CN	TP463	5	GL	41-	30,-	F002	5	GI	NC 83801	
	100 300	AC	NIA		NIA		1-566 CONTAINER	"		5	LB	3,25	1425	ľ .	5	P	NC83802D	7 "
3405	00	AA	6 \$40-00.685-5430	M27120	8028	M023	MALATHION	EN	TP463	5	GL	5,-	25,-	None	5	51	0120001	- 4
01	00	AD	NIA		NIA		1-30GL CONTAINER			30	LB	3,25	97,50		.30	P	NC 838012	0 11
5605	00	科教	6810-00-551-148	M19058	6303	0076	I, I, I, TAILHLORDETHANE	DR	TP463	55	GL	5,00	279,-	ê				
1201	00	AE	N/A	S. Barrer	NA		1- 556C CONTAINDO		1.	55	LB	3,25	178,75		Caller Street	11	111 62 62	
1309	00	AA	6810-00-893-8138	M27121	8054	0.002	BAHERY ACID (USED)	De	TP463	8	GL	.50	4,-	2002	1.8	G	NC 83 02	210488
1201	00	AF	NIA		N/A		1-556L CONTAINER	11	11	55	LB	3,25	178,75		55	P	NC83802A	4 "
1309	00	AB	6816-00-249-9354	M12020		0002	BATTERYACIN (USED)	CN	TP463	5	GL	,50	2150	0002	5	GI	01 900004	17 10
1201	00	AG	NIA	and the	NA	di na	1-56L CONTAINER		"	5	LB	3,25	16125		5	P	NC83802D	11

HQ DRMS Jun 86 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

OF 5 PAGE

.....



2. 7 NAUY

DELIVERY ORDER INVENTORY (NON PCB)													PIC	KUP R	EPORT		
ENERATOR			8 1	ene al la sego	and the second	EPA NUMBER NC61700225	80	tan ing akaran Karang akaran	AWARDED CON			033	SHADED	PORTIONS TO BE	COMPLE	TED BY CONTRACTING	3 OFFICE
OMPLETE	ADDRESS	ING CORPS 13			The second second	DRMO LEJEUNE			10-11 2				CONTRACT NU	MBER 8-D-0	033	DELIVERY ORDER NU 2038	MBER
OR		LETEUNE	1 .			PICKUP LOCATION TP451 TP4	11.3		in the second second	and the second	e de la constante Constante de la constante de la	ener en	AUTHORIZED	RANSPORTER NA		EPA NUMBER TNDO895	
	AL PHONE N	UMBER	L. HUN	TER		AUTOVON PHONE NUMBER	and the second second			1	1000 A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.		TSDF NAME	UT		EPA NUMBER	
(9)	R REQUEST	NUMBER	52			484-5613 RIC CODE	13632						AUTHORIZED	TRANSPORTER SIG	NATUR	E	21/88
NT	LO TO CONTR.	ACTING			and a second	SWA					2	sa sal	AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR)				
2	5 MAR	RCH 88	4	6 201 - S		5 6 STORAGE 7 8 9 10 11						17773	12	BERT PICKED UP		PICKUP MANIFEST NUMBER	(15
CLIN	SUFFIX	S NSN	DODAAC	DATE	SERIAL	ITEM NAME US DOT DESCRIPTION	CONTAINER DRUM NUMBER	STORAGE	QUANTITY	UNIT	PRICE	AMOUNT	EPA WASTE CODE	QUANTITY	UNIT	LINE CODE	DATE PICKED UP DDMMYY
1700	as no	6810.00-8938138	OK	8056	0003	BAHER y HELD	DR	TP463	2	64	.50	1,-	D002	2	GI	WCY3802	×210488
March Start	DO AH	VIA	M12101	NA	10005	1-15 GL CONTAINER		11	15	LB	3,25	48.25	1	15	P	NC83802>	n
2005	OU AA	6810-00- CHEMICL	M93052		0002	SEGAMACHED ANALYSIS SODIAM HYDROXIDE	DR .	TP463	200	GC	21-	4001-	DCC2	200	GI	DIB DOOD	× u·
State Contraction	OOAI	NIA	-	NIA	10002	4-556 CONTAINER	10	11	220	43	3,25	713,-		220	P	NERSEDE	- N
908	100	6810.00- CHEMICL	493052		0001	SEE AMACHED ANALYSS 88 SODIUM HYDRUXIDE 29	DR	TP463	100	GL	21-	200,-	D002	/60	GI	NC83802) 01800002	a u
	00 AJ	NA	-	NIA	1.0.000	A Los Contractor A Los Contractor	"		110	LB	3,25	357.50		110	P	NC83P02	5 11
	88 AA	9140-00-WASTE OIL	V09167	8434	2800	2-55 GL CONTAINERS J.P.5 STANDROND 25 D DIRECT WASTEDIC CONT/W 100	DR	TP 463	450	GL	2.95	132750	FC02	450	G	NC838018	e u
	OD AK	NIA		NIA	1	9-55 6L CONTAIN ERS	11		495	68	3,25	1408.13		. 495	P	NCP3801B	<u> </u>
5011	OO AB	6850-00-285-8012	9421420	8008	MTOI	CONTIN 20 96 GREASE, DIRT DRy CLEANIDG SOLVENT	DR	Tp463	50	GL	1-	301-	Dool	50	GI	OLA DOODG	
1201	DO AL	NIA		NIA		1-5,56C CONTAINER	/	"	55	LB	3,25	128,25		155	P	NC83801A	
	00 AC	6850-00-255-80-11	014 M93050	8047	0001	DRY CLEANING SOLVENT	DR	TP463	55	GL	1	531-	Doo)	.55	GI	NC 83801A	W 11
in the second	OO AM	NIA	-	NIA	1	1- 55 GL CONTAINER CONTIN TO TO DIATSTCARBON	1.	"	55	LB	3,25	178,73		55	P	NCBPOIA	11
	DO AA	6850-00-274-542	\$09167	8032	2800	PETROLEUM DISTILLATE		TP463	40	GL	1-	40,-	D001	40	G	NC 93 PO1	Tr
1201	OO AN	NIA		NIA	a Maria	2-20GL CONTAINER	11	н	40	LB	3,25	130,-		40	P	NC83BOIA	L "

\$er\$

2005 AR

žen5 #5

NAVY

3

						DELI	VERY ORDER INVENTORY	(NON PCB)							PI	CKUP	REPORT		
NERATO	R	IAR	INE CORPS Y	SASE		and the	EPA NUMBER NC 61700 225	Po		AWARDED CON	TRACT	NUMBER	0032	SHADED	PORTIONS TO BE	COMPL	ETED BY CONTRACTIN		
MPLETE	ADDR	AM	P LEJENNE	N.C.	28542	2	LEJEUNG	Sar 1 1 to	100	1				CONTRACTN			DELIVERY ORDER N	UMBER	
R			EGGERS /			A. geodesis	PICKUP LOCATION TP451 TP46.	3	a de la constituí	-9-22-24				AUTHORIZED	LEANSPORTER NA	ME	EPA NUMBER TND 08255801		
(91	9)	451	1-5613 156:	52			AUTOVON PHONE NUMBER 484-5613	15652		Sec. Car				TSDF NAME	NT		EPA NUMBER		
ERATO			NUMBER 26			and service	SWA	1.1	200	HF &	2.62			AUTHORIZED	TRANSPORTER SI	GNATU	RE		
SE SENT	TOC	ONTRA	ACTING			1.5.2	DATE RECEIVED BY CONTRACTING					3	2938	AUTHORIZED CONTRACTING OFFICERS DEPRESENTATIVE (COR)				(188 (R)	
CLIN	2 SUF	FIX	3 NSN LSN	4 DOCAAC	DATE	SERIAL	S ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER	7 STORAGE LOCATION	8 QUANTITY	9 UNIT	10 PRICE	AMOUNT	12 EPA WASTE	13 PICKED U		PICKUP NUNIFEST NUMBER		
726	60	AB	6850-00-033-8851		8035	177	CONT/N 50 % HADFLUID TRICHLORDTHIFLUORE THAT	EN	50.11.2	2.0	101	1_	170 -	CODE	QUANTITY		LINE CODE	PICKED DOMMY	
	00		NIA		illa	000 7	2-10 GL CONTAINES	"	TP46.3	20	GL	61- 3,25	120,- 15,-	F002	20	G	NCP38012	210488	
726	1000	AC	1850-00-033-8851	V09167	8021	0008	CONTIN 50 % HAD FLUID TRICHLOR OT HIFLYOR STHANE	CN	TP463	15	GL	4-	90,-	F002	10	F	NC838010		
132.0	00	1.38	NIA		NA		1-10 GLCONTAIDER	"		10	LB	3,25		1007	10	P	NC83POJC	- 4	
201	00	AQ	NA		NIA		1-5 GLCONTAINER		10	5	LB	3,25	14123		5	P	NC83802D	2 4	
726	00	AD	6850-00-033-885/	252841	8020	HW33	CONT/W 50 96HOD FLUID TRICHLORD THIPLUDRETHAUE	CN	TP463	5	GL	61-	30,-	F082	5	61	NC83801C 01 C 00004		
201	00	00	N/A	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			1-56LCONTHINER	11	"	5	LB	3,25	16,25		5	P	NC83802D		
107	00	AB	6850-00-274-5421	V09167	8032	2801	1-56L CONTHINER CANTA TO TO CLASSING DANS TO PETROLEUM DISTALLATES		TP463	110	GL	1	1101-	Dool	110	GI	NCP3YOIA	1-1	
201		AS	N/A 8010-00-181-8079		NIA		2-55GL CONTAINERS	in .	11	110	LB	3,25	337.50		110	P	NCPSPOLA	и	
722	00	AM		209167	8032	28031	2-55 GL CONTAINERS CNTIN 257 LACQUERMANT DIET THENNER POLYMRETHENE GAT		TP463		62	2,-	10-	Dool	5	G/	NC838020 0160005	u	
201	00		N/A 2010-00-181-8079	la	MA	1	1- SGLCONTAINER CONTAINER 10 9060 CONTAINER PAINTAIS 6 DIR SENIARE THINNER 104 Y WRETHANG CONT	CN	"	5	LB	3,25	16,25		. 5	P	WCP3 PO2C	11	
315	Carl Carl	AB		¥09167	8032	2802	and the second	"	TP463			2_{i}	10,-	pool	5	GI	NC 838020 0100006	1	
201	00	Au	N/A		MA		1-5GLCONTHINER		"	5	LB	325	16.25		.5	P	NC831020	4	

HQ DRMS Form 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE 3

of 5



	DELIVERY ORDER INVENTORY (NON PCB)												at in	PIC	KUP F	REPORT		
	MAK		E CORPS B	ASE	1		EPA NUMBER NC 61700225	-80	Santa Can	AWARDED CON			033				ETED BY CONTRACTING	i OFFICE
COMPLETE			PLEJEUNE	E NIC	. 2854	12	LETEUNE			S. Cal	200			CONTRACT	Y-D D 3=	5	DELIVERY ORDER NU	486H
COR			,	L. Hyn	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		PICKUP LOCATION TP451 TP4	117	an - Aller and Aller	and the second s	in all	Sec. March	and the second	AUTHORIZED	TRANSPORTER NA	ME	EPA NUMBER	
COMMERCI	L PHO	NE NI	UMBER	and see when a set		and the second	AUTOVON PHONE NUMBER	and the second second						TSOF NAME	<u>sco</u>	100	TND0895	SPOID
JENERATO	REQL	JEST	451-5613 . NUMBER	15632			484-5613/56	52		<u>.</u>			and the second	S	w	1	TNDO 34	547141
1 1	-0.	26	,			19.50 S.	SWA	Alle some						AUTHORIZED	Galle a		like 4/21	100
DESENT	TOCO	MA	ARCH 88				DATE RECEIVED BY CONTRACTIN	3				3-	-19-81	AUTHORIZED	CONCRACTING OF	TEBS	REPRESENTATIVE (COR	188
1	2	1	3 NSN	4	DTID	and the second	5	6 STORAGE CONTAINER	7 STORAGE	8	9	10	11	12	13 PICKED UP	Cen	PICKUP	15
CLIN	SUFF	IX I	LSN	DODAAC	DATE	SERIAL	ITEM NAME US DOT DESCRIPTION	DRUM NUMBER	LOCATION	QUANTITY	UNIT	PRICE	AMOUNT	EPA WASTE CODE	QUANTITY	UNIT	LINE CODE	DATE PICKED UP
5011	00	90	6850.00-285.8011	DK M12201	8047	0001	DRY CLEANING SOLDENT		TP463	45	GL	1-	43,-	Dool	45	GI	NC83PO1A 01 A 2000	ZIO488
1201	204	au	NHA		NA	1. The second	1-55GLCONTAINER	"	1.	55	LB.	3,25	178.25		rc	P	NC83801A	"
4726	1000	04257	6850-00-033-8851	909167	8034	2801	CONT/WSER HYDFLUID IRICHCOROTRIFLORDETHANE	DR	TP1463	52	GL	61-	3/21-	Fool	55	61	NCP32010	- 4
1201	001	AN	NIA	P.C. Same	NIA	and the second	1-556LCONTHINER		1-	55	LB	3,25	178,25	1	- Ja F	D	01 C 0000 7 NCF38010 C	0
4726	00/	AF	6850-00-033-8851	V 52841	8032	0020	CONTINHAD FLUID 45 96 TRICHLOROTAFLOROETHINE	CN	TP451	3	GL	61-	181-	F002	3	F	NC83801C	
1201	00/		NA	19.5	NIA		1-56L CUNTAINER		11	5	LB	3,25	16,25			P	NC83802D	Li .
5007	00/	AC	6850-00-274-5421	V52841	8032	0019	3 DIET, WYTER PD-680 CONT/W	CN	TPUSI	3	64	1-	3,-	Dool	3	GI	NC83801A 01 A00011	et.
	00		NIA		NA	2	1-56LCONTAINER	10	"	5	LB	3,25	1625		5	P	NC83802D	u u
4726	00	AG	6850-00-037-8851	V08998	8034	HM02	CONTIN 45% MAD FLUID TRICHLOROTRI FLORDETHANE		TP451	5	66	4-	30,-	F002	5	GI	NC 9380/C	4
1201	00		NIA	AU	NIA	1	1-SGLCONTAINER		1-	5		3,25	16,23	t	5	P	NCP3PO/C	le
4726	00	AH		152841	8039	9011	CONTIN 5096 HYD FLUID TRICHLOROTRIFLORDET HANE	CN	TP451	20	GL	6,-	120,-	Foo2	20	61	NCY3801C 01600010	u
1201	00	BA	NA		N/A		4-5 SLCONTANORS	"	1-	20	LB	3,25	651-		20	P	NC83802D	q
4518	00	AA	6810-00-275-6010	9427150	7341	0600	(UNUSED) METHANOLALCOHOL	CN	T#451	55	GL	G-	330,-			-	01 A00012 -	
1201			NIA		N/A		19-5 GLCONTHINGES	"	r	45	LB	3,25	146,25					
IO DRMS	orm 1	786	(Previous edition to be use	d unail automatic										1.16	and a state of the			

IQ DRMS Jun 86 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

5 PAGE

.

5. NAVY

						DELI	VERY ÖRDER INVENTORY	(NON PCB)							PIC	CKUP RI	EPORT	a Salar	
GENERATO	R	IARI	NE CORPS	BASE			EPA NUMBER NC 61700225	580		AWARDED COM	NTRACT	NUMBER	033				TED BY CONTRACTING	OFFICE	
COMPLETE	ADDR	ESS		110 -	EFILS	in the second second				de la		39		CONTRACT NU	SF DOS	33	DELIVERY ORDER NUM	REA	
COR	CA	REE	LEJBUNE	11 M	AITER	Nga sa	PICKUP LOCATION TP 451 TP 46	3			2.540	1.		AUTHORIZED	TRANSPORTER NA	ME	EPA NUMBER TNDOR9 EPA NUMBER	YCSPAK	
COMMERCI	AL PHO	HE NUM	MBER 1-5613/5	652			DRMO LEJEUNE PICKUP LOCATION TP 451 TP 46 AUTOVON PHONE NUMBER 484-5613	15652		na La Pipe e		×.		TSDF NAME		1	TNDO345	45141	
	R <u>GEORGE EGGERS / L. MUNTER</u> MMERCIAL PHONE NUMBER <u>(919) 451-5613 /5652</u> NERATOR REQUEST NUMBER <u>LO26</u> E SENT TO CONTRACTING <u>25 MARCH</u>						RIC CODE							AUTHORIZED TRANSPORTER SIGNATURE					
E SEN	2 3 NSN 4 DTID					12	DATE RECEIVED OF CONTINUES		_	18	- 14	3-	19-58	AUTHORIZEU	CONTRACTING OF	FICENS		270	
1 CLIN	2 3 NSN 4 DTID				CERIAL	5 6 STORAGE 7 8 9 10 11 ITEM NAME CONTAINER STORAGE QUANTITY UNIT PRICE AMO							12 WASTE CODE	QUANTITY UNIT		14 PICKUP MANIFEST NUMBER	15 DATE PICKED UP		
		1	N/A	DODAAC	NA	SERIAL	1- 30 6 1 - 7 150	DR	TIPYSI	30	30	3,25	97,90	Deleted	0			DDMMYY	
1201	00	80	M11		10/11	1. 200	1-3051 CONTAINER		10731	00	15-10	21	11175	Deleted	2				
						1	1		17 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -		-								
		-		- Charles - Ch		1997 - 1997 1997 - 1997 1997 - 1997													
	- 63			-	1.0						1.5				- Paul				
1.1.1.19	a series	-	<u> </u>												· · ·				
	1.5			198. 1	1000														
		-	and the second	a de la composición de la comp						Sec. 2							-		
										alan be									
			<u>N., 66, 28, 37, 8</u>	-			<u> </u>			. Starte									
- Frank			A MA PARA		1.00														
1.1.1.1					2.964	1.00										•		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
1.1				1	1 100	1					125								
				-	1	1.	Contract of the second			Service States								The states of the	

HQ DRMS Form 1786 (Previous edition to be used until exhausted)

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE 5 OF 5

::



an ana ang manganang ang manganang ang manganang tanèng ang banang mangang mangang mangkang mangang mangang man

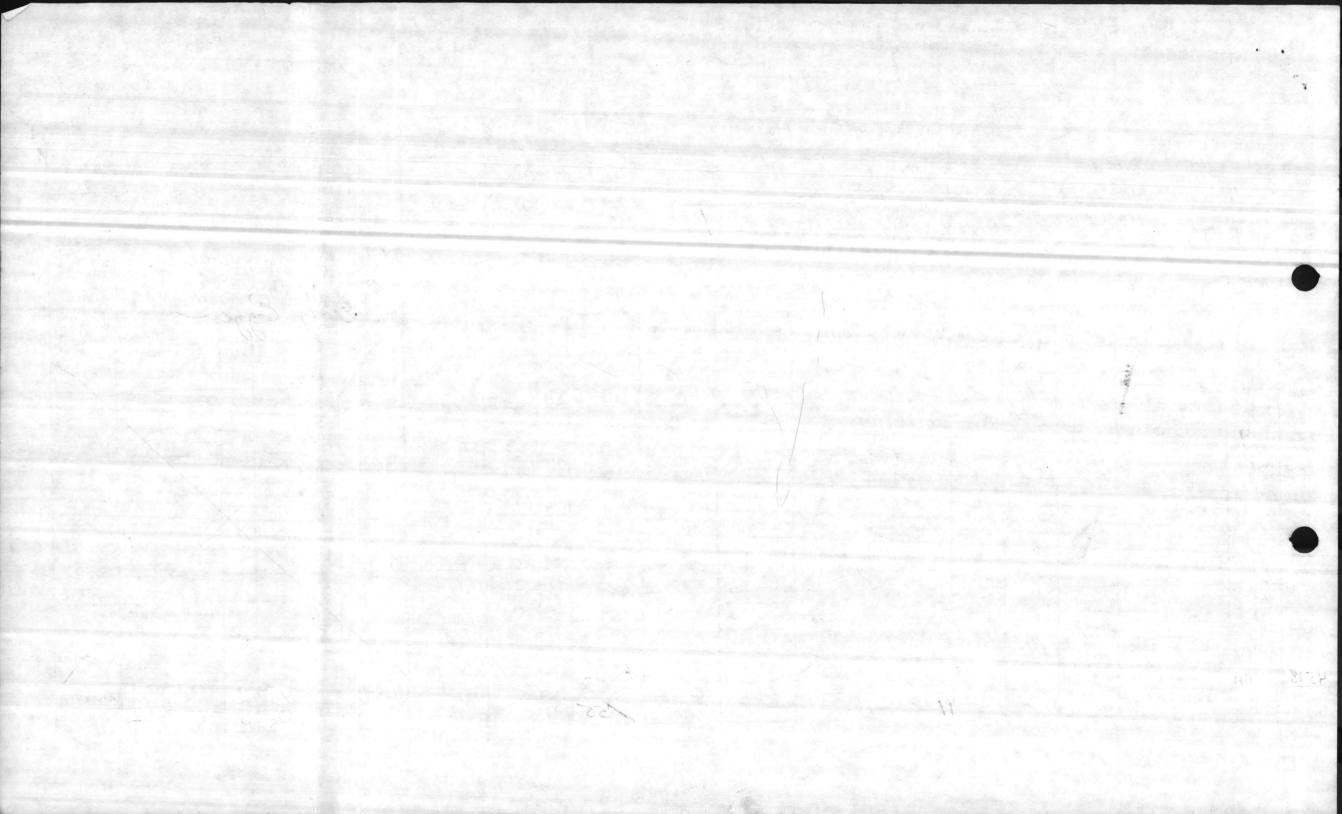
NAVY

			See Street			DEL	IVERY ORDER INVENTORY	(NON PCB)					la de la compañía	La realizada			EPOPT	
COMPLET	MA	RESS	UE CORPS 1				DRMO	<i>ifo</i>		AWARDED CO	NTRAC	T NUMBER	033	SHADE			ETED BY CONTRACTING	G DEEKS
CAMP LEJEUNE NIC. 28542						42	LETEUNE PICKUP LOCATION									DELIVERY ORDER ARABER		
C	949	7)	451-5613	15652	275x		TP 451 TF 4 AUTOVON PHONE NUMBER 484-5613/56	A Charles and a			i ji derek			OSC TSDE NAME	0		EPA NUMBER TW D08955	8019
DA N	TTO	20 CONTR	ACTING				RIC CODE SWA DATE RECEIVED BY CONTRACTIN						A. S. Sa		Industrial TRANSPORTERS	GNATUR	4/21/88	321
	25	M	ARCH 88	4	DTID		5	6 STORAGE	12	1		3	-29-81	AUTHORIZED	CONTRACTING	BICERS	REPRESENTATIVE (COF	3)
CLIN	SUI	FFIX	LSN	DODAAC	DATE	SERIAL	ITEM NAME US DOT DESCRIPTION	CONTAINER DRUM NUMBER	STORAGE	QUANTITY		10 PRICE	THUDHA	42 EPA MASTE CODE	13 PICKED	10	14 PICKUP MANIFEST NUMBER	15 DATE
5011	00	40		M12201	8047	1000	DRY CLEANING SOLDENT	DR	TP463	45	GL	1-	43,-		QUANTITY	UNIT	LINE CODE	PICKED UP DDMMYY
	00	1	11A 6850-10-033-8851		NA	17.	1-55 ELCONTAINER CONTINGES HYD FCUID	DR	1.	55	LB	3,25						
4726	00			V09167	8034	2801	IRICHLOROTHIPL ORDETHANE	 //	TP1463	52	GL	61-	312,-				/	
4726		T	6850-00.033-8851	152841	N/A 8032	10220	CONTINHYD FLUID 45 96	CN	1-	55	LB	3,25						
	00		VIA	102011	NIA	0020	TRICHLOROTAFLOROGTHING	4.	TP451	3	GL	(1) 3,25	181-				1	
5007	00	AC	6850-00-274-5421	V52841	8032	0019	3-0 DIRT, WHITER PD-650 CONT/W	CN	TPYSI	3	LB GL	5,00	16,25 3,-			X		
	00		6850-00-237-88551		MA		1-56LCONTAINER	11	"		LB	3,25			/	K		
4726		AG	NIA	V08998		HM02	COJIN 459 MD FL4 D TRILYLORDIN' FLORDE THAN 5	CN "	TP451	5	GL	4-	30,-		/			
1201 4726	00		6850-00-033-8851	1/ranul	NIA	0	1-56LCONTHINER CONTINS 5090 HyDFLUID	CN		5	LB	3,25	16,23		/			
1201		BA		152841	8039 N/A	7011	TRICHLOROTRIFLORDETHANE	"	TP451	20	GC	61-	120,-	-/				
	00		6810-00-275-6010	JA27150	7341	0600	4-5 GLCONTANERS (UNUSED) METHANOLALCOHOL	CN	17 Thysi	· · · · · · · · · · · · · · · · · · ·	LB	3,25	65,-	MITI			NC83803A	
	00		NA		NA		11-5 GLCONTHINGES	11	P 131	4055	LB	41- 3,23	339- 146,25	U154		GL	NC83802D	210488
IQ DRMS	un 86	1786	(Previous edition to be used	l until exhauste	ed)		and the second		the second second				114		55-	P		

(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

PAGE OF

•... ~



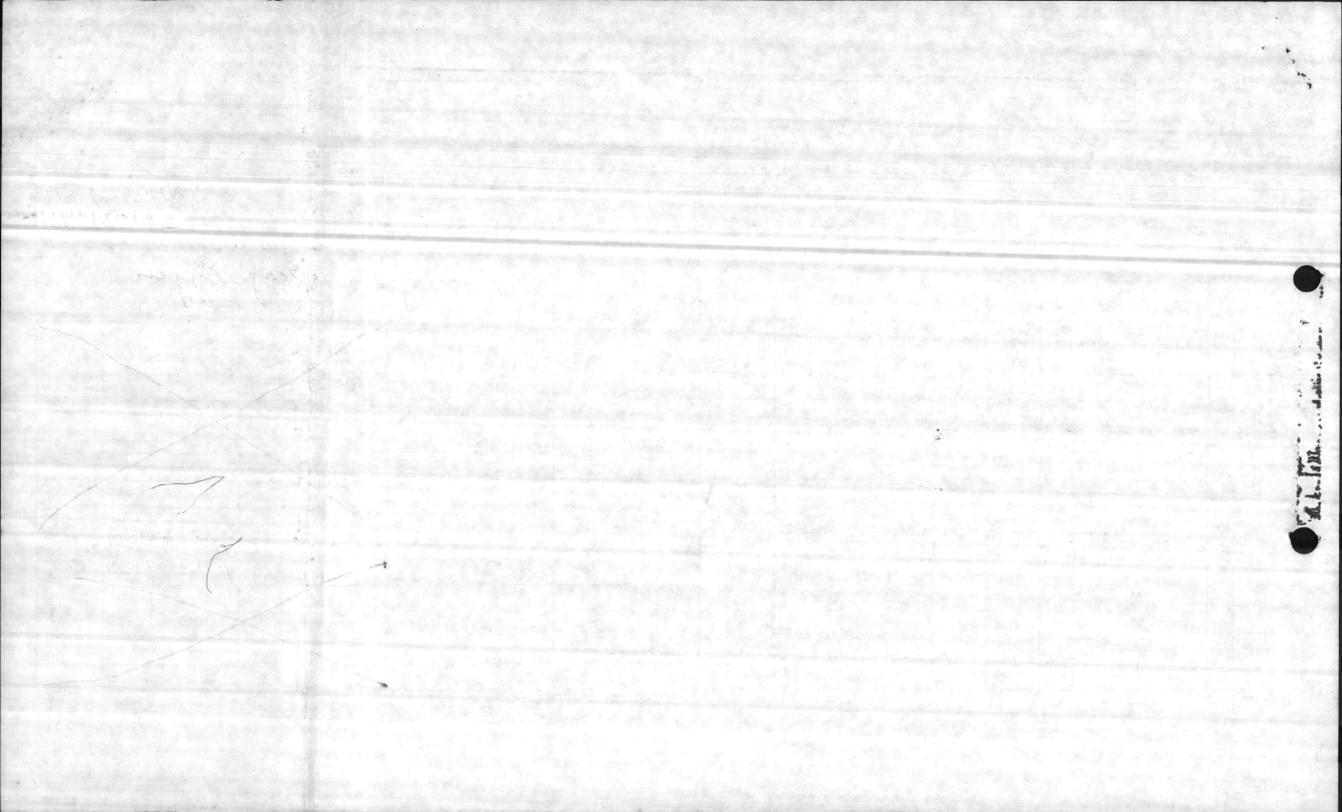
ALL ETEMS ARE NAVY EXCEPT FOR ITEM 5 DOWN FROM TOP IS DLA

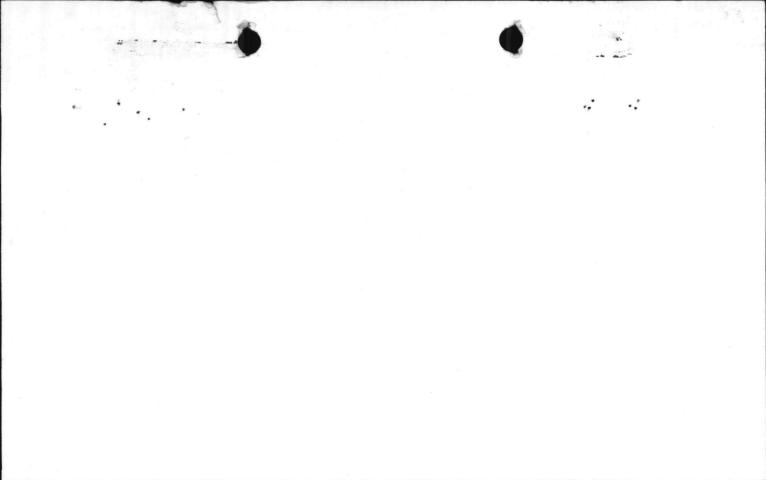
			energy and			DELI	VERY ÖRDER INVENTORY	NON PCB)					2 S.M		PIC	CKUP R	EPORT	
MARINE CURPS BASE							EPA NUMBER NC 6 1700 22580			AWARDED CONTRACT NUMBER DLA 200-88-D-0033			SHADED PORTIONS TO BE COMPLETED BY CONTRACTING OFFICE					
COMPLETE ADDRESS CAMP LEJEYNE N.G. 28542							LEJEUNG						CONTRACT NUMBER S D 1132 DELIVERY ORDER NUMBER					
GEORGE EGGENS / L. HUNTER							PICKUP LOCATION TP 451 TP 463							OSCO TNDO8255				
COMMERCIAL PHONE NUMBER (919) 451-5613 15652							AUTOVON PHONE NUMBER 484-5613 15652						TSDE NAME Rolling Environmental LAD.010395127					
GENERATOR REQUEST NUMBER					RIC CODE SWA	1. 1.		See .	Lang		Same and	AUTHORIZED TRANSPORTER SIGNATURE						
DATE SENT TO CONTRACTING 25 MARCH SE						DATE RECEIVED BY CONTRACTING					3-29	-54	AUTHORIZED CONTRACTING OFFICERS REPRESENTATIVE (COR)					
CLIN	2 SUF		3 NSN	4	OTID		5 ITEM NAME US DOT DESCRIPTION	6 STORAGE CONTAINER	7 STORAGE	QUANTITY	9 UNIT	HO PRICE	AMOUNT	12 WASTE	13 PICKED UP		MANIFEST NUMBER	
		1	LSN	DODAAC	DATE	SERIAL		DRUM NUMBER	LOCATION					CODE	QUANTITY	UNIT	LINE CODE	DDMMYY
5005	00	nA	6850-00-29:1.9701	M12020	8028	0003	CONT/W 1 "GREASE ail Duet CLEANING SOLUENT	DR	TP+6.3	30	GL	1,	301-	\searrow		1		
1201	50		N/A		NIA		1-5566 CONTAINER	"	"	55	LB.	3,25	178,25					4
5011	00	AA	6850-00-285-8012	M27101	8055	0029	CONTIN S& OIC, WATER 14 FUEL DRY CLEAN ING SOLUDI	DK	TP463	30	GL	1-	30,-					-
1201	20	AB	NIA		NIA		1- 30 GL CONTAINER	11	1.	30	LB	3,25	97,50				/	1.14
4726	01	AA	6850-00-984-5853	M27124	8048	0001	CINT IN 59 OIL 13 MATER TRICHLOROIRIFLOUROSTHANES	CN	TP463	5	GL	41-	30,-		/			
A	00		NIA	and a star	NIA		1-566 CONTAINER	"		5	LB	3,25	1425		/			-
3405	100	AA	6 840-00.685-543	M27120	8028	M023	MALATHION	EN	TP463	5	GL	5,-	25,-		1			
		AD	VIA	- Land	NIA		1- 7061 CONTAINER			30	LB	3,25	97,50			11		
106.	00	AA	6810-00-551-148	M19058	6303	0076	I.I. I TAILHLORDETHANE	DR	TP463	55	GE	5,00	279-	0226	55	GI	LA1031043	210488
1201		AE	N/A	A Later	NA		1- 556L CONTAINDE		1.	55	LB	3,25	178,75	est.	55	P	LA 1031043	4 _"
1309	00	AA	6810-00-893-8138	M27/21	8054	0.002	BAHERY Acid (USED)		TP463	8	GL	,50	4-					-
1201	00	AF	N/A	1	N/A	skie -	1-556L CONTAINER	11	4	55	LB	3,25	178175			$\langle \cdot \rangle$		-
1309	00	AB	6816-00-249-9354	M12020		0002		CN	TP463	5	GL	,50	2150			1		
1201	00	AG	NIA		NIA	1 23	1-56L CONTAINER		"	5	LB	3,25	16125					+

HQ DRMS Jun 86 1786 (Previous edition to be used until exhausted)

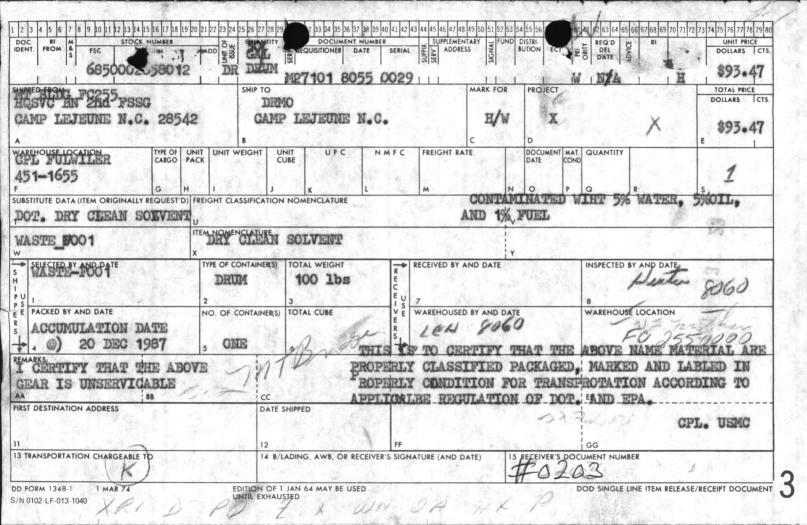
(SEE REVERSE FOR ADDITIONAL REMARKS IF APPLICABLE)

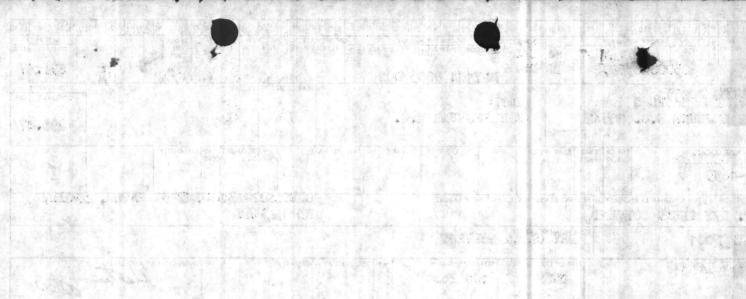
OF 5 PAGE











Service and the service and service and the service of the service Marchael Mar 1998 WELLAR HAR BUSIES IN 1219 W WARDANIA CORRESPONDENCE OF THE BOATS THE The second second states and the second s

1 BL ANT

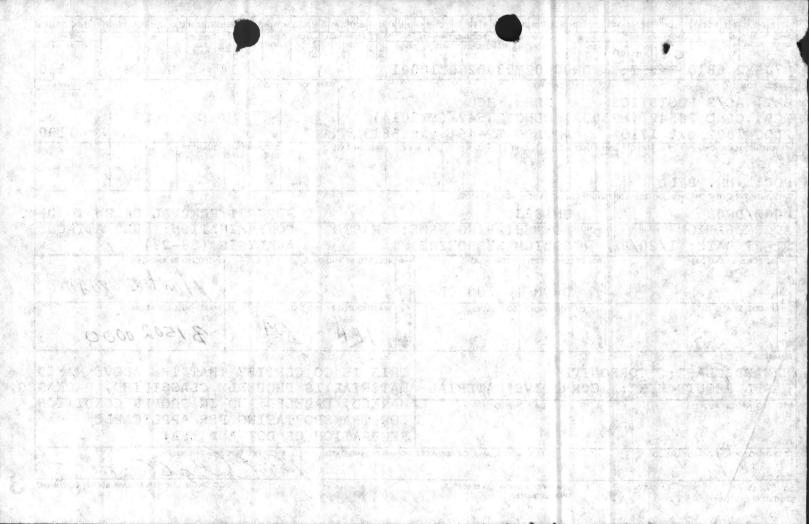


6 P.C. Statt and State 以不知道于于我们在于了自己的。"

Sec.45-

The Real Provider Stranger

DOC. RI M STOCK NUMBER	24 25 26 27 28 29 29 29 2 33 34 35 GUANTITY DOCUM REQUISITIONER	36 37 38 39 40 41 42 43 44 45 46 ENT NUMBER SUPPL DATE SERIAL	17 48 49 50 51 52 53 54 MENTARY S FUND DE DORESS S FUND DE	- ISPAL	2 63 64 65 66 67 68 69 70 DEL 2 RI DATE 2 RI	71 72 73 74 75 76 77 78 79 8 UNIT PRICE DOLLARS CTS.
B7JSY2 6810 BARBITE DI			∾ 	14	NA I	H 550
SHIPPED FROM	SHIP TO		MARK FOR	PROJECT		TOTAL PRICE
BMT, AC/S LOGISTICS MCB, CLNC 28542 (M9305) BLDG 1502 ext 1710	2) CLNC 28542	2 (SY2014) 51 ext 5613	c HW	D		E 1100
WAREHOUSE LOCATION TYPE OF UNIT UNI CARGO PACK	T WEIGHT UNIT U F C CUBE	N M F C FREIGHT		DOCUMENT MAT. QU		
POC: MR. BELL G H		L	N	0 0		
THE ON ANT THE ORIGINALLY REQUEST DI FREIGHT	CLASSIFICATION NOMENCLATUR	All and the second s		<u> </u>	n in in in it is in the second	14
p002/D008	UN1823		RE	QUEST R	EMOVAL OI	F HW TO DR
ACCUMULATION ITEM NO. START DATE: 1/20/88x				NTAMINA ALYSIS		EE ATTACHE
2	DRUM 3 100		BY AND DATE	INS 8	HUNTER	80 49
R 5 4	2 6		A S	DIC	B1502	10000
REMARKS: HAZARD CLASS: CORROSI	VE RROSIVE MATER			and the second		BOVE NAMED ED, PACKAG
HUDER VEAATURE CATE				D AND I	N PROPER	CONDITION
ARST DESTINATION ADDRESS	DATE SHIPPED		ANSPORTA		the second second second second	ABLE



2-3 4 5 6,7 8 9 0 11 12 13 14 15 16 17 18 DOC. B1 M STOCK, NUMBER STOCK, NUMBER NIIN SJ 6810 002756010 002756010	5" 8	2 33 34 35 36 37 38 39 40 41 42 43 44 DOCUMENT NUMBER UISTIONER DATE SERIAL	45 46 47 48 49 50 51 52 53 SUPPLEMENTARY ADDRESS	8 54 55 56 50 9 6 DISTRI- BUTION	61 62 63 64 65 66 67 68 69 7 REQ D DEL DATE Q	0 71 72 73 74 75 76 77 78 79 80 UNIT PRICE DOLLARS CTS.
HIPPED FROM L LSB LNC 28540 MAREHOUSE LOCATION **	Camp Leje 617092258	, 451-1634 une, NC. 0		D D D D D D D C U MAT	4	TOTAL PRICE DOLLARS CTS. E 102.96
FC-120 G	PACK CUBE	c l A		DATE CON		s //
SUBSTITUTE DATA (ITEM ORIGINALLY REQUEST DOT: Lazard Class: Label WA Waster	U ITEM NOMENCLATURE	ohol		<mark>≚Contami</mark> i Y	ation: None 2NELS	B
SELECTED BY AND DATE	TYPE OF CONTAINERS) TOTA	LWEIGHT REC E C I S 7	EIVED BY AND DATE		INSPECTED BY AND DAT	Ater 8035
R S	5 0011 6	e R	LEA 80		10 VZ	mathen
REMARKS: MCB, Camp Lejeune NC6170022580 AA BB FIRST DESTINATION ADDRESS	CC	570 B	MANAGE IN MAN	also had	hadded dee	med material cribed, condition applicable
Accumulation Start Dat 28 December 1987		and t	he Environ	the Departmental Pr	the in proper ding to the tment of Tra stection Age	nsportation ncy.
13 TRANSPORTATION CHARGEABLE TO		, AWB, OR RECEIVER'S SIGNATU	RE (AND DATE)	5 RECEIVER'S DO	81	
DD FORM 1348-1 1 MAR 74 S/N 0102-LF-013-1040	AA Z P	4 MAY BE USED	2A	49	DOD SINGLE LINE ITEM RE	LEASE/RECEIPT DOCUMENT

6810 002756010 - CM 11 / 27150 7341 1600

21410 MCB ... 401-1634 221 468 . Carap Lofenne, NC. 6170022530 Sect 3256/3754 STATISTICS.

Col Release, S. RC4120

STATE AND A POST AND ADDRESS OF A ADDRESS ADDR ianard Classi

Contanioasion None -Street B. Street and R. Lebal Lodes Parthenel Alcohol, NA Naster

an ise t

1514 ACTION 18

1100

MCE, Camp Lefenne 866170022580

The second s

Accoudation Start Date

23 December 1987 TO THAT IS ALL OF ALL PRINT

ANT NROAM

This to certify the above mamed tate rain are properly saded, classified, described. proloced. Isbolad, and are in prover consistent regulations of the Separtment of Transportation and the Environmental Protection Addney.

A REAL OF LEVEL AND THE REAL OF REAL STREET, SHE SHE WAS AN AND

State to be and the

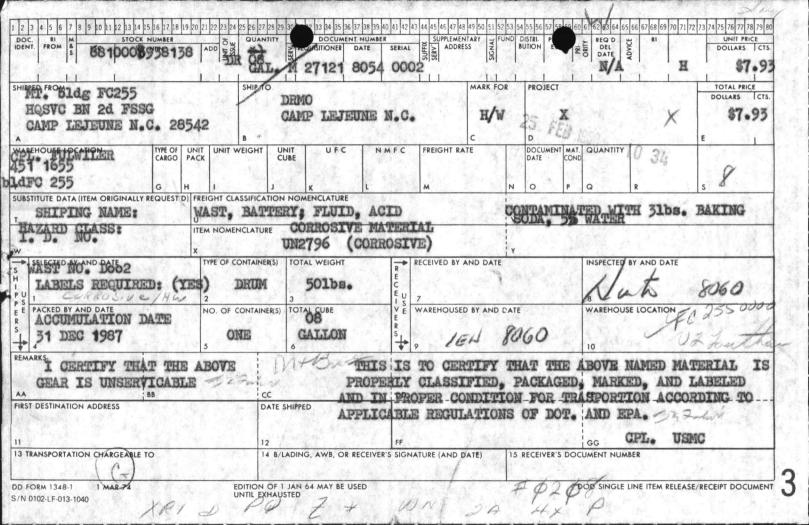
TATOL C. OTOMSCAMO

10%, 10%

57 58 59 60 61 62 65 64 65 66 67 68 69 QUANTITY DOCUMENT NUMBE SUPPLEMENTARY DISTRI-REQ'D DOC BI Чu NDVICE > ADDRESS IDENT. FROM FSC BUTION DEL NIIN ADD DATE SERIAL DOLLARS CTS UNIT USSI DATE A5J ML3 6810 008938138 DR 2 GaIM 12101 8056 0003SY YMT 13 N/A Ha. Co. 2d Mar. Regt. SHIP TO MARK FOR PROJECT TOTAL PRIC DOLLARS DRMO 2d Mar. Div. Camp Lejeune, NC 28542 HW Camp Lejuene, NC 28542 WAREHOUSE LOCATION TYPE OF UNIT UNIT WEIGHT UNIT UEC NMFC FREIGHT RATE DOCUMENT MAT QUANTITY CARGO PACK CUBE DATE COND 2d Mar Regt HW Phone: B404/3460 Site. Bldg HP100 POC LCDL Trahan SUBSTITUTE DATA (ITEM OBIGINALLY REQUESTED) EBEIGHT CLASSIFICATION NOMENCLATURE T DOT Shipping Name: Waste, Battery Fluid, Sulfuric Acid, Electrolyte TEM NOMENCIATURE Battery Acid SELECTED BY AND DATE TYPE OF CONTAINER(S) TOTAL WEIGHT RECEIVED BY AND DATE INSPECTED BY AND DATE Hazard Class: D002 Plastic t. X160 Corrosive Material EU 15mal DR 40 lb PACKED BY AND DATE CURPUSIVE NO. OF CONTAINERS E WAREHOUSED BY AND DATE TOTAL CUBE 1EH 8060 . HP 100000 2 Gals REMARKS This is to certify that the above package is Accumulation Start properly classified, described, packaged, Marked and labeled, and Date: 7349 in proper condition for transportation according to the applicable FIRST DESTINATION ADDRESS regulations of DOT and EPA. 13 TRANSPORTATION CHARGEABLE TO 14 B/LADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE) Signal Regever's DOCUMENT NUMBER DD FORM 1348-1 1.MAR 74 EDITION OF 1 JAN 64 MAY BE USED DOD SINGLE LINE ITEM BELEASE/BECEIPT DOCUMENT UNTIL EXHAUSTED S/N 0102-L F-013-1040 IN M

the set of the set of the set of the set a her the state of the state The second s and a start of a The second s and the second 1 Alter Back on 109 an perfected i se saarne states i te prese states i serve states and and and and and and ALL MAY ROUT MAN PROTECT SERVICE all and a start a part of the start of the s A PARTY AND A REPORT OF THE AND A PARTY AN CINE PERINDUS NO. where the set of the set A MARCH STREET Sector Charles a 64 M Ange Antagons er bernet. a the sea The second s The Ment I the Fourt The state of the second an all exacts of the still hertrarial the to the tells. artes to a selline the light releast that releast concern children to have have here have Read States Place Manuscription and a conservation of the strategy of the manufacture of the second s Service Annual Service and the second and the second A A LART HE CALLER AND A LART A LA

a gar a garder the



The Man Soll of 12.19 已经9月1日1日月1日 AN VOL OF STATIST Se . 12 ALL COLOR DAK THAT IS AN AND THE AND THAT AND THAT THE AND T The second se STAL SCONT STATE Service of the servic 新行行于**工行**的资料。在1983年代 CONCERNA . ALSO REPAIRS THE PORT ALDARAR BORN STOLL STR PLAC PERCH TO URATE second of the second second to the second A DECK AND PROLEMENT OF BUILD AND A DECK AND AND A . The start in the start of the start of the start of the start The many remains the rest of the second s They fire any the state ONTRAS IN MILLION

FROM 5 FSC NIIN I I 6810 00 249 93. HIPPED FROM I I 1<	ADD 54 GL 0	0005M12	- P	028002	ADDRESS	T IVND	BUTION E	13	ATE	H	DOLLARS CTS
2D MEDICAL BATTALION 2D FSSG CLNC 28589	В	Contraction of the second second second	And a second second second	ETING A N OFFIC	100 C 10	ਸਯ	D			×	E A III
			UFC	NMFC	FREIGHT RATE	N	DOCUME	NT MAT. QUA	ANTITY R		s 5
	U USED	ELECT	D) 4 4 4 5	4- 14-		Y	CONT	AMINAT	ED WI	th noti	LING
SELECTED BY AND DATE	TYPE OF CONTA 1 (5) 2 CONTA	GAL	L WEIGHT	R E U I S	RECEIVED BY AND	DATE		8	PECTED BY A	anit.	EL 9041
+ HARAND CLASS. CORNESIUS	NO. OF CONT	NINER(S) TOTA	L CUBE	V E R S	y LER	AND DAT		10		V DZ	ton the
Accumulation Start	Date 04	Jan 88		M	IIS IS TO ATERIAL I ARKED-ANI	S PRI	PERRL	Y CLAS	SIFIE		GED
IRST DESTINATION ADDRESS		DATE SHIPPEL	>	F	OR TRANSI	PORTAT	FION .	ACCORD	ING T		
3 TRANSPORTATION CHARGEABLE TO	and the second	14 B/LADING	, AWB, OR RE	CEIVER'S SIGN	ATURE (AND DATE	E) 15	RECEIVE	S DOCUMEN	THUMBER	1 1	balaa

energies i assistante parte and and and on or or other UNA STOTATIONAL SOMEWRY C BOTS ATTAC SADISCALL STOTES AND AND STOTES. 20 HERE CONTO PERSON ALL AS & NOD. BESEARCHER AND A DEPARTMENT OF WATCHING AND THE PROFESSION PERSONAL LEADING OF TAD OTHER OF THE OF THE THEFT IS TO THE REPORT OF A DECK AND A DECK C. WAREHEIGEN YEAR OF THE STATE OF THE AND THE OF THE OF THE STATE OF LING OF GOVIA BILL SAN STREET Louis Stran Connell V WILL IN BOARD THAT THE ABOVE THE STREET PEDISONI CENTRALY CARSELFIED IN CONTRAL 3 J. I. AU E DE MILLE PATALISATION MORTHWOJ- HOURS THE ARA AR MARTH ON - HEREAM ALTERIA IN CI OFFICIONARYOTTI ROMENTER TO THE REGENERATION OF NOTA-LEVEL REAL MANDER AWA OR & CANTAG SHAMMER AND DATE ST. IS HERE IN STORE AND ANALTS IN A DATE ST. 的。如果是我们的人们的。"这种是我们是没有的人。

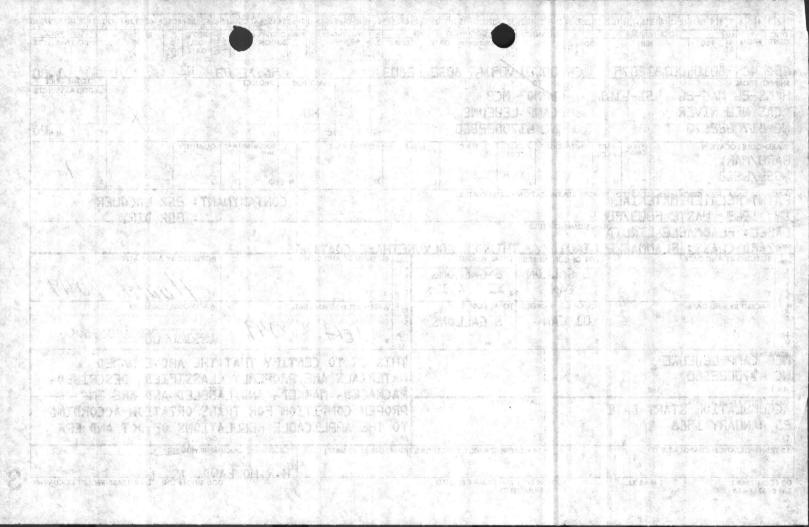
OC. RI M STOCK NUMBER ENT. FROM \$ FSC NIIN BQ148 I L850 002745421 IIPPED FROM 48MS-26 451-6161 12MS-26 MAG-26 451-6161 1CAS NEW RIVER VC 8170022570 6170022570		DRMO				PROJECT			UNIT PRICE DOLLARS CTS. TOTAL PRICE DOLLARS CTS. 200
AREHOUSE LOCATION TYPE OF UN BARB/MARY 5011/1518 G H		Alt	UFC N	M F C FREIGHT RA	TE N	D DOCUMENT DATE	P Q	(* · · ·	s 2
ABEL: NONE		ATURE	PETROLEUM 1	DISTILLATE	Y	CONTMI	•	10% DIRT -5% CARE	
1	2 DRUP		300 1bs			enter anne	B H	UNKER USE LOCATION	8049
PACKED BY AND DATE				R	1 + Mater		25 W 8 8 8 8		
4	02 DR		40 GALLONS	Ros A s LEI	4 80	949	ASSA	ANDONAX AS	30575000
	5 02 DR		40 GALLONS	this is Materials	TO CERT	IFY TH	AT THE	ABOVE NA	MED
4 MARKS: MCB CAMP LEVEUNE NC 6170022580	5	6		PACKAGED	TO CERT	IFY TH ROPERL D- AND N FOR	AT THE Y CLASS -LABELE TRANSPO	XXXXXX ABOVE NA IFIED→ D D-AND-AR RTATION	MED ESCRIBED E IN ACCORDING

adementer i ver a telef i en en en internet estre e on a the task to a we wanted a second and A Statute of the state of the s CUMIA. 1 E COMERS the formation 1.110.14.12(116-3人)。15-1343月 四"和"下"的问题 STR 121 103 4 2404 STATION AND LODGE REALING STATION AND THE ARE IN 10 380 A HORE AND AND BE J. HORE FOR BOOK PLANED TO BE AND BE VAND 1.231 是日晷建筑 德国。均量为331、11 THE PRIME PRIME TO STATE and a second s TINOM : (MGA.) ALLON FLAMMER AND NOT STREET POLESCU ARTICHERARY STORES TO A COMPANY STORE AND AVAILABLE 20001125日4支2001和650 COLORIS (TOTAL CARE AND PARTY LAND The second se THE AS AN ALL AND AND A TAY THE ADDARD OF 21 JUNE Charlenkel NA 定量的是一个中国的TST2LL的单位的中国。在2月17日代 - HE MAN THE REPORT OF A REPORT OF AT THAT AND I FALL THE AND A 为105000A.2005TATHO922657 并6至16011163h03 53中的591 A LEAST YEAR HALL TO BE ALL OF THE PROTECTION AND A DEPARTMENT OF TRANSFORMENTED TO STORE AND ADDRESS TO STORE AND ADDRESS AND ADDRESS ADDRE M TZE (DIA DOM ?) CONTRACTOR AND A CONTRACTOR Garally 105 - 1 - 1 10-000 BT0-014201036

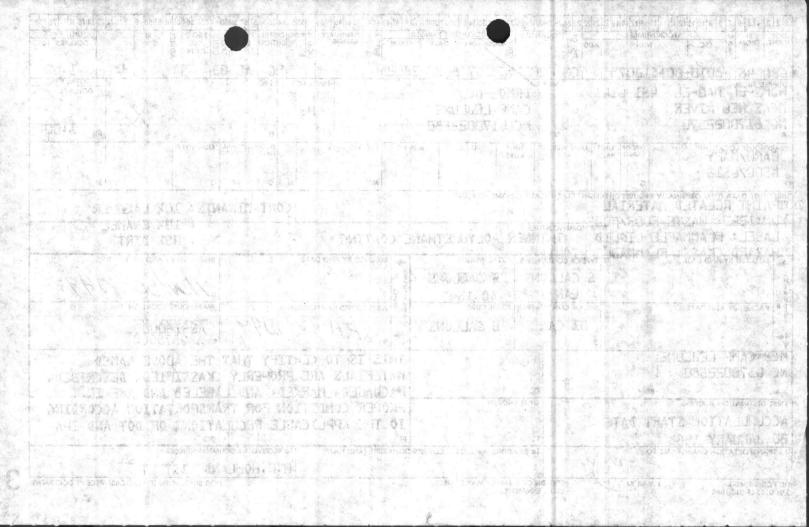
ENT. FROM S FSC NUMBER FSC NIIN SBQ 48 7140 WASTE OIL HIPPED FROM 18MS-26 MAG-26 451-616 1CAS NEW RIVER NC 8170022580	L SHIP TO		e serial 4 12800 P LEJE	hi	MARK FC	196 I	AE	DATE		
AREHOUSE LOCATION TYPE OF UNIT ARB/MARY 5328/5506 G H			NMFC	FREIGHT	RATE	N O	MENT MAT CON	QUANTITY	R	s 9
AZARDOUS ORM-E FOOL ×				RECEIVED BY	AND DATE	Y		L	02 FUEL 52 HY 02 OIL 53 OIL 53 OIL	FLUID
PACKED BY AND DATE	NO. OF CONTAINER	(S) TOTAL CUBE 45D GALLO	100 - CO - CO	1. 1. 10	D BY AND DA	TE 809	19			Ale a
CERSCAMP LEJEUNE C L170022580 CCUMULATIONSSTART DATE DECEMBER 1987 SAMPLIN	1992 1983 1993	re shipped	MA 19A PR	TERIAL CKAGEI	S ARE	PROPE	RLY	CLASSI ABELED RANSPOR	AND-AF	DESCRIBED
TRANSPORTATION CHARGEABLE TO () 0 FORM 1348-1 1 MAR 74 1 01024.F-013-1060		ALADING, AWB, OR RECEI F 1 JAN 64 MAY BE USED AUSTED		TURE (AND	DATE)	H.R.H			FLF	ASE/RECENT DOCUMENT

sector states of a sector states and and the factor and the second s in the town of AND AND AND A DAMAGE STOLEN ALL REPORTATION OF THE THREE REDY STUPPESSION I THE TRANS GARDINAR Halk mar DURANOG 11 1 1 11-21日 15-214年 15-21日 AND ALL AND LOT ON MAD T. NHAT WENT TO MAKE 10529500318-00 The Transformer the Territor of the transformer and 二十二月11日,风闲月三月 PETA DU LO. POTRE QUEE DISTURIE DUSE MUANDES 130, MAR SHUTTER STARMAZARODES MASTER LEGAL MARTE - GOVTAN MARTSALIDS FIELD JP AAPLET LABE TANK TONE TANK A TIM TANK NED SKI LAZARDOUS ORDEE FLORA TATION OF TELEVISION OF THAT BE LATE OF AN AND ALL TO A DESCRIPTION OF A SE AN LONG TOP, SHE CARE MOUTH THE OF COME ARE LODGED TO THE COME 2401135 6241 BOILTOBRE 12A NOTICALIS LEUGINE CHARLES TO CERTERY THAT THE ADDRE MANES 0686500748400 CARENDER FIRTURALY CLAUPER DECOMPEND 245 CHARGELEA HORA AND A LOCAL AND A FAMILY TALL TALL acorta attor source parts in the sta ATTENDED A MERICANAR ANA ANTI MOTO ATTEND S JEGENER LERY SALFALFER ON I BY TO CLAT OF THE APPLICALE REPLATIONS OF DOT ADD. A NERVICE OF THE PARTY OF THE PAR TOU AMAJOOHSINH Supranting States MAY STRUCK H. J. OMC. Sections _ Meets are An an Anna are don

DOC. FROM M STOCK NUMBER IDENT. FROM S FSC NUMBER SHIPPED FROM HAMS-2L MAG-2L 451-L1 MCAS NEW RIVER MC 8170022570		MP L	MCB	DATE	SERIAL	S S		OR		EΠ			<u>н</u> Х	DOLL	IT PRICE LARS CTS.
				L	AFC	FREIGHT	RATE	N	DOCUMENDATE	T MAT	QUANTITY	R		s	/
STINT REL'ATED MATERIAL UN: 1263 WASTE FOO3/F LABEL: FLAMMABLE LIQUI MAZARD CLASS: FLAMMABL	TITEM NOMENCLA	TURE	HINNER P		RFT	HANE (OATTN	V V	ONTA	MIN		5% L. 5% D.	ACQUE	. R	- <u>14</u>
SELECTED BY AND DATE	TYPE OF CONTA 5 GALL 2 CAN	.ON	ZX CALLO	NS 1bs	RUCUS	7	D BY AND D	8			INSPECTED 8 WAREHOUS	UNI	ta	80.	49
7	DJ CAN		5 GALLO	NS	ins A>	, Lt	H	8	049	7	<u>43514</u>	0000	C ASO	57500	00
CONCEPTION LEJEUNE NC L170022580 NCCUMULATION START DAT 25 JANUARY 1988	E	CC DATE SH	NPPED	1999 1999 1999	PA	CKAGED	S ARE	PR KED	ANI	D-L TR	THE A CLASSI ABELED ANSPOR ATIONS	FIED AND TATIO	ARE-	CRIB IN CORD	ING
11 13 TRANSPORTATION CHARGEABLE TO DD FORM 1348-1 I MAR 74		- 26	DING, AWB, OR R		ŞIGNA	TURE (AND	DATE)	0	RECEIVER'S	T	AND TO SINGLE	1.1	r		

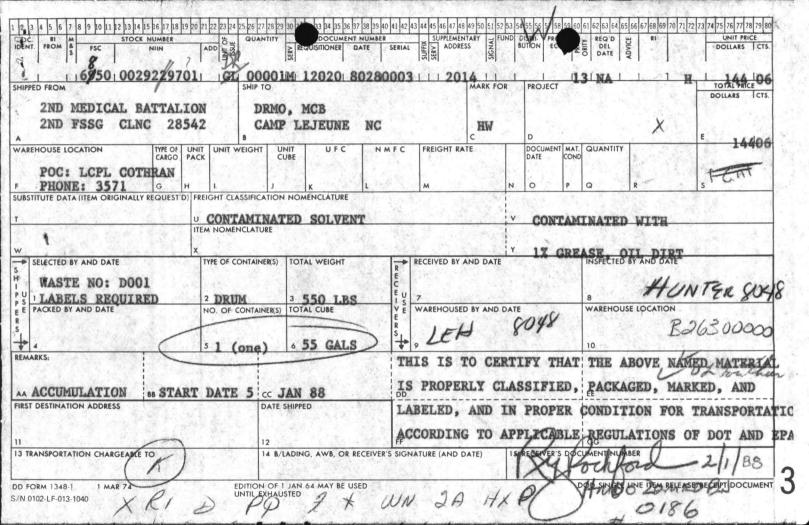


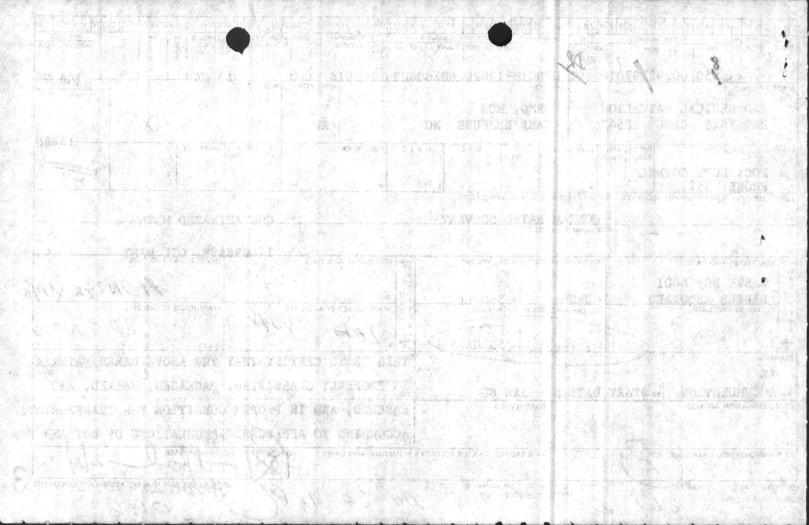
			SERIAL ADDRESS		AE O			DOLLARS CTS
HERSTER MAN-26 451-616 MCAS NEW RIVER NC 8170022570	з і . В	DRMO MCB CAMP LEJEUNE NC 6170022580		HW	PROJECT		×	
VAREHOUSE LOCATION TYPE OF UN PA	СК	J K L	M F C FREIGHT RATI		DOCUMENT MAT. CONE	QUANTITY	R	s /
UBSTITUTE DATA (ITEM ORIGINALLY REQUESTIC) F IPAINT RELATED MATERIAL UN:1243 WASTE FOO3/FC LABEL: WLAMMABLE LIQUI "HAZARD CKASS: FLAMMAR	D TH	INNER POLYURETHA	NE COATING	çoi	JTAMINA	:]	0% LACQU 0% ENAME 15% DIRT	
SELECTED BY AND DATE	2 CAN	Aner(s) Total weight ON SXANXANS 3 40 1bs	RECEIVED BY AN			. Ha	BY AND DATE	1049
7			verter e warehoused by R S y LEA 9	Y AND DATE	049		80000	
₩Ø₩≪€AMP LEJEUNE NC 6170022580		с.	THIS IS TO MATERIALS PACHAGED	ARE PRO	ANDL	CKASSI	FIED DE	SCRIBED,
FIRST DESTINATION ADDRESS		DATE SHIPPED	PROPER CON	NDITION PLICABLE	FOR TR	ANSPOR	TATION A	AND EPA
BO JANUARY 1988	L. 1.164 B. P				EIVER'S DOCL			

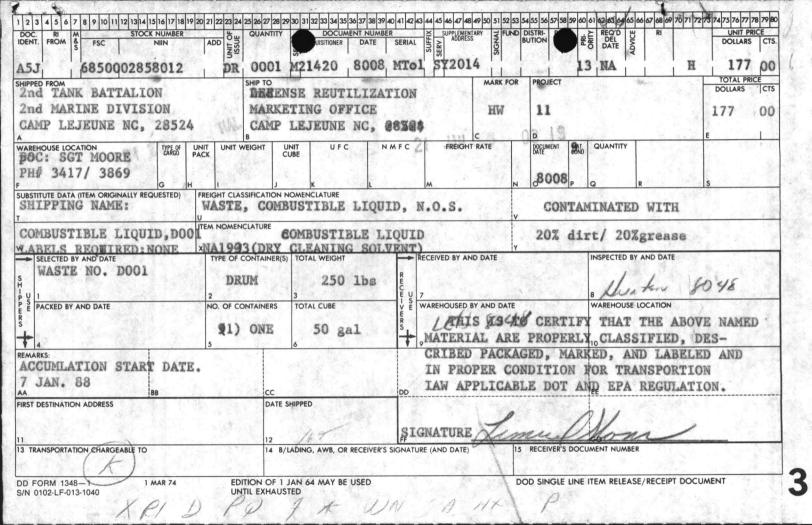


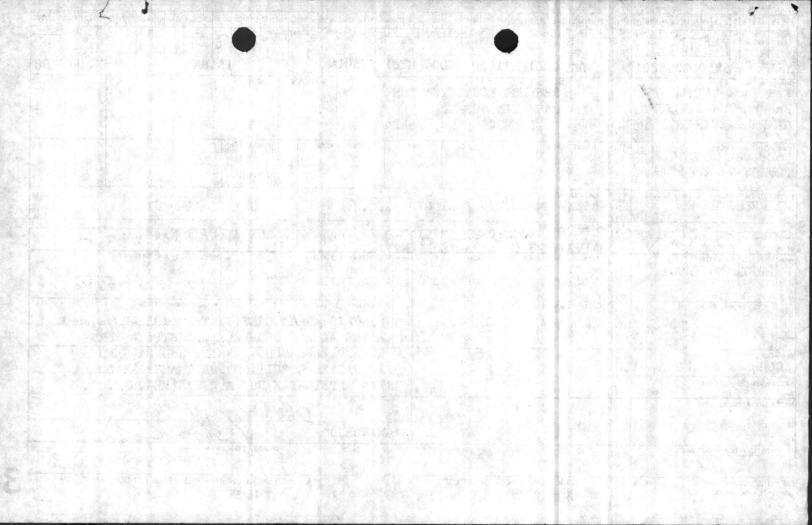
DENT. FROM STOCK NUMBER DENT. FROM S FSC NIIN SBQ 48 16850-002745421 HIPPED FROM 1&MS-26 MAG-26 451-6161 1CAS NEW RIVER	ADD BAR OUC	TEAL PARTICIPACTION PARTIE			IG Al		ADVICE ADVICE	UNIT PRICE DOLLARS CTS.
C 8170022570	, NC	MP LEJEUNE		ΗШ	D	7 3 4	X	E 2,00
AREHOUSE LOCATION TYPE OF UN CARGO PAC SOL 506/6518 G H.			A F C FREIGHT RATE	N	DOCUMENT DATE	P Q	Y	s 2
BETITUTE DATA (ITEM ORIGINALLY REQUEST'D) F	REIGHT CLASSIFICA	TION NOMENCLATURE		co	NTAM	INANTS :	10% DIR	T
N: 126 WASTE DOOL	TEM NOMENCLATUR						10% GRE	1. <u>Conte</u> r 22, 1977
ATAPD CLASS . COMPLICATIO		M DISTABLATES	and the second second	Y			05% LAC	QUER PAINT
AZARRA ALASSAL COMBUSTID	55 GALLO	ERISH FOTAL WEIGHT	RECEIVED BY AND D	Y DATE			DEX LAC	
A SELECTED BY AND DATE	55 GALLO	ER(5) TOTAL WEIGHT SIX SALVANSX ³ 796 1bs ER(5) TOTAL CUBE	R E C U V E WAREHOUSED BY AN		049	NSPECTER 8 WAREHOU ASCOUNT		8049
SELECTED FLASSA COMBUSTIN	55 GALLO 2 DRUM NO. OF CONTAIN D2 DRUMS	ER(5) TOTAL WEIGHT DN 50X XGALXDANSX 3 796 1bs ER(5) TOTAL CUBE 1000 GALLONS 6	RE WAREHOUSED BY AN WAREHOUSED BY AN P <i>LEW</i> THIS IS TO MATERIALS A	ND DATE	FY TH	INSPECTER 8 WAREHOU 10 AS HAT THE Y CLASS	USE LOCATION USE LOCATION COST 5000 ABOVE N IFIED	8049 AMED DESCRIBED
A ZARD SLASSA COMBUSTID	55 GALLO 2 DRUM NO. OF CONTAIN 02 DRUMS 5	ER(S) TOTAL WEIGHT DN 50x 2641 2015X 3 796 1 bs ER(S) TOTAL COBE 1000 GALLONS 6 CC CC CATE SHIPPED	R U V V V V V V V V V V V V V	CERTI RE PR	FY TH OPERI	INSPECTER 8 WAREHOU 10 AS HAT THE Y CLASS D'LABELE TRANSPO	USE LOCATION USE LOCATION SOSTSOOO ABOVE NU IFIED - D AND AT RTATION	8049 AMED DESCRIBED RE IN ACCORDING

	And the second
	A MOIN THE MOINT WELL
	SOL 45 (65) HORE (1242)
Line Line and Line an	
	na ven statistica in antipation and antipation antipation and antipation antipat
1993년 2월 17일 - 2월 21일 - 2월 18일 2월 20일 2월 20일 2월 20일 2월 20일 2월 20일 - 2월 20일 2월 20일 2월 20일 2월 20일 2월 20일 2월 20일 2	
	explanation and a second to
The second se	
A CARDINA CONTRACTOR AND A CARDINAL AND A	The Proceeding of the Proceedi
14 - 1367. GAL 90-15 - 19 - 19 - 25 ETE TEAR	기가 가지 나다
THIS IS NO CERTIFY THAT THE ATOME A UNTIL	ARCE LATE ED FORELL ARCELERINGERELL
THE THE THE CONCEDNUMENT OF AND LADDED AND AND THE	ACORDIAND ATLOL START CATE
A REAL AND	O TRUCK TAND HOT , NOT THAN ST
The second se	enclosed a constant





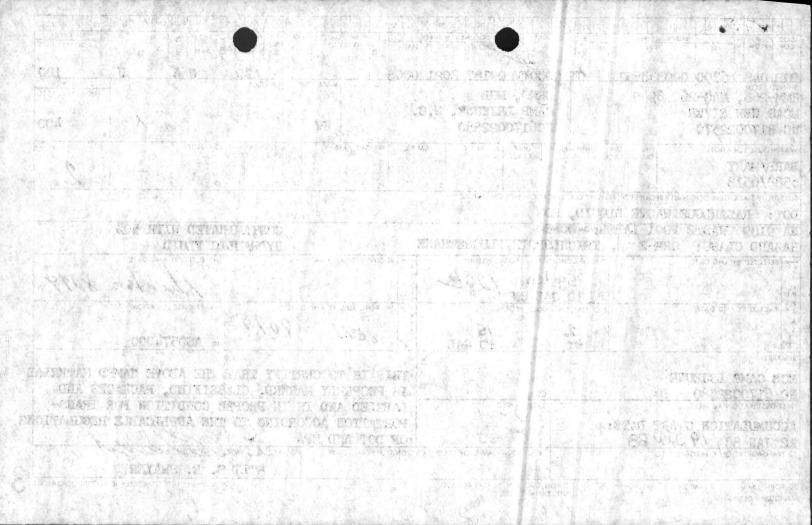




	ممدد لمسا	30 33 34 35 36 37 3 DOCUMENT NU REQUISITIONER DAT	IE SERIAL	13 44 45 46 47 SUPPLEME ADDI		54 55 56 57 DISTRI- BUTION ECT	CO DATE	ADVIC	70 71 72 73 7	475 76 77 78 79 80 UNIT PRICE DOLLARS CTS.
A 0227 685 0000338851 MCAS NEW RIVER NC 8170022570	CN SADOOL DI CN B	RMO, MCB 4 AMP LEJEUNE C 637002258	151-163 NC 10	34	MARK FOR	D	<u>, 73 N/</u>	,	п	TOTAL PRICE
WAREHOUSE LOCATION TYPE OF UNIT BARBRA/MARY CSOL/SSLA UBSTITUTE DATA (ITEM ORIGINALLY REQUEST D) FRE	i j		NMFC L	FREIGHT R	ATE	DOCUMENT	MAT. QUANT	R	s	7
ABERSONNE CLASS: ORM-E	TRICHLORO TRICHL	TOTAL WEIGHT		RECEIVED BY 7 WAREHOUS 9	AND DATE	HYD	RAUL SEC		sx K b	1049
REMARKS: MCB, CAMP LEJEUNE NCL170022580 BB FIRST DESTINATION ADDRESS ACCUMULATION START DATE 4 DEC 87		SHIPPED	1/ 99/ F(ILS ARE RKED A	PROPER	LED A	SSIFIED	ABOVE DESCRI IN-PROP G TO TH	BED P	ACKAGED
DD FORM 1348-1	14 B/L	ading, awb, or rec Jan 64 may be used Sted	5	ATURE (AND	DATE)	CAPT.	GJERR DOD SING	FRO		

		North All All -
and the second second		104
	THESE IS TO ELECTED THE ABORT MET AND AND THE ABORT INFELT LALS ARE PROPIEN OF SITE TO DISCREPEND FACEASED RANKED AND LABELED AND ARE SHEFTED TO PRESENT OF POR VIACSPORTATION ACCORDING TO THE DIFFERENCE RESULTATIONS OF 10T AND 19A	ACCONDUCTOR CALL L. JEUNE HOCLYALLIZEGE ACCONDUCTOR START DATE 9 DEC 177
		The second s Second second seco

2 3 5 6 7 7 8 9 9 1 1 1 2 13 14 15 16 17 18 19 20 DOC. FROM 5 FSC NUMBER IDENT. FROM 5 FSC NIIN	21 22 23 24 25 26 27 28 25 ADD 33 CUANTITY	30 31 52 33 34 35 36 37 38 39 DOCUMENT NUMB USHIONER DATE	40 41 42 43 44 45 46 47 48 43 50 51 ER SUPPLEMENTARY SERIAL	52 53 54 55 56 57 58 69 FUND DISTRI- BUTION	60 61 62 63 64 65 66 67 68 69 70 71	72 73 74 75 76 77 78 79 80 UNIT PRICE DOLLARS CTS.
HIPPED FROM HIPPED FROM MM-266, MAG-26 6949 ICAS NEW RIVER IC 8170022570	DRM	lv 09167 8021), MCB ? LEJEUNE, N. L70022580	MARK	I I C I AZ91 FOR PROJECT	<u>i</u> N(A) + E	TOTAL PRICE DOLLARS TCTS.
AREHOUSE LOCATION TYPE OF UN ARB/MARY 580/6518 G H			M F C FREIGHT RATE	DOCUMENT MA DATE COM		s 2
Contraction of the contraction of the second s	QUID, NOS	THIFLUORETHAN	R		INATED WITH 507	
	TYPE OF CONTAINER(S) 5 gal cm 2 10 GAL	TOTAL WEIGHT	RECEIVED BY AND DAT	The second	INSPECTED BY AND DATE	n 8049
E PACKED BY AND DATE	NO. OF CONTAINER(S)		V E WAREHOUSED BY ANI	8049	WAREHOUSE LOCATION 10 AS0574000	
EMARKS: ICB CAMP LEJEUNE IC 6170022580 BB	22		IS PROPERLY	MARKED, CL	T THE ABOVE NAL ASSIFIED, PACK	AGES AND
ACCUMULATION START DATE	12	SHIPPED	FOF DOT AND E	CORDING TO	AGG A	
13 TRANSPORTATION CHARGEABLE TO		LADING, AWB, OR RECEIV	ER'S SIGNATURE (AND DATE)		COMENT NUMBER	4



DOC. IDENT. RI FROM M 5 STOCK NUMBER BGB, 048 6890, 000338851		011 09167 8035	SERIAL YEAR ADDRE			DEL DATE Q	H	UNIT PRICE DOLLARS CTS.
IMMP266, NAG-26 6949 NCAS NEW RIVER NC 8170022570	CA	MO, MCB MP LEJEUNE, N. 06170022580	C.	HW C	PROJECT		×	TOTAL PRICE DOLLARS CTS. 400 E
			M F C FREIGHT RA	ITE	DOCUMENT MAT. DATE COND	QUANTITY Q R	12	s 2
SELECTED BY AND DATE	X TYPE OF CONTAINED	168 165		13. 33. 319 A.S.	HYDRAUL	INSPECTED BY A	211	8049
SELECTED BY AND DATE	TYPE OF CONTAINER	168 165	R E C	13. 33. 319 A.S.	24	INSPECTED BY A	211	8049
E PACKED BY AND DATE	NO. OF CONTAINE	R(S) TOTAL CUBE	E	D BY AND DATE	8049	WAREHOUSE LO		
S ↓ 4	5 02	6 EU UALI		The second second	E 194	S057400	0	
REMARKS: MCB CAMP LETEINE BB NCT 6100225865 ACCUMULATION START DATE	р.	c ATE SHIPPED	PHIS IS IS PROPER	RLY MARK AND IS I	FY THAT ED, CLAS N PROPER	SIFIED, CONDIT	VE-NAME PACKAG ION FOR	

about the second second second second Set of the state of the set of the FIENDIN TRACTOR LOP CHUCK and programiting both how a real room and , son and M MAL & M. S. NEPERS, INC-20, CONT, SEPARA ANT AND AND AND ALL TRACT NEW BALL WWW. MARKET WAR William State artist that to the A REPORT OCALCA REZEVERS CDDT had a section of the first sector TINKELINGEL ORGANIE ADE REIA REPAIRS OF MRAINERFEIT LICEN MET DER SHOT PRAYS THAT A CILLUE OLGUARTY H A AC BRASK ONDER ALL WE LED AN STREET FROM THE 19.18 BARCE The top son a the second second TAG UNIT TE OBAT AN and no lit T DOGINECKA COMPANY COMPANY TARA THE TARA STITUTE OF STREET ADDRESS DR. T. STREPS R.B. CHA PERSONAL AND CONTRACTOR PARTICLE AND SCRAFT REAL DEPENDENCE PERCENTLY BY DRA DEPENDENT STOLEA TONOT USE ANT THEA THE LOT DETOSIONED FOR THE POST STAR STAND BOTTA HELDON ALL CHE THE MAY SHE DE TO LAND, OWNER HAR LOUGH STAND PROMINING MEMALY C

LAURE MARSHARE MOMENTS

and a strange of the state of a

DENT. FROM & FSC NUMBER BASD DD D338855 SBQ 48 Store Contraction (Contraction)		the second s	SERIAL		SIGNAL	ISTRI- UTION	REQ'D DEL DATE	65 66 67 68 69 70 71	
HIPPED FROM M&MS-26 MAG-26 451-63 IMCAS NEW RIVER NC 8170022570	1. The second	RMO MCB CAMP	LEJEUN		k for	PROJECT		***	
		UNIT UFC CUBE J K L		REIGHT RATE	N	O P	QUANTIT	Y	s /
OT: HAZARDOUS WASTE LI A: 9189 LABEL: NONE AZARDOUS ORM-E FOOL	U ITEM NOMENCLATUR X TRICHL	R(S) TOTAL WEIGHT	the state of the s	EIVED BY AND DA	Y	ONTAMIN		D BY AND DATE	NLIC FLUID
A	NO. OF CONTAINE	R(S) TOTAL CUBE		REHOUSED BY AND	D DATE	149	WAREHO	USE LOCATION	*
ACCUMULATION 1988	E 12	ATE SHIPPED	MATE PACK PROP	RIALS AR AGED- MA ER CONDI	E PR	OPERLY	CLASSI ABELEI RANSPOR	- AND -ARE	SCRIBED - - IN CCORDING
3 TRANSPORTATION CHARGEABLE TO	14	B/LADING, AWB, OR RECEIV	ER'S SIGNATUR	E (AND DATE)		•R • HOW	CUMENT NUN	IST LT	SE/RECEIPT DOCUMENT

so should be partitioned a later a and a second 5 6 61510 B 420012 501.31 . 3.000 106 S. PEDE S REPORT 100 BR FALLAN FORME PROJECT AND DEPARTATION OF A PARTY ALL HERE STATISTICS No 1270 LEESSING 1 STATE SIDE 24.5/ DY MANAGER DI AND THE ABUCK THE THEREIN TRANSPORT DINK 1 caragió : desina A PROPERTY OF A DAMAGE AND A PROPERTY OF A PROPERTY OF CON MITMART: GEN HIGHARD TO MO. Av. 61118年1月 37日本市 2013年代人会-1111年6日 Particula Mart 1707 3-490 EU06943AK BRANTSONOLTIONO NO. ISST TROTAL DIG (PRODALL 1-0 2007) ALC: OTEO BY AND DATE 相談、「「大学」」を言 APRIL # ENGL CIRRY BOT TO SLIT THE REAL AND THE S. C. SUCCESSION STORE STALL CHARAGEST CHAR ASDEREDBEL THE and ZMAC JAC. SR REPART BYDEA THE EART AS THAT ABOVE MARCH MINES SPECIAL GLISSOCCEPDM 用的这种一位和私运24.16个月间的约二的、2.45.3750 A CALL AND A COMPANY AND A CALL A STAR THAT S HALL COMMAND 2月下午10月2日 10月11 10月11 10月11 10月11日 10月11日 10月11日 A REAL TO THE REAL PRODUCTION TO A TO THE SHE OF THE REPORT OF SHALL AND THE STATES (THE CARD OF A STATES OF A STATES OF A STATEMENT OF A STATEME ATTANS STANON CHARGEAUE RO THE REAL PROPERTY OF THE PARTY STATES OF THE TRUE PARTY AND A MARK TO ADDRESS AND THE WAY AN AN AN A PROPERTY AND LAL CONCLEMPORE STRUGER I

H-464, MAG-29	DRI	MO, MCB CAMP I			I I FOR P	LAZ9 ROJECT	141 N		H IOOOOO 100 TOTAL PRICE DOLLARS CTS.
CAS, NEW RIVER	(4	51-1634) 6170022580		c H	W			X	Ferentia
AREHOUSE LOCATION TYPE OF U		UNIT CUBE	NMFC	FREIGHT RATE	DD	OCUMENT MA	ND	Y	E 00001 100
G H BSTITUTE DATA (ITEM ORIGINALLY REQUEST D)	FREIGHT CLASSIFICA	J K L		M	N	<u>9</u>	<u> </u> @	R	S
zardous Wast Liquid 9189 Waste #F008	u				v		APP (APP)		
ble: NONE	ITEM NOMENCLATU	RE	Brine -	an a			(Carl)		All I got you
SELECTED BY AND DATE ST ORME	× Trichlor	st Tiola Wight	ane,	RECEIVED BY AND DAT	IY co	ntami	nated	with:	1
SELECTED BY AND DATE	TTPE OF CONTAINE	ICTAL WEIGHT	RE	RECEIVED BY AND DAT	ື 50	% hyd	ralic	fluid	· 编书 · · · · · · · · · · · · · · · · · ·
			C E U	7			. 11	initer	8049
PACKED BY AND DATE	NO. OF CONTAIN	TOTAL CUBE	V E	WAREHOUSED BY AND	DATE	31.22	WAREHO	USE LOCATION	4) - 7
			RS	int	a	19	1	112000	
	5 01	6 4.9	1+	, LEN	80	<i>(</i>		12000	and the second
	Sec. 9.4		Thi	s is to ce	rtify	that	the a	bove nam	ed material
AARKS: B CAMP LEJEUNE	1. Sec. 6 10 11								
B CAMP LEJEUNE	NAME A	the first wet	are	properly					
B CAMP LEJEUNE	D	C DATE SHIPPED	are fåt	properly	e in	prope	ricond	ition fo	r-transport
B CAMP LEJEUNE 6170022580 BB T DESTINATION ADDRESS cumulateon start date	D	The second se	are fat tic	properly bled-and-ar- on accordin	e in	prope	ricond	ition fo	r-transport
B CAMP LEJEUNE 6170022580 BB 10ESTINATION ADDRESS	L	The second se	are fat tic	properly	e in	prope	ricond	ition fo	r-transport

	раз 1982-16850100 033, 3851-1-ст рост и 523411 8020 низа
	MOAS, HEN REVER ALO ST 200225370 ALO ST 200225370 AMBHODISCICCANCE AMBHODISCICCA
	Harardous Vast Linuld Na 0183 Waste #70001 - 0 habie: Nome
	Weekiege Ebser ORMS - The istantist for these than a second set of the second second second and the second se
	ET COUDERFRIDD E COURT CARE TOTAL UN CEDESTAR DATE ALTOCATE CONTRACTOR
	This is control to the above named material in to certify that the above named material action of the above named material action for the above named material actions of the section of the section for the above to the section for the above to the section for the above to the section of the section for the above to the section for the section for the section for the above to the section for the sectio
	Accumulation start date
3	

and the set

	and setting in							
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1	19 20 21 22 23 24 25 26 27 28 2	9 30 31 32 33 34 35 36 37 38 39	40 41 42 43 44 45 46 47 48 49 50 5	51 52 53 54 55 56 51	61 62 63 64 65 66 67 68 69 70	71 72 73 74 75 76 77 78 79 80		
DOC. RI M STOCK NUMBER			SERIAL	FUND DISTRI- BUTION ECT	REQ'D SO RI DEL DATE QV	UNIT PRICE DOLLARS CTS.		
	52					and the second second		
SZQ 39, 6850, 00274542		V 52841 8032			13, NA, I	H \$100		
MAG-29 GRODD GRAPPED X	1231 DDMO	MCD (VICOA)	MARK	FOR PROJECT		DOLLARS CTS.		
HMM-263 MCAS NEW RIVE	Contraction of the second s	, MCB (X1634) LEJUNE, N 66)			N.			
NC 817022570		70022580		W o	X	£ \$100		
	UNIT UNIT WEIGHT		M F C FREIGHT RATE	DOCUMENT MAT		E \$400		
BARB/MARY TYPE OF CARGO	PACK	UBE	Same Barrier	DATE CON	D	12 . 4		
6506/6518			M	NOP	0 1 207			
IBSTITUTE DATA (ITEM ORIGINALLY REQUEST) FREIGHT CLASSIFICATION	NOMENCLATURE	M		310			
WON 1268 WASTERDUOY	ISTILLATES	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		CUNTAMINA	ATED WITH DIR	T AND WATER		
LABLE: MANAGERAROW	DITE ANGANGATURE	EUM DISTILLAT	TC 00 600	1 20	Contraction of the second			
HAZARD CLASS: COMBUST	ABLE	EUM DISTILLAT	E3 PD-000	Y				
SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	R RECEIVED BY AND DA	ATE	INSPECTED BY AND DATE	E Contraction of the		
	5 GAL	2000	EC	1991 1985	1.40	anda		
U 1	2	3 26 Cas	EU 7	121 alter	8 Hawa	8097		
E PACKED BY AND DATE	NO. OF CONTAINER(S)	TOTAL CUBE	V E WAREHOUSED BY AN	ND DATE	WAREHOUSE LOCATION			
	1	3gal	S_ LEH	1049	AS 5280	1000		
MARKS:	5.	6 99	+ , ~~~~		10			
MCB CAMP LEJUNE			THIS IS TO C	CERTIFY THAT	T THE ABOVE N	AMED		
NC 6170022580					LASSIFIED PAC			
AA CC IIIIST DESTINATION ADDRESS DATE SHIPPED		- PARKED AND LABLED AND IN PROPER CONDITION						
ACCUMULATION START DA	TE			The state of the second s	ORDING TO APP	LICABLE		
2DEC1987		REGULATIONS OF DOT AND EPA						
3 TRANSPORTATION CHARGEABLE TO		LADING, AWB, OR RECEIVE	R'S SIGNATURE (AND DATE)	15 RECEIVER'S DO	GG CUMENT NUMBER	Contraction of the second		
I leave the						State of the		
D FORM 1348-1 1 MAR 74		I JAN 64 MAY BE USED			DOD SINGLE LINE ITEM REL	EASE/RECEIPT DOCUMENT		
N 0102-LF-013-1040	UNTIL EXHAU	DA A +	UIA/ LT. BI	RAD EADS	MON			
Contraction of the second	XRID	ry t t	OF OA 1	4x Photo	dark J+	and the second second		

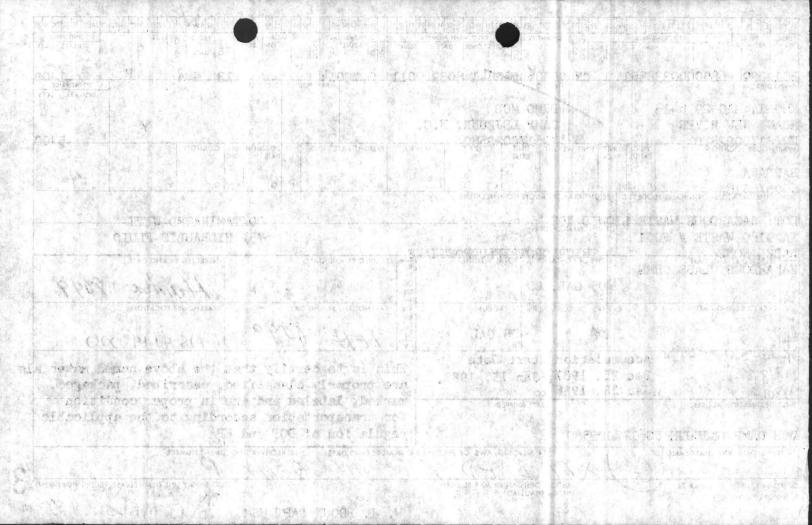
estate words as we she with the con a adjuster of the start of the start of the started at the Family Family dwidels waapeeweer 151 4 1940 ANAD STATES to any attention of the story periods of 十分的 计算法语言 医空气管 自己 A LAND A THE PROPERTY AND AND A DAY Cash Status (181) 1 1110 410 111 111- 1550 A ADRO . . START Provide the second se Second se A CONTRACT OF A STREET OF A CONTRACT OF 1 ATALA, S. 22A S OTA AL THE REPORT OF A PROPERTY OF THE PARTY OF THE PARTY TAG DIAS SIGN DESCRIPTION S. AN PHILLS The WAY DISCOUTE L. M. M. M. M. Mel, R. P. 1988 (1921) 8015 THE LASS STREET 。但我们们们们的问题,但我们们们们们们们的问题。 - CITAL TOATS STOL AND AND A 1 PORTAVISPORTATION COMPLEX TO ACCOMPLEX TO ACCORDENCE THE THE REAL PROPERTY AND A THE AND A THE AND A THE ADDRESS AND ADDRES A TANK OT A TATAT A TATAT A TATAT HAND, OU PARTY & AN ARTH SATE OUT ON A

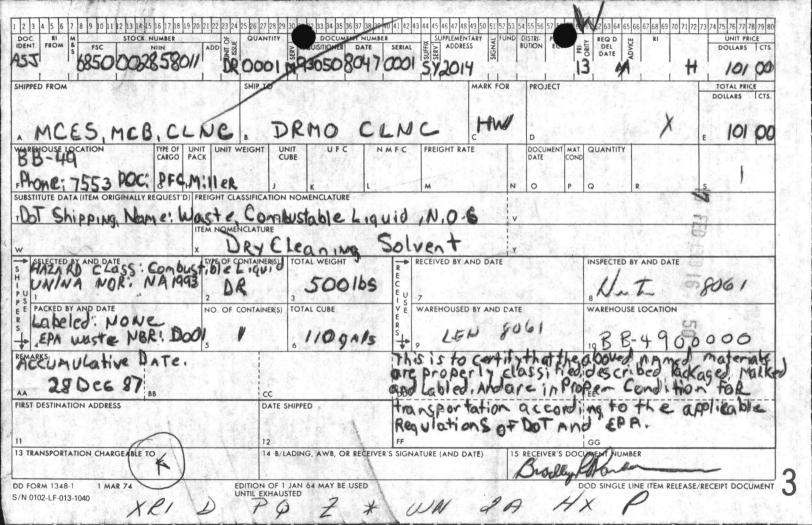
2 3 4 9 6 7 8 9 10 11 12 13 14 15 16 17 18 19 DOC. DENT. FROM & STOCK NUMBER DENT. FROM S FSC NIIN	10 21 22 23 24 25 26 27 28 2 ADD 5 20 ADD 7 20 AD	9 30 31 32 33 34 35 36 37 38 39 4 DOCUMENT NUMBER	0 41 42 43 44 45 46 47 48 49 50 5 SERIAL SUPPLEMENTARY	1 52 53 54 55 56 57 58 69 FUND DISTRI- BUTION EC	60 61 62 63 64 65 66 67 68 69 70 REGID DEL DATE DATE	71 72 73 74 75 76 77 78 79 80 UNIT PRICE DOLLARS CTS.		
SZQ 39, 6850,000338851	1 CN 1	52841 8032	0029 5Y2014	KZ I	13, NA, I	H \$100		
HIPPED FROM MAG-29 GROUPLESUFFRED X (HMM-263, MCAS NEW RIVER NC 817022570	CAMP	, MCB (X1634) LEJUNE, NC 70022580	MARK C H		Х	TOTAL PRICE DOLLARS TCTS. E \$100		
6506/6518 G H	I J	UBE K L	M F C FREIGHT RATE	N O P		s		
UBSTITUTE DATA (ITEM ORIGINALLY REQUEST D) DOT:HAZARDOUS WASTE,LI NA COD \$189 WASTE HAZARD CLASS:ORM-E	CUNIAINS I	RICHLOROSONOFI	LUOROMETHANE)		ATED WITH HYD 150-01-131-33			
	TYPE OF CONTAINER(S) 5 GAL 2	TOTAL WEIGHT	RECEIVED BY AND DA	-	INSPECTED BY AND DATE	en 1049		
E PACKED BY AND DATE	NO. OF CONTAINER(S)	o 3gal	R R S + 9 LEH	gourg	10 AS 5280	2000		
IRST DESTINATION ADDRESS	CC DATE	SHIPPED	MATERIAL IS	PROPERLY CI	T THE ABOVE N LASSIFIED PAC IN [®] PROPER-CON	KED DITION		
ACCUMULATION START DATE			FOR TRANSPORTATION ACCORDING TO APPLICABL REGULATIONS OF DOT AND EPA					
3 TRANSPORTATION CHARGEABLE TO	S SIGNATURE (AND DATE)	15 RECEIVER'S DO	CUMENT NUMBER					
DD FORM 1348-1 1 MAR 74	EDITION OF UNTIL EXHAL	I JAN 64 MAY BE USED	UN LT. BR	Budg R	DOD SINGLE LINE ITEM RELI	EASE/RECEIPT DOCUMENT $H \times P$		

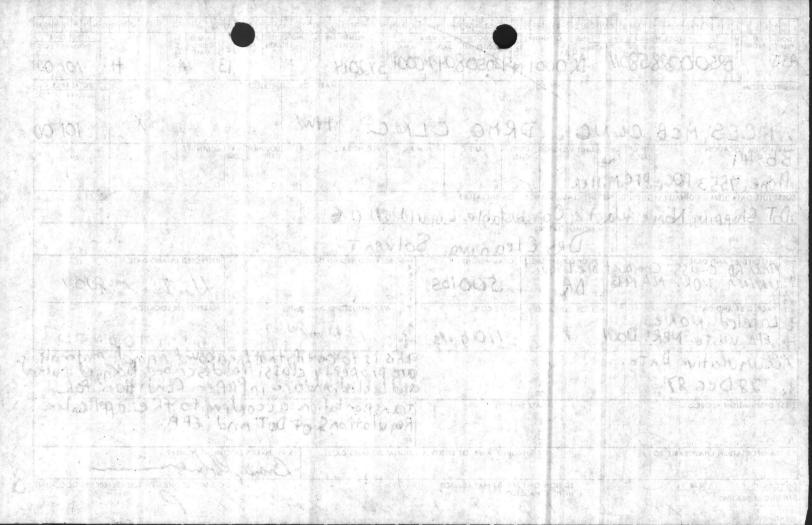
and the second to a set of the design of the set of the a the and y manufactor and A THE REPORT OF THE PARTY OF THE PARTY OF BELSY MERCINED SEASON and a triangle state of the state of the Sectorio de la construcción de l 1.75.200天间。 Party Tree wrant and other The local of a north line line in the NUL PROTECTION AND A REPORT OF A CONTRACT OF A KARSON THE WORKS 46年3月1日1月日,1月1日日 The California terration of the second to other and the second 1003 - 1000 - 100 STACE No. 18 CE 291 291 281 1 Monay ATOT TONE BOOMS THE AVA SHATE TRANSFORM A CARLES AND A CARLES A CARLES A CARLES A CARLES AND A CA and a start of TAG ON YA GARAGE AH RHY TRAIL 366.71 - QANS 121 和15.15平均或用TITY的和4个中的。ARE CODEN WHEELERADY MARKED MARKED A REPORT C 340323206219° 0 网络新田的 用中心干燥的使命 中心心的 心路等。 - BELLING MICHA PHEROTRA ALL ACTION AS STA 主命,這自身的產品,而自己的影響。自己,不能的。自己有利用 A DESCRIPTION OF A DESC TARABASING HOLD TO BERRAR AND יארא מאמען איראע אינער אינער איר איר אינעראי אינעראי אינעראין אינעראין אינעראין אינעראין אינעראין אינעראין אינע IE U STATUTAL STATUTE S. M. G. Martin C. THE STUDIES IN A STUDIES IN

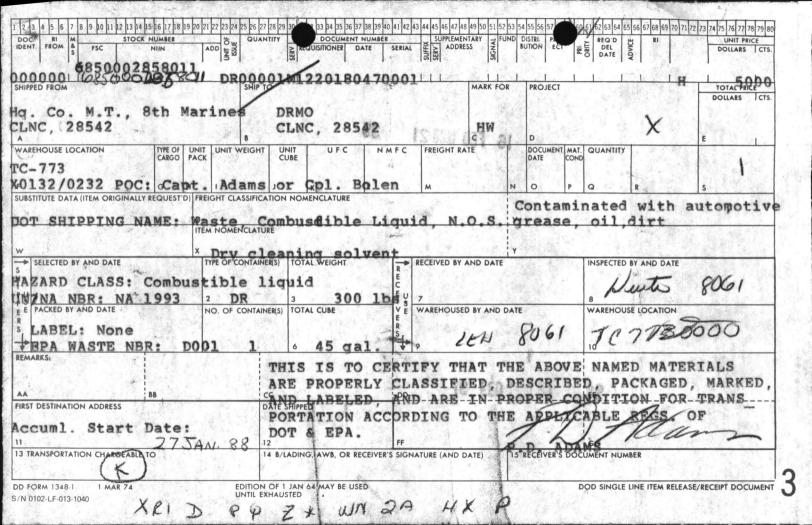
1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 6 17 18 DOC. RI M 5 FSC NUMBER NUN	19 20 21 22 23 24 25 26 27 28 25 ADD 5 3 OUANTITY P	37 32 33 34 35 36 37 38 39 4 DOCUMENT NUMBER DATE	0 41 42 43 44 45 46 47 48 49 50 5 8 SUPPLEMENTARY SERIAL	51 52 53 54 55 56 57 FUND DISTRI- BUTION ECT	60 61 62 63 64 6 E REQ'D DEL DATE	5 66 67 68 69 70 71 30 R1 81	72 73 74 75 76 77 78 79 80 UNIT PRICE DOLLARS CTS.
BC110391685000033885 SHIPPED FROM VMO-1, MAG-29 6418			9011 ISI ¥2014 MARK	FOR PROJECT	13 1	A <u>I</u> H	TOTAL PRICE DQLLARS CTS.
MCAS, NEW RIVER	CAMP	LEJEUNE, N.C		D DOCUMENT M		¥	د 5 .00
BARBARA		UBE	M		OND	R	s 4
OCT: HAZARDOUS WASTE IA 9189 WASTE # FOO1 <u>ABEL, NONE</u> ISTELEO BY AND DATE IAZARDOUS CLASS ORME	ITEM NOMENCLATURE	TRIFUGROETHA	RECEIVED BY AND DA	, 75%		ED WITH LIC FLUII)
AZARDOUS CLASS ORME	05 GAL. CN 2 NO. OF CONTAINER(S)	3 TOTAL_CUBE	R E C I S V E WAREHOUSED BY AN	ND CATE	.H	inter se location	8049
↓ 4	of the second se	29 GAL	st, LEH	8049	10 AS	4114	000
280115-2 Dec	- Alleh	rt Date n 15, 1988, shipped	This is to o are properly marked, labo for transpon regulation o	r classifie sled and ar rtation acc	d desc e in p ording	cribed, proper con	packaged,
13 TRANSPORTATION CHARGEABLE TO	XRI	ADING, AWB, OR RECEIVER $P \phi f$		DA HX	DCUMENT NUM	ABER	
D FORM 1348-1 1 MAR 74 /N 0102-LF-013-1040	EDITION OF I UNTIL EXHAU	JAN 64 MAY BE USED		CAPT USMC	NN AL	WINE ITEM RELEAS	ELRECEIPT OCCUMENT

1000









And The state of the second second second Winder Provident ALLER CONTRACTOR OF A CONTRACTOR CONTRACTOR PULL NOT - Chiffida Estantistada dete · 如何,这一些是这些主义使用名称。 (199-112) "一个人。" CONTRACT AND A CONTRACT OF A C NOT \$2442.12 POPPERSENT MERINA FOR COLORAD TO DO STRATE MUTATING ON NOT A STATE OF ANY A STATE OF A STATE Concentrate 1 setting automotive strift, Lief & showing 2.0 M. Elward alridenting 1. Spikit, 1819 20+104783 0.00 the viscous and the second HAD BULA VE C. MISSIN Little H. Storestown 22 . Company LAND AND ALL FOR THE PARTY OF THE PARTY OF A TICITAL QUE STORE STORE STORE OF AND BAR STORE N / SHOOL BEARTSOTAN ARRAN ASTOCIA DARKITANA YANA ASTO DI AT 37 2 OF THE STREAM S CEMPELING ADDITION OF A DEC 1 Y SEA ADDITION ADDITIONA ADDITION ADDITIONA ADDITION ADDITION ADDITION ADDITIONA ADDIT Standard Contractor Ample In The second second states and the second s · 通知, 年代教育, 书叶秋义, 王哲, 江、上海4700米 Attended to Burgers Martin THE PARTY OF THE REPUBLIC THE ON A REPORT OF

52 68 54 55 56 57 59 60 61 62 63 64 65 66 67 68 69 16 17 18 19 20 21 22 23 24 25 26 27 28 29 39 STOCK NUMBER SUPPLEMENTARY J FUND DISTRI-DOC. BI QUANTITY DOCUMENT NUMBER UNIT PRICE REQ'D Ŀш ADVICE ADDRESS PRI-IDENT. FROM & ESC NIIN ADD OUISITIONER DATE SERIAL DEL DOLLARS CTS INIT (DATE CN0001 M2712480480001 3000 6850009845853 NA н MARK FOR TOTAL PRICE SHIPPED FROM BRMO, MCB PROJECT MAINT. CO. DOLLARS **ICTS** CAMP LEJEUNE . NC HW BN 2D FSSG 20 MA CAMP LEJEUNE, NC 28540 3000 RLDG. FC-50 WAREHOUSE LOCATION UNIT WEIGHT UNIT UFC NMFC FREIGHT BATE DOCUMENT MAT QUANTITY CUBE DATE COND PHONE# 3370 SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) EBEIGHT CLASSIFICATION NOMENCLATURE CONTAMINATED WITH 5% OIL WASTE . TRICHLOROTRIFLOUROETHANE SHIPPING NAME: 1% WATER COMBUSTABLE LIQUID HAZARDOUS CLASS: (113 FREON CLEANING COMPOUND) D.NO#: ELECTED BY AND DATE TYPE OF CONTAINER(S) TOTAL WEIGHT RECEIVED BY AND DATE INSPECTED BY AND DATE F001 25LBS . METAL CAN ABLES REQUIRED: Hurt 8154 NONE Ĕ P PACKED BY AND DATE NO. OF CONTAINERS TOTAL CUBE WAREHOUSED BY AND DATE WAREHOUSE LOCATION V2 Trans R 01 S +4 100 REMARKS NAMED TH 30 DECEMBER 87 CLASSIFIED. PACKAGED. ACC. START DATE: ROPERL CONDITION AND IN PROPER MARKED CC APPLICABL FIRST DESTINATION ADDRESS DATE SHIPPED FOR TRANSPORTATION ACCORDING TO REGULATIONS OF DOT AND DOT 175 Sec CA 13 TRANSPORTATION CHARGEABLE TO 14 B/LADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE) 15 RECEIVER'S DOCUMENT NUMBER #02 G DD FORM 1348-1 MAR 74 EDITION OF 1 JAN 64 MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT UNTIL EXHAUSTED S/N 0102-LF-013-1040 WA 2A HX

and the second of the second second second second Todde for an and the relief of the second and the LOU JERIAN SOLMOTION ·《小·C·》。"客时最近是主人的小》。" 11 3 45 ALS . THANK T CARGE TEAL TAILS IN PARA 学家是有效的。""你是是一次的现在分子。" CT. D. Y. D'ANG TH 979年6季%made STREETES TANTS LASTE, LETOSLONDE TREUUNDETHANS SOMEATENTED STEELS DIE ATTEDOUS CLASSE COMBUSTABLE (14.17) A LANGE CHARTER CONTRACT DAMAGE FILMS SECTIONS A NUMBER OF A DESCRIPTION OF A DESCRIPTI root iter frex CERTIFIC AL TOBUCH STOLA BUT TABL YIVERSD OT SL SINGL MATERIAL HE PROPERLY CLASSIFIED CALLER DE A CO. STATT BALLY A SCOLUDER & HEAT ACTICADO FISALE ALBRA DOLEAD DHA DOMANA The second second FAR TO ANSPORTATION AUGUSTINE TO MARKELLARE RECENTIONS OF BOT AND DOTT LANDERS for a state of the Menness Prints

