

COMPLETED 2-21-86

CONTRACT NUMBER DLA 200-85-D-0028

DELIVERY ORDER NUMBER 0008

✓ DOR SENT 23 APRIL 85

DO RECEIVED 8 MAY 85

SCHEDULED PICK UP DATE 7 JUNE 85

ACTUAL PICK UP DATE 10 JUNE 85

COMEBACK COPY DATE 18 JUNE 85

DISCREPANCY REPORT DUE 14 JUNE 85

**AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT**

CONTRACT ID CODE PAGE OF PAGES  
1 1

2. AMENDMENT/MODIFICATION NO. P00009	3. EFFECTIVE DATE See blk 16c	4. REQUISITION/PURCHASE REQ. NO. JHM-85-0008	5. PROJECT NO. (If applicable)
6. ISSUED BY Defense Reutilization and Marketing Service (DRMS-P Bldg 210/4), 2163 Airways Blvd. Memphis, TN 38114-5297  D. Jackson/(901)775-6059/1fc)	CODE DLA200	7. ADMINISTERED BY (If other than Item 6) CODE	

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)  Technical Micronics Control 210 Wynn Drive P O Box 1330 Huntsville, AL 35807	(✓) 9A. AMENDMENT OF SOLICITATION NO.
	9B. DATED (SEE ITEM 11)
	10A. MODIFICATION OF CONTRACT/ORDER NO. XXX DLA200-85-D-0028
	10B. DATED (SEE ITEM 13) 25 Mar 85
CODE	FACILITY CODE

**11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS**

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers  is extended,  is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:  
 (a) By completing Items 8 and 15, and returning \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

**13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.**

(✓) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.

XXX B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).

C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:

D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor XXXX is not,  is required to sign this document and return \_\_\_\_\_ copies to the issuing office.

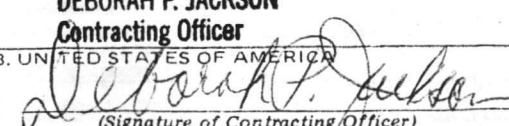
**14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)**

This modification is issued to remove the following TSDP from use on the CONTRACT

AMERICAN WASTE PROCESSING, INC.  
2010 West Madison Ave  
Maywood IL EPA# ILD000716894

NO OTHER CHANGES AUTHORIZED.

Except as provided herein, all terms and conditions of the document referenced in item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)	16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) DEBORAH P. JACKSON Contracting Officer
15B. CONTRACTOR/OFFEROR  (Signature of person authorized to sign)	15C. DATE SIGNED
16B. UNITED STATES OF AMERICA BY  (Signature of Contracting Officer)	16C. DATE SIGNED 24 Sep 85

-1 OCT 1986 11 14

# AMENDMENT OF SOLICITATION / MODIFICATION OF CONTRACT

1. CONTRACT ID CODE PAGE OF PAGES

1 | 1

2. AMENDMENT/MODIFICATION NO. <b>P00003</b>	3. EFFECTIVE DATE See blk 16C	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (if applicable)
6. ISSUED BY <b>Defense Reutilization &amp; Marketing Service</b>		7. ADMINISTERED BY (If other than Item 6)	
RMS-PH, Bldg 210/4 163 Airways Blvd Memphis, TN 38114-5297 Jackson/lfc		CODE	

### DUPLICATE OF ORIGINAL

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code) <b>Technical Micronics Control, Inc</b> 210 Wynn Drive PO 1330 Huntsville, AL 35807	9A. AMENDMENT OF SOLICITATION NO.
	9B. DATED (SEE ITEM 11)
	10A. MODIFICATION OF CONTRACT/ORDER NO. <b>X DLA200-85-D-0028-0008</b>
	10B. DATED (SEE ITEM 13) <b>85 May 01</b>

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers  is extended,  is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

**9750810.5141 5G P572.05 2527 S20114-(HT5984) 1.09**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

(V) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.

B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).

C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:  
**XX Mutual agreement**

D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor  is not,  is required to sign this document and return 2 copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

**this modification is issued to make the following changes:**

Amount of Order (Including P00001-2)	\$8,906.12
Add: CLIN 0110 Turpentine Canada 1 gl @ 1.02=	+ 1.02
CLIN 0110 Giemsa Stain 1 gl @ 1.02=	+ 1.02
Change: Clin 0111 Ammonium Sulfide	
From: 1 lb @ .19= .19	
To: 6 lb @ .19= 1.14	
<b>Corrected Total of Order</b>	<b>\$8,907.21</b>

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print) <b>Ronald L. Harville</b> Vice Pres., Environmental Services	15C. DATE SIGNED <b>7-23-85</b>	16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) <b>DEBORAH P. JACKSON</b> Contracting Officer	16C. DATE SIGNED <b>85 Jul 26</b>
15B. CONTRACTOR/OFFEROR <i>Ron Harville</i> (Signature of person authorized to sign)		16B. UNITED STATES OF AMERICA BY <i>Deborah P. Jackson</i> (Signature of Contracting Officer)	

DUPLICATE OF ORIGINAL

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1 1

P00001

See Block 16C

Defense Property Disposal Service  
ATTN: DPDS-PH, Bldg. 210/4  
2163 Airways Blvd.  
Memphis, TN 38114-5297

Technical Micronics Control, Inc.  
210 Wynn Drive  
P O Box 1330  
Huntsville, AL 35807

( ) 9A AMENDMENT OF SOLICITATION NO  
9B DATED (SEE ITEM 11)  
10A MODIFICATION OF CONTRACT ORDER NO  
X DLA200-85-D-0028-0008  
10B DATED (SEE ITEM 13)  
85 May 01

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer  is extended.  is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

- (a) By completing Items 8 and 15, and returning \_\_\_\_\_ copies of the amendment.
- (b) By acknowledging receipt of this amendment on each copy of the offer submitted.
- (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (if required):  
9750810.5141 5G P572.05 2527 S20-114 (HT 5989) \$37.74

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO AS DESCRIBED IN ITEM 14.

( ) A THIS CHANGE ORDER IS ISSUED PURSUANT TO (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO IN ITEM 10A  
( ) B THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14 PURSUANT TO THE AUTHORITY OF FAR 43.103(b)  
X C THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF  
X Mutual Agreement  
( ) D OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor  is not,  is required to sign this document and return 2 copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible):  
This modification is issued to make the following changes:  
Original amount of order: \$8,868.38  
ADD: CLIN 0032 Decontaminating Bleach STB, Power 37 gl @ 1.02= + 37.74  
Corrected total of order: \$8,906.12  
No other changes authorized.

**DUPLICATE OF ORIGINAL**

15A NAME AND TITLE OF SIGNER (Type or print):  
Ronald L. Harville  
Vice President, Environmental Services

15B CONTRACTOR OFFEROR:  
*Ronald L. Harville*  
(Signature of person authorized to sign)

15C DATE SIGNED:  
5-20-85

16A NAME AND TITLE OF CONTRACTING OFFICER (Type or print):  
DEBORAH P. JACKSON  
Contracting Officer

16B UNITED STATES OF AMERICA  
BY *Deborah P. Jackson*  
(Signature of Contracting Officer)

16C DATE SIGNED:  
85 May 24

DUPLICATE OF ORIGINAL

**AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT**

1. CONTRACT ID CODE  
PAGE OF PAGES  
1 | 1

AMENDMENT/MODIFICATION NO. <b>P00003</b>	EFFECTIVE DATE <b>See blk 16c</b>	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
ISSUED BY <b>Defense Reutilization &amp; Marketing Service</b>		7. ADMINISTERED BY (If other than Item 6) <b>TO 4501 613 500 1000 1000</b>	
MS-PH, Bldg 210/4 63 Airways Blvd Memphis, TN 38114-5297 Jackson/1/c		CODE	

**DUPLICATE OF ORIGINAL**

NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code) <b>Technical Micronics Control, Inc</b> <b>210 Wynn Drive</b> <b>PO 1330</b> <b>Huntsville, AL 35807</b>	(a) 9A. AMENDMENT OF SOLICITATION NO.
	9B. DATED (SEE ITEM 11)
	10A. MODIFICATION OF CONTRACT/ORDER NO. <b>X DLA200-85-D-0028-0008</b>
	10B. DATED (SEE ITEM 13) <b>85 May 01</b>

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers  is extended,  is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

**9750810.5141 5G P572.05 2527 S20114-(HT5984) 1.09**

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

(V) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.

B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).

X C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:  
**Mutual agreement**

D. OTHER (Specify type of modification and authority)

IMPORTANT: Contractor  is not,  is required to sign this document and return 2 copies to the issuing office.

4. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

is modification is issued to make the following changes:

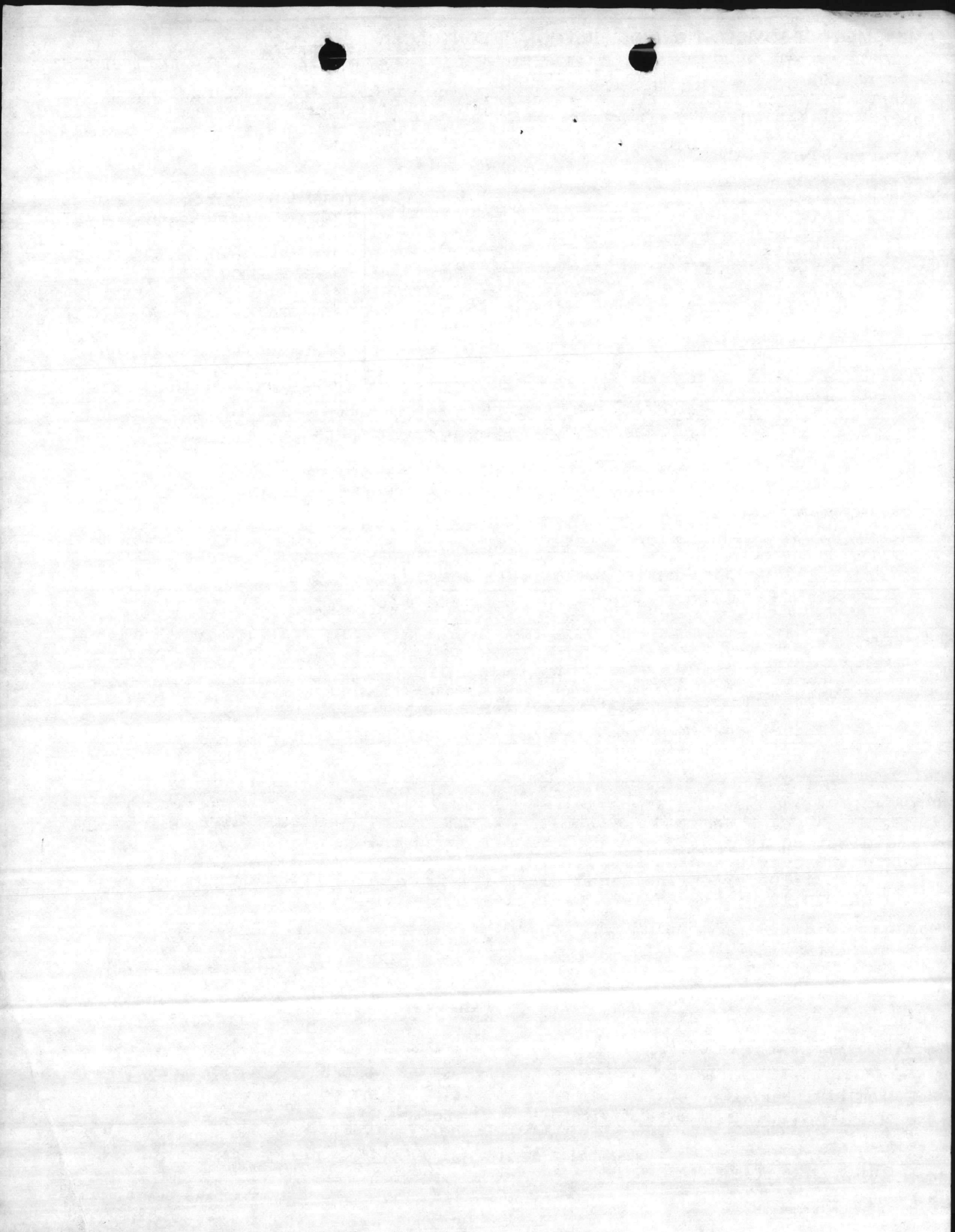
Amount of Order (Including P00001-2)	\$8,906.12
Add: CLIN 0110 Turpentine Canada 1 gl @ 1.02=	+ 1.02
CLIN 0110 Giemsa Stain 1 gl @ 1.02=	+ 1.02
Change: Clin 0111 Ammonium Sulfide	
From: 1 lb @ .19= .19	
To: 6 lb @ .19= 1.14	- .95
<b>Corrected Total of Order</b>	<b>\$8,907.21</b>

other changes authorized

except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

5A. NAME AND TITLE OF SIGNER (Type or print) <b>Ronald L. Harville</b> <b>Vice Pres., Environmental Services</b>	16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) <b>DEBORAH P. JACKSON</b> <b>Contracting Officer</b>
5B. CONTRACTOR/OFFEROR <i>Ron Harville</i> (Signature of person authorized to sign)	16B. UNITED STATES OF AMERICA BY <i>Deborah P. Jackson</i> (Signature of Contracting Officer)
15C. DATE SIGNED <b>7-23-85</b>	16C. DATE SIGNED <b>85 Jul 26</b>





**AMENDMENT OF SOLICITATION MODIFICATION OF CONTRACT**

1. CONTRACT ID CODE PAGE OF PAGES  
1 1

2. AMENDMENT/MODIFICATION NO. <b>P00002</b>	3. EFFECTIVE DATE <b>See Block 16C</b>	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
6. ISSUED BY CODE <b>Defense Property Disposal Service ATTN: DPDS-PH, Bldg. 210/4 2163 Airways Blvd. Memphis, TN 38114-5297</b>		7. ADMINISTERED BY (If other than Item 6) CODE <i>[Handwritten Signature]</i>	

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)  <b>Technical Micronics Control, Inc. 210 Wynn Drive P O Box 1330 Huntsville, AL 35807</b>	(4)	9A. AMENDMENT OF SOLICITATION NO.
		9B. DATED (SEE ITEM 11)
		10A. MODIFICATION OF CONTRACT/ORDER NO. <b>X DLA200-85-D-0028-0008</b>
		10B. DATED (SEE ITEM 13) <b>85 May 01</b>
CODE	FACILITY CODE	

**11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS**

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers  is extended,  is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. **FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER.** If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

**12. ACCOUNTING AND APPROPRIATION DATA (If required)**

**13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.**

(4)	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER (Specify type of modification and authority)

**E. IMPORTANT:** Contractor  is not,  is required to sign this document and return \_\_\_\_\_ copies to the issuing office.

**14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)**

This modification is issued to make the following changes:

1. Page 3 of 7, CHANGE: CLIN 0117 Ammonium Chloride  
FROM: 11 1b @ .31=1.24  
TO: 4 1b @ .31=1.24

Page 7 of 7, CHANGE FROM: CLIN 0109 Sealing Compound 8 1b @ .19= .95  
TO: CLIN 0109 Adhesive 5 1b @ .19= .95

2. No other changes authorized.

**DUPLICATE OF ORIGINAL**

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)	16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) <b>SARA C. HALES Contracting Officer</b>		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY <i>Sara C. Hales</i> (Signature of Contracting Officer)	16C. DATE SIGNED <b>85 June 03</b>
(Signature of person authorized to sign)		(Signature of Contracting Officer)	

OFFICE OF ORIGIN

AMENDMENT OF SOLICITATION MODIFICATION OF CONTRACT

1 CONTRACT ID CODE  
PAGE OF PAGES  
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2 AMENDMENT/MODIFICATION NO. P00004  
3 EFFECTIVE DATE See blk 16c  
4 REQUISITION PURCHASE REQ NO  
5 PROJECT NO (if applicable)  
6 ISSUED BY  
7 ADMINISTERED BY (if other than 6)  
CODE

Defense Reutilization and Marketing Service  
(DRMS-PH, Bldg 210/4), 2163 Airways Blvd.  
Memphis, TN 38114-5287

DUPLICATE OF ORIGINAL

8 NAME AND ADDRESS OF CONTRACTOR (No street, county, State and ZIP Code)  
  
Technical Micronics Control, Inc  
210 Wynn Drive  
P O Box 3110  
Huntsville, Al 35807  
  
CODE FACILITY CODE

9A AMENDMENT OF SOLICITATION NO  
9B DATED (SEE ITEM 11)  
10A MODIFICATION OF CONTRACT ORDER NO  
X DLA200-85-D-0028-0008  
10B DATED (SEE ITEM 13)  
85 May 01

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer  is extended,  is not extended.  
Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted, or, (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12 ACCOUNTING AND APPROPRIATION DATA (if required)

9750810.5141 5G P572.05 2527 S20-114 (HT5984) \$68.95

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

() A THIS CHANGE ORDER IS ISSUED PURSUANT TO (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A  
B THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14.  
C THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF  
XX Mutual agreement  
D OTHER (Specify type of modification and authority)

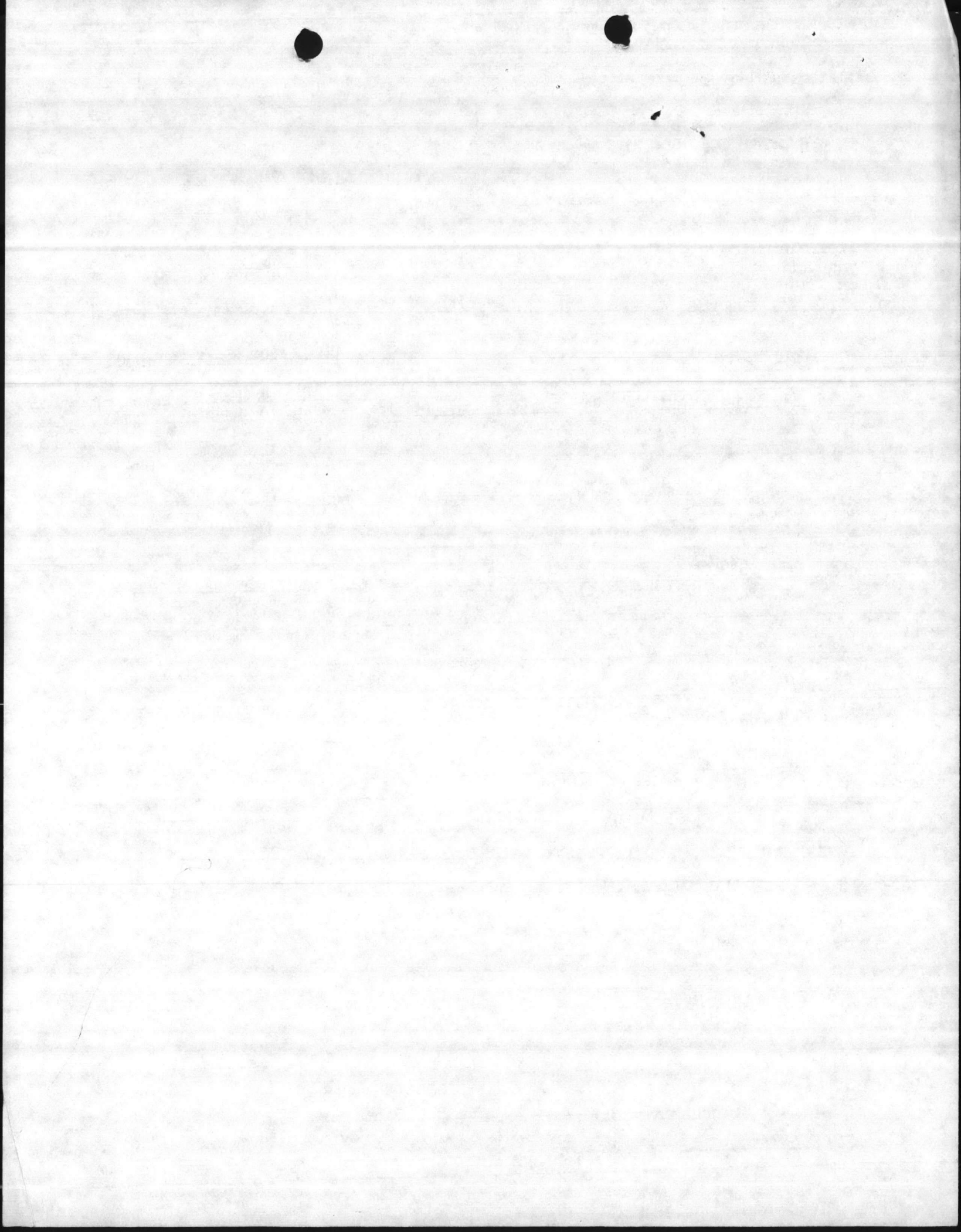
E. IMPORTANT: Contractor  is not,  is required to sign this document and return 2 copies to the issuing office.

14 DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible)

This modification is issued to make the following changes:

Original Amount of Order (Including P00001-P00008) \$8,907.21  
1. Modification P00003, item 2, is changed to read +.95 in lieu of -.95 shown + 1.90  
2. Page 1 of 7 of delivery order, change:  
CLIN 0112 Ammonium Hydroxide  
From: 147 gl @ 1.02 = 149.94  
To: 624 gl @ 1.02 = 636.48

15A NAME AND TITLE OF SIGNER (Type or print) Ronald L. Harville  
V.P., Environmental Services  
15B CONTRACT OFFICER'S SIGNATURE *Ron Harville*  
15C DATE SIGNED 9-19-85  
16A NAME AND TITLE OF CONTRACTING OFFICER (Type or print) DEBORAH P. JACKSON  
Contracting Officer  
16B UNITED STATES OF AMERICA  
BY *Deborah P. Jackson*  
16C DATE SIGNED 85-10-23



CONTINUATION SHEET

REFERENCE NO. OF DOCUMENT BEING CONTINUED

PAGE OF

DLA200-85-D-0028-0008

2

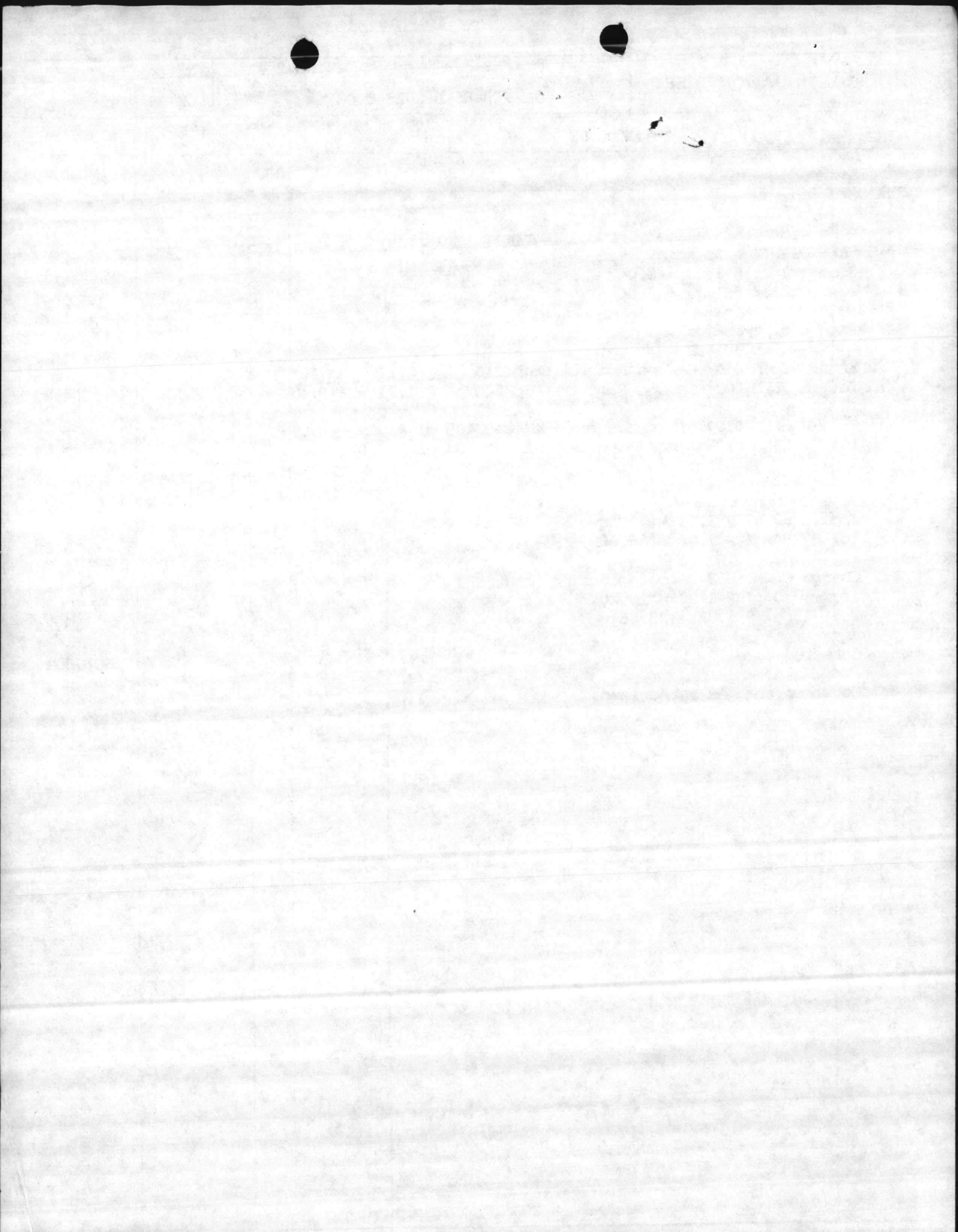
2

PAGES

NAME OF OFFEROR OR CONTRACTOR

IMC

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
3.	Page 4 of 7 of delivery order, change: CLIN 0112 Acetic Acid From: 3 lb @ 1.02 = 3.06 To: 3 gl @ 1.02 = 3.06				N/C
4.	Page 6 of 7 change:				
	From: CLIN 0107 Carbon Remover Comp 240 gl @ .19 = 45.60				
	To: CLIN 0024 Carbon Remover Comp 240 gl @ 1.71 = 410.40				+ 364.80
	From: CLIN 0109 Liner Material Helment 105 gl @ .19 = 19.95				
	To: CLIN 0108 Liner Material Helment 105 gl @ 1.02 = 107.10				+ 87.15
5.	Page 2 Change CLIN 0031 DS-2 Decontaminating Agent				
	From: 69 gl @ 1.02 = 70.38				
	To: 84 gl @ 1.02 = 85.68				+ 15.30
	Change CLIN 0032 Decontaminating Agent STB				
	From: 10 gl @ 1.02 = 10.20				
	To: 23 gl @ 1.02 = 23.46				+ 13.26
	Corrected Total				\$9,876.16
6.	No other changes authorized.				



CHECKED BOX APPLIES  ORDER FOR SUPPLIES OR SERVICES  REQUEST FOR QUOTATIONS NO. RETURN COPIES OF THIS QUOTE BY (THIS IS NOT AN ORDER. See DD Form 1155r)

1. CONTRACT/PURCH ORDER NO. **DLA200-85-D-0028** 2. DELIVERY ORDER NO. **0008** 3. DATE OF ORDER **85 May 01** 4. REQUISITION/PURCH REQUEST NO.

6. ISSUED BY: **Defense Property Disposal Service DPDS-PH, Bldg 210/4 2163 Airways Blvd Memphis, TN 38109-5297 D Jackson/lfc** 7. ADMINISTERED BY: (If other than 6) CODE 8. DELIVERY FOB:  DEST  OTHER (See Schedule if other)

9. CONTRACTOR/QUOTE: **Technical Micronics Control Inc 210 Wynn Drive P O 1330 Huntsville AL 35805** 10. DELIVER TO FOB POINT BY: **28 May 85** 11. CHECK IF BUSINESS IS:  SMALL  SMALL DISADVANTAGED  WOMEN-OWNED 12. DISCOUNT TERMS: **See Invoice** 13. MAIL INVOICES TO: **See block 6 above**

14. SHIP TO: **See schedule** 15. PAYMENT WILL BE MADE BY: **Defense Property Disposal Service 74 N. Washington, Federal Ctr Battle Creek, MI 49017-3092** MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

16. TYPE OF ORDER: DELIVERY  PURCHASE  This delivery order is subject to instructions contained on this side of form only and is issued on another Government agency or in accordance with and subject to terms and conditions of above numbered contract. Reference your purchase order and furnish the following on terms specified herein, including, for U.S. purchases, General Provisions of Purchase Order on DD Form 1155r (EXCEPT CLAUSE NO. 23 APPLIES ONLY IF THIS BOX  IS CHECKED, AND NO. 14 IF THIS BOX  IS CHECKED); special provisions and delivery as indicated. This purchase is negotiated under authority of

10 UBC 2304(a)(8) or as specified in the schedule if within the U.S., its possessions or Puerto Rico; if otherwise under 2304(a)(6). If checked, Additional General Provisions apply; Supplier shall sign "Acceptance" on DD Form 1155r and return copies

17. ACCOUNTING AND APPROPRIATION DATA/LOCAL USE: **9750810.5141 5G P572.05 2527 S20-114 HT(5984) \$8,868.38**

18. INVTY NO.	19. SCHEDULE OF SUPPLIES/SERVICES	20. QUANTITY ORDERED/ACCEPTED	21. UNIT	22. UNIT PRICE	23. AMOUNT
	The following items are to be picked up at Marine Corps Base Lejeune and disposed of in accordance with the terms and conditions of the contract.				
0112	Kitelectrolyte	10	gl	1.02	10.20
0112	Kitelectrolyte	2	gl	1.02	2.04
0112	Kitelectrolyte	10	gl	1.02	10.20
0112	Ammonium Hydroxide	147	gl	1.02	149.94

24. UNITED STATES OF AMERICA BY: **Deborah P. Jackson** **DEBORAH P. JACKSON** CONTRACTING/ORDERING OFFICER 25. TOTAL: **\$8,868.38** 26. DIFFERENCES: 27. SHIP. NO. 28. D.O. VOUCHER NO. 29. INITIALS

25. QUANTITY IN COLUMN 20 HAS BEEN:  INSPECTED  RECEIVED  ACCEPTED AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED DATE: SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE 30. PAID BY 31. PAYMENT:  COMPLETE  PARTIAL  FINAL 32. AMOUNT VERIFIED CORRECT FOR 33. CHECK NUMBER 34. BILL OF LADING NO. 35. RECEIVED AT 36. RECEIVED BY 37. DATE RECEIVED 38. DATE RECEIVED 39. TOTAL CONTAINERS 40. S/R ACCOUNT NUMBER 41. S/R VOUCHER NO. 42. S/R VOUCHER NO.



REPRODUCED FROM THE  
COLLECTION OF THE  
NATIONAL ARCHIVES  
REF ID: A63874

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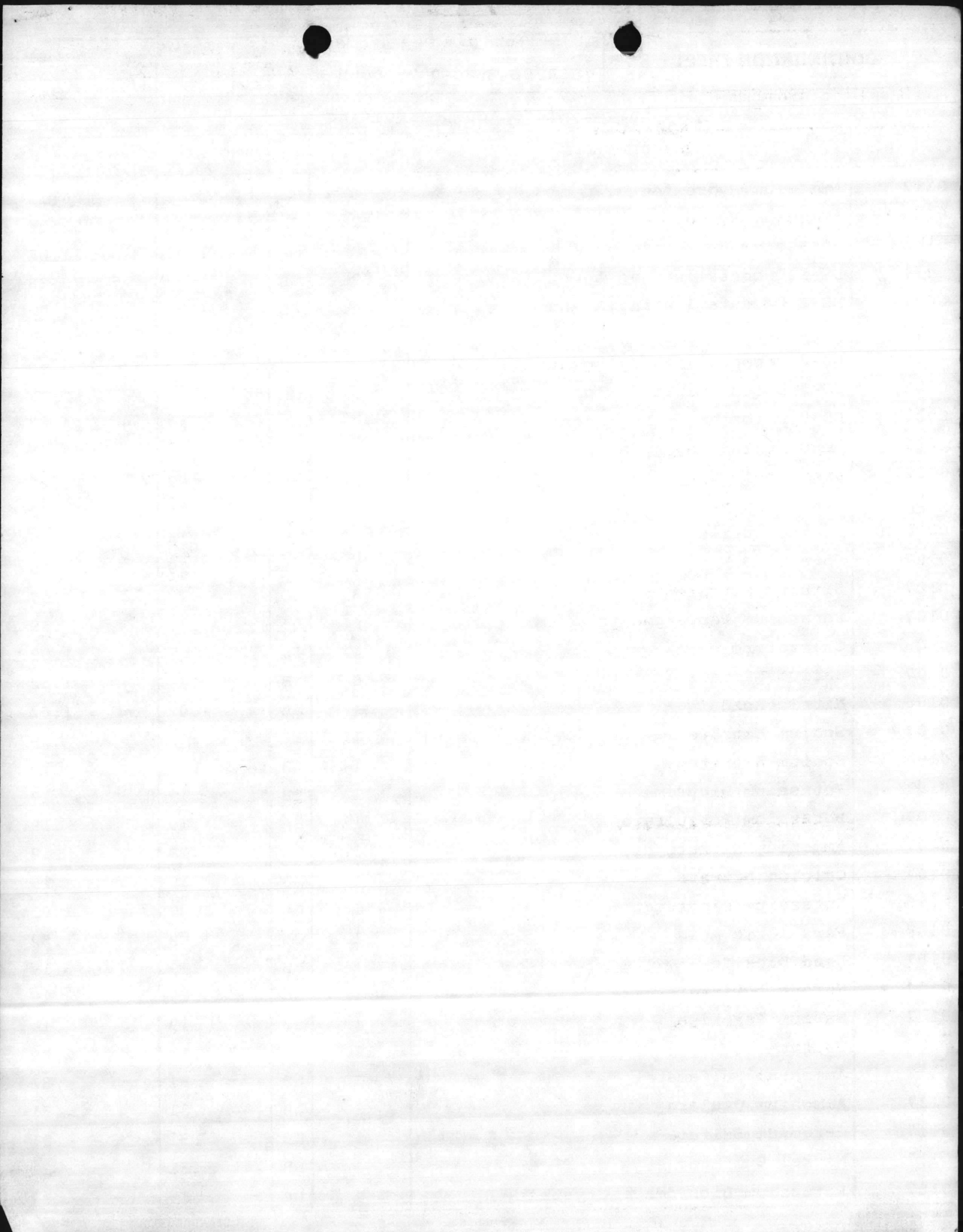
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PAGES

NAME OF OFFEROR OR CONTRACTOR

Technical Micronics Control Inc

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0112	Ammonium Hydroxide	6	GL	1.02	6.12
0112	Ammonium Hydroxide	52	GL	1.02	53.04
0112	Potassium Hydroxide	1	GL	1.02	1.02
0031	DS-2 Decontaminating Agent	69	GL	1.02	70.38
0031	DS-2 Decontaminating Agent	1	GL	1.02	1.02
0031	DS-2 Decontaminating Agent	10	GL	1.02	10.20
0031	DS-2 Decontaminating Agent	10	GL	1.02	10.20
0031	DS-2 Decontaminating Agent	2	GL	1.02	2.04
0031	DS-2 Decontaminating Agent	20	GL	1.02	20.40
0032	Decontaminating Agent STB	20	GL	1.02	20.40
0032	Decontaminating Agent STB	10	GL	1.02	10.20
0052AA	Leather Dressing	11,008	LB	.14	1,541.12
0052AA	Leather Dressing	5,590	LB	.14	782.60
0107	Potassium Nitrate	1	LB	.19	.19
0107	Lithium Nitrate	3	LB	.19	.57
0107	Potassium Permanganate	1	LB	.19	.19
0106	Chloroform	1	GL	1.02	1.02
0107	Barium Nitrate	8	LB	.19	1.52
0106	Nitric Acid	1	GL	1.02	1.02
0107	Sodium Nitrite	1	LB	.19	.19
0107	Sodium Nitrite	1	LB	.19	.19
0107	Potassium Dichromate	1	LB	.19	.19
0107	Potassium Persulfate	1	LB	.19	.19
0107	Ammonium Nitrate	1	LB	.19	.19
0107	Calcium Nitrate	1	LB	.19	.19
0106	Potassium Dichromate	1	GL	1.02	1.02
0106	Perchloric Acid	1	GL	1.02	1.02
0107	Lead Dioxide	1	LB	.19	.19
0107	Mercuric Nitrate	1	LB	.19	.19
0107	Barium Peroxide	1	LB	.19	.19
0107	Sulfur	11	LB	.19	2.09
0117	Ammonium Sulfamate	1	LB	.31	.31
0117	Ammonium Oxalate	1	LB	.31	.31
0117	Chromium Sulfate	1	LB	.31	.31
0117	Nickel Sulfate	1	LB	.31	.31
0107	Potassium Bichromate Crystals	1	LB	.19	.19



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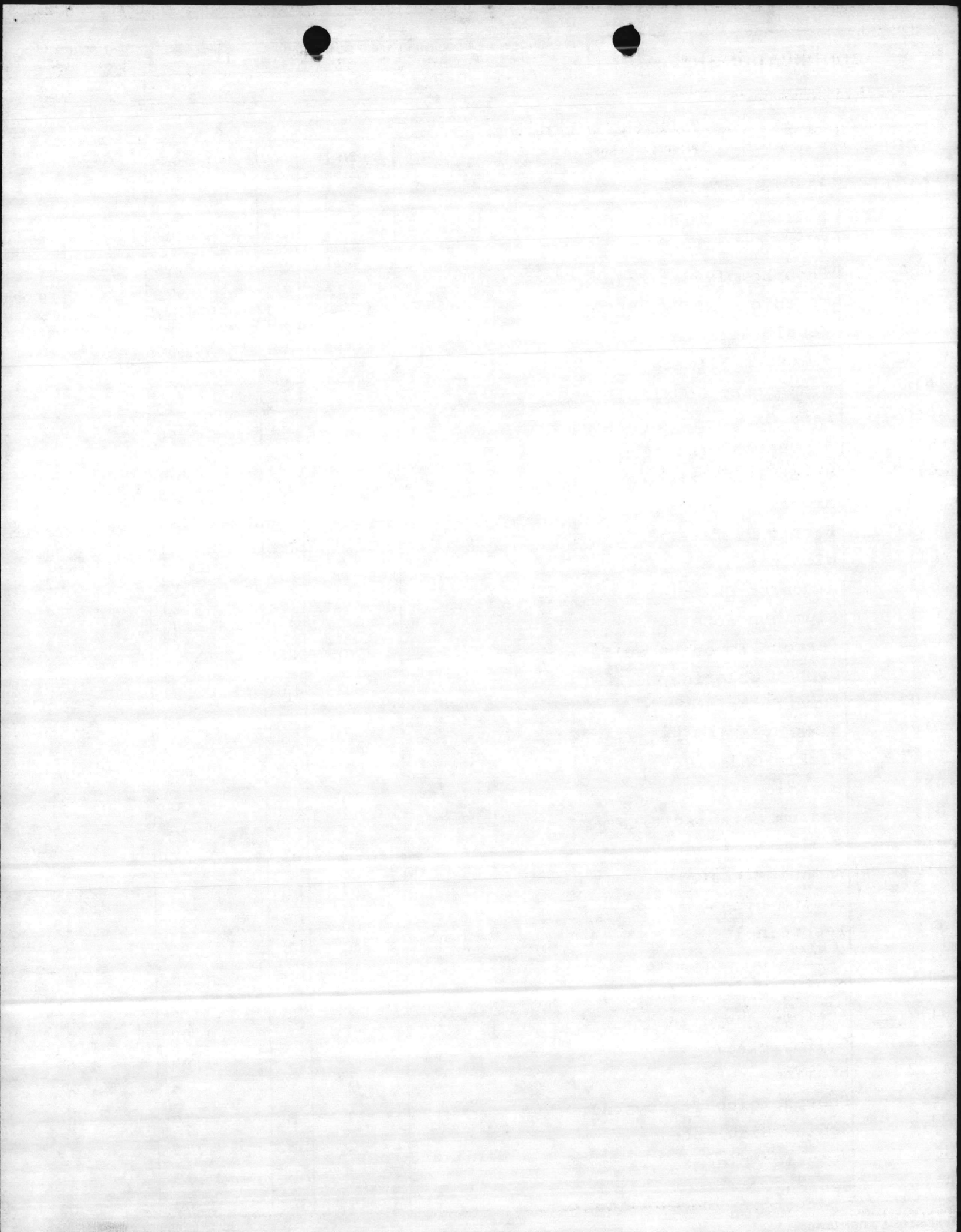
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PAGES

NAME OF OFFEROR OR CONTRACTOR

Technical Micronics Control

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0107	Zinc Sulfate	6	LB	.19	1.14
0107	Sodium Perborate	1	LB	.19	.19
0106	Hydrogen Peroxide	1	GL	1.02	1.02
0107	Phosphomolybdic Acid	1	LB	.19	.19
0107	Mercurous Nitrate	3	LB	.19	.57
0107	Cobalt Nitrate	1	LB	.19	.19
0107	Ammonium Nitrate	1	LB	.19	.19
0107	Managanese Dooxide	1	LB	.19	.19
0107	Lead Oxide	1	LB	.19	.19
0107	Ammonium Persulfate	1	LB	.19	.19
0107	Strontium Nitrate	1	LB	.19	.19
0117	Ammonium Thiocyanate	1	LB	.31	.31
0117	Ferric Sulfate	1	LB	.31	.31
0117	Nickle Sulfate	2	LB	.31	.62
0117	Ammonium Chloride	11	LB	.31	1.24
0117	Aluminun Potassium Sulfate	1	LB	.31	.31
0117	Ferrous Ammonium Sulfate	1	LB	.31	.31
0117	Copper Chloride	1	LB	.31	.31
0109	Fumaric Acid	1	LB	.31	.31
0109	Dimethylamino Benzaldehyde	1	LB	.19	.19
0117	Nickle Chloride	1	LB	.19	.19
0117	Benzoic Acid	1	LB	.31	.31
0117	Sodium Metabisulfite	1	LB	.31	.31
0117	Sodium Phosphate	2	LB	.31	.62
0108	Ammonium Acetate	1	LB	.19	.19
0109	Sodium Hypophoshite	1	LB	.19	.19
0117	Resorcinol	1	LB	.31	.31
0117	Potassium Chromate	1	LB	.31	.31
0112	Sodium Hydrosulfate	1	GL	1.02	1.02
0112	Acetone Anhydride	1	GL	1.02	1.02
0112	Sulfuric Acid	1	GL	1.02	1.02
0112	Brominewater	1	GL	1.02	1.02
0113	Phosphomolubdic Crystals	11	LB	.19	2.09
0113	Sodium Bisulfate	1	LB	.19	.19
0113	Butyric Acid	1	LB	.19	.19
0110	Benzene	1	GL	1.02	1.02



## CONTINUATION SHEET

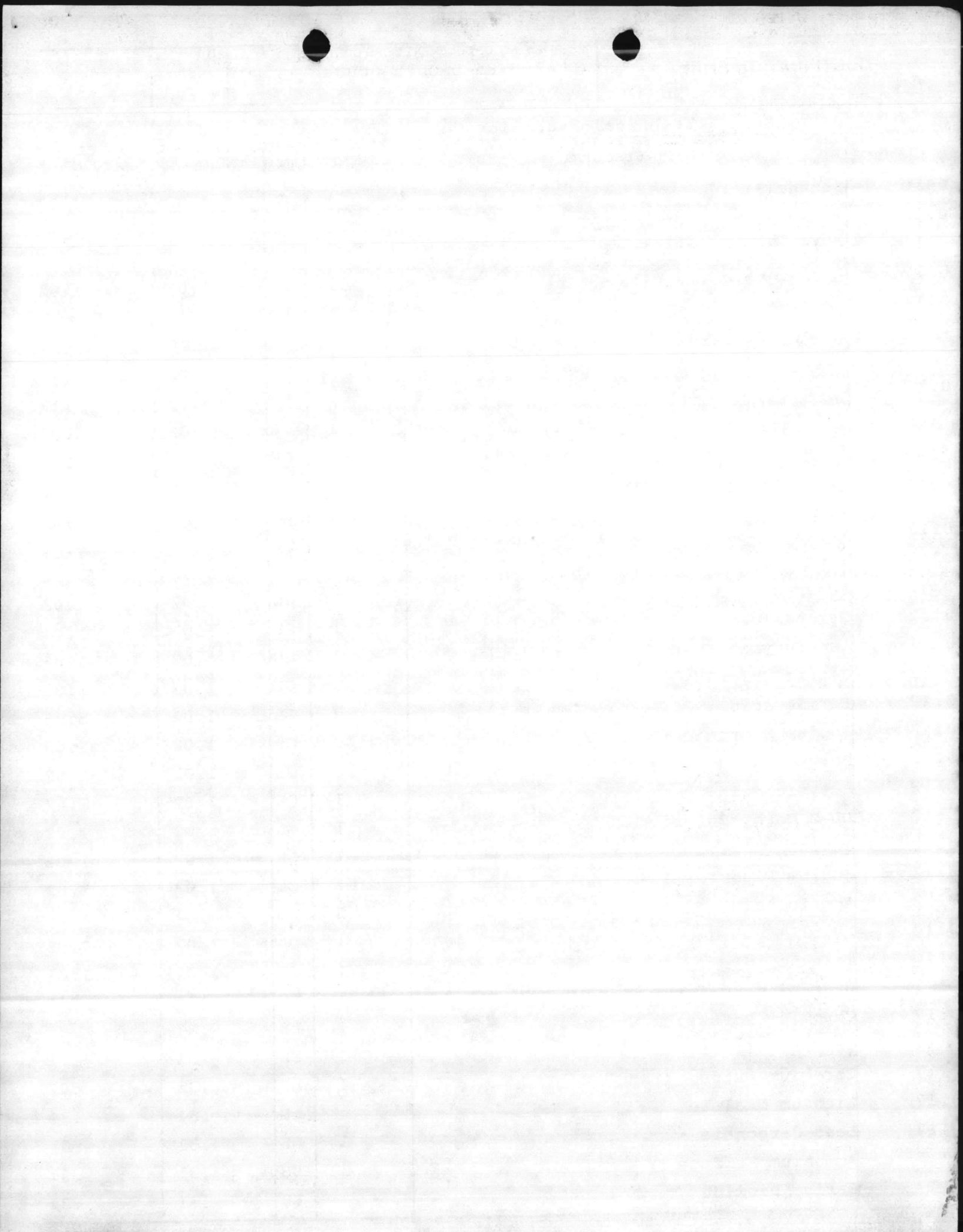
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NAME OF OFFEROR OR CONTRACTOR

PAGES

## Technical Micronics Control

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0010	Butanal	1	GL	1.02	1.02
0111	Phosphorous Amorphous	1	LB	.19	.19
0111	Calcium Carbide	1	LB	.19	.19
0110	Amylacetate	1	GL	1.02	1.02
0111	Iron Oxide	1	LB	.19	.19
0111	Potassium Sodium Tartrate	3	LB	.19	.57
0110	Certified ACS Ethylacetate	1	GL	1.02	1.02
0111	Ammonium Sulfide	1	LB	.19	.19
0110	Xylene	1	GL	1.02	1.02
0112	Reagent ACS Acetic Acid Glacial	1	GL	1.02	1.02
0112	Phosphotungstic Acid	1	GL	1.02	1.02
0112	Phosphoric Acid	1	GL	1.02	1.02
0112	Certified ACS Potassium Hydroxide Pellets	1	GL	1.02	1.02
0112	Zinc Chloride	1	GL	1.02	1.02
0112	Phosphoric Acid	1	GL	1.02	1.02
0112	Pyrogallol	1	GL	1.02	1.02
0112	Iso-Butyric Acid	1	GL	1.02	1.02
0112	Ferric Chloride	1	GL	1.02	1.02
0112	Formic Acid	3	GL	1.02	3.06
0112	Sodium Hydroxide	1	GL	1.02	1.02
0112	Butyric Acid	1	GL	1.02	1.02
0112	Butyric Acid	1	GL	1.02	1.02
0112	DL-2 Methy Butyric Acid	1	GL	1.02	1.02
0112	Iodine	1	GL	1.02	1.02
0112	Sodium Fluoride	1	GL	1.02	1.02
0112	Acetic Acid	3	LB	1.02	3.06
0110	Xylol	1	GL	1.02	1.02
0110	Toluene	1	GL	1.02	1.02
0117	Hydrazine Sulfate	1	LB	.31	.31
0117	Chromium Potassium Sulfate	1	LB	.31	.31
0117	Copper Sulfate	1	LB	.31	.31
0117	Chromium Oxide	1	LB	.31	.31
0117	Lithium Oxalate	1	LB	.31	.31
0117	Lead Carbonate	1	LB	.31	.31
0117	Ammonium Sulfate	1	LB	.31	.31
0117	Barium Dioxide	1	LB	.31	.31



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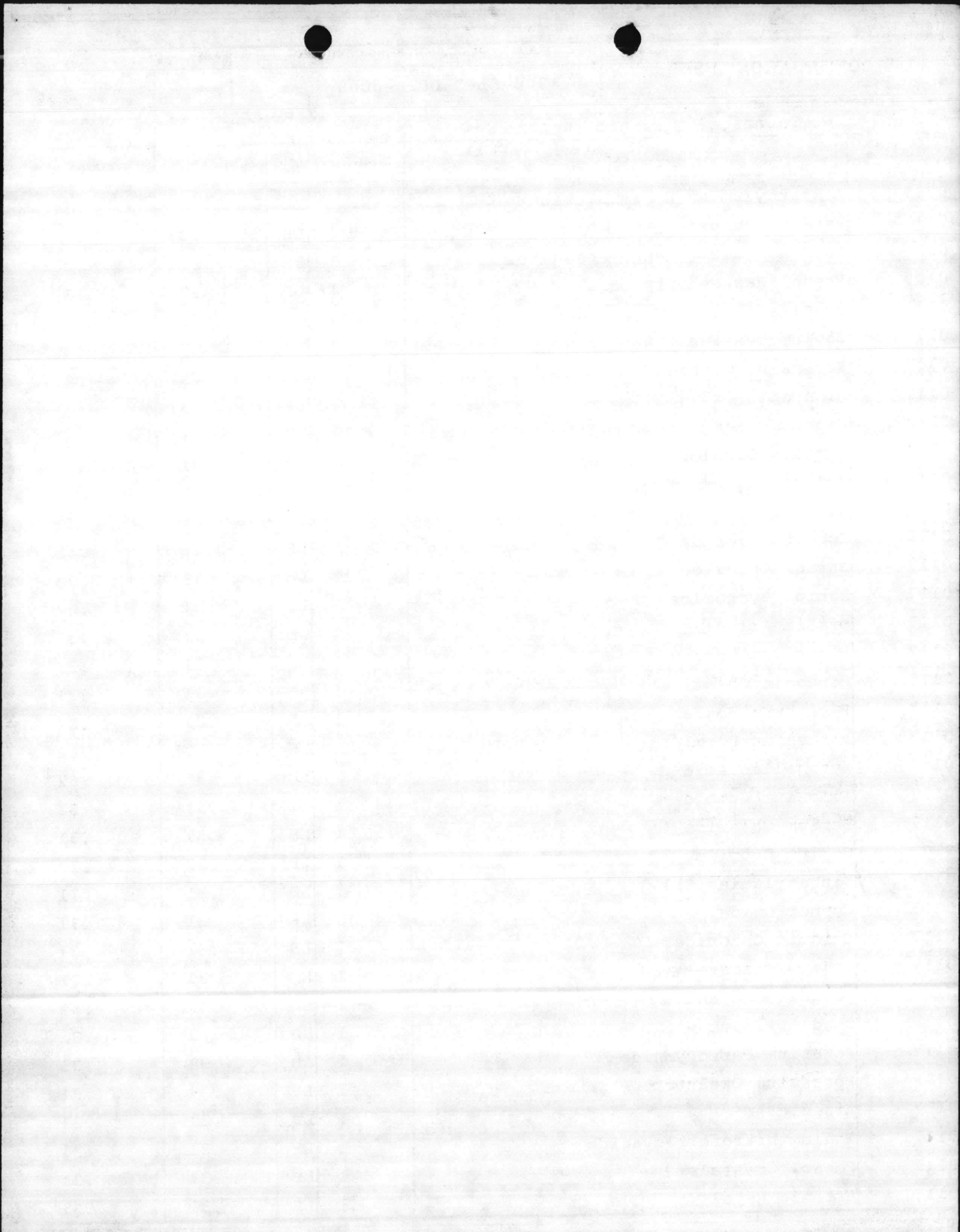
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NAME OF OFFEROR OR CONTRACTOR

Technical Micronics Control

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0017	A-Napthylamine Hydrochloride	1	LB	.31	.31
0117	Barium Hydroxide	1	LB	.31	.31
0117	Powder Sodium (Meta) Arsenite	1	LB	.31	.31
0117	Phenol Reagent Crystals	1	LB	.31	.31
0117	Cyanide	1	LB	.31	.31
0117	Sodium Cyanide	1	LB	.31	.31
0117	Potassium Cyanide	1	LB	.31	.31
0117	Ninhydrin	1	LB	.31	.31
0117	Copperic Reagent	1	LB	.31	.31
0117	Mercury Bichloride	1	LB	.31	.31
0117	Sodium Iodine	1	LB	.31	.31
0117	Acetamide	2	LB	.31	.62
0117	Cobalt Chloride	2	LB	.31	.62
0117	Barium Chloride	12	LB	.31	3.72
0117	Barium Hydroxide	2	LB	.31	.62
0117	Oxalic Acid	1	LB	.31	.31
0117	Potassium Thiocyanate	1	LB	.31	.31
0117	Mercuric Chloride	1	LB	.31	.31
0117	Pyrethrum Powder	1	LB	.31	.31
0117	Potassium Bromide	2	LB	.31	.62
0117	Pyrogallic Acid	2	LB	.31	.62
0117	Ammonium Bromide	1	LB	.31	.31
0117	Barium Chloride	1	LB	.31	.31
0107	Sodium Bromide	1	LB	.19	.19
0117	Diphenylamine Sol	1	LB	.31	.31
0117	Copper Oxide	1	LB	.31	.31
0117	Chromic Chloride	1	LB	.31	.31
0117	Sodium Oxalate	1	LB	.31	.31
0117	Potassium Cyanide	1	LB	.31	.31
0117	Lead Arsenate	1	LB	.31	.31
0117	Potassium Ferrocyanide	1	LB	.31	.31
0117	Potassium Oxalate	1	LB	.31	.31
0117	Arsenic Acid	1	LB	.31	.31
0117	Sodium Nitroferricyanide	1	LB	.31	.31
0117	Phenol Crystals	1	LB	.31	.31
0117	Arsenic Metal	1	LB	.31	.31





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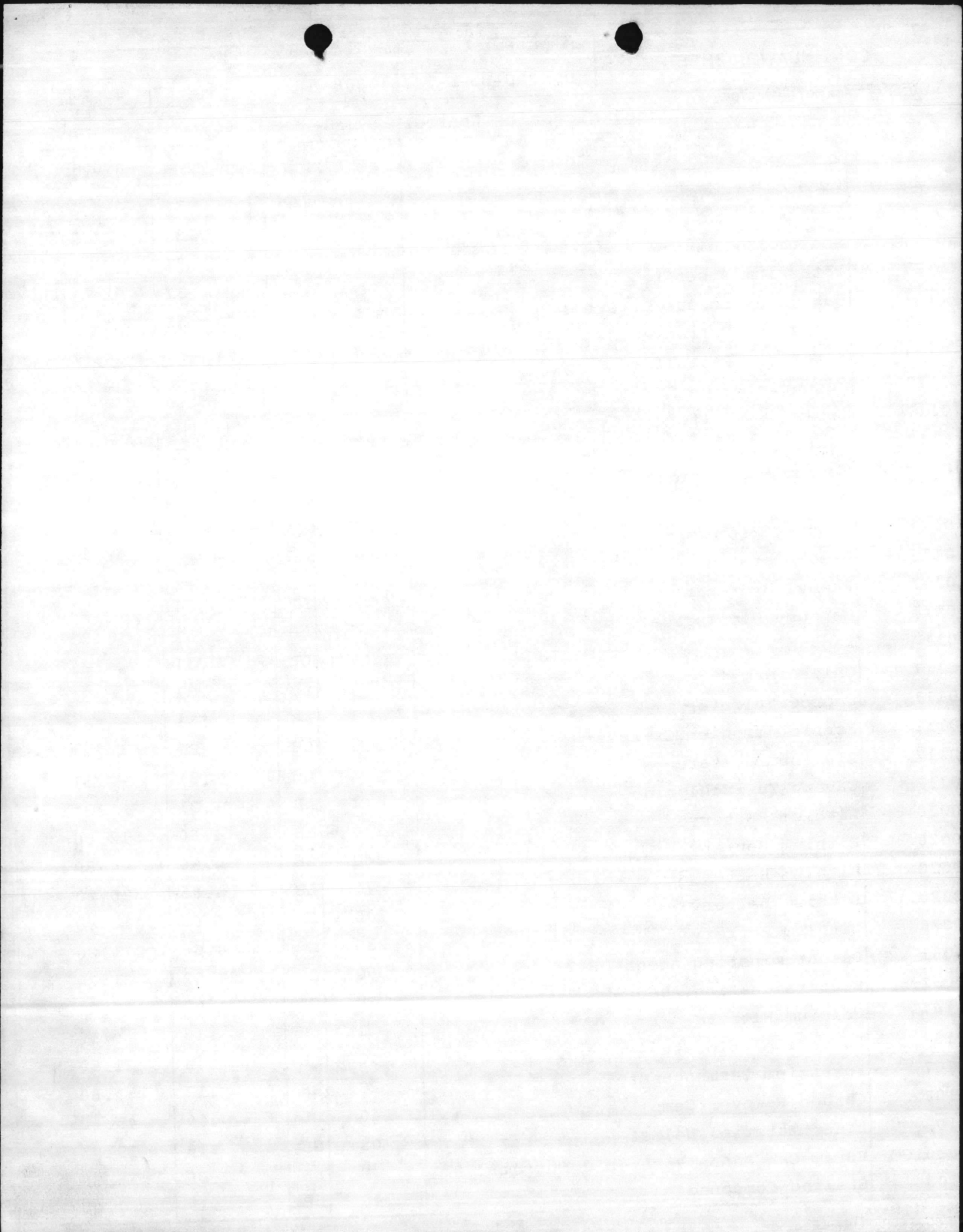
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NAME OF OFFEROR OR CONTRACTOR

Technical Micronics Control

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0017	Creosol	1	LB	.31	.31
0117	Sodium Cyanide	1	LB	.31	.31
0117	Sodium Arsenite	1	LB	.31	.31
0117	Potassium Arsenite	1	LB	.31	.31
0117	Barium Hydroxide Crystals	1	LB	.31	.31
0117	Potassium Ferrocyanide	1	LB	.31	.31
0117	Potassium Persulfate	1	LB	.31	.31
0117	Mercuric Oxide	1	LB	.31	.31
0117	Sodium Nitroferrous Cyanide	1	LB	.31	.31
0117	Hydro Quinone	1	LB	.31	.31
0117	Mercuric Chloride	1	LB	.31	.31
0117	Potassium Cyanate	1	LB	.31	.31
0117	Mercury Bromide	1	LB	.31	.31
0117	Lead Acetate	1	LB	.31	.31
0117	Phenyl Hydrazine	1	LB	.31	.31
0117	Mercury Bichloride	1	LB	.31	.31
0117	Kepone	1	LB	.31	.31
0117	Chloroform	1	LB	.31	.31
0117	Cuproc Sulfate	1	LB	.31	.31
0117	Ferric Ammonium Citrate	1	LB	.31	.31
0117	Aluminum Sulfate	1	LB	.31	.31
0117	Carbon Tetrachloride	1	LB	.31	.31
0020	Lithium Battery	110	LB	4.66	512.60
0020	Lithium Battery	280	LB	4.66	1,304.80
0020	Lithium Battery	70	LB	4.66	326.20
0020	Lithium Battery	240	LB	4.66	1,118.40
0020	Lithium Battery	230	LB	4.66	1,071.80
0031	Decontaminating Agent DS-2	60	GL	1.02	61.20
0031	Decontaminating Agent DS-2	12	GL	1.02	12.24
0107	Calcium Nitrate	1	LB	.19	.19
0107	Potassium Chlorate	10	LB	.19	1.90
0107	Potassium Permanganate	20	LB	.19	3.80
0107	Carbon Remover Comp	240	GL	.19	45.60
0109	Liner Material Helmet	105	GL	.19	19.95
030AC	Spray Can Adhesive Liquid Surgical	5	LB	7.06	35.30
0109	Sealing Compound	40	LB	.19	7.60



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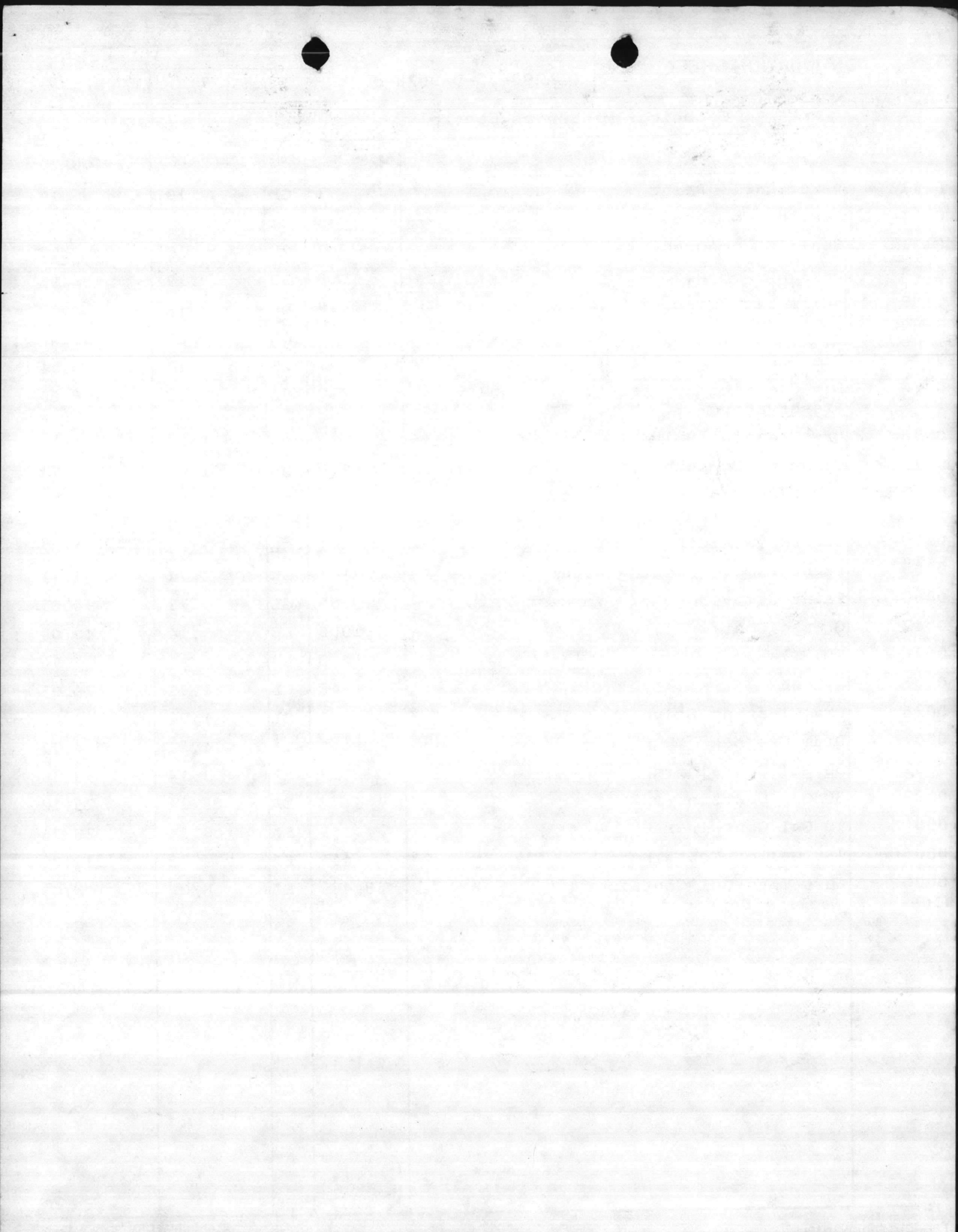
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NAME OF OFFEROR OR CONTRACTOR

Technical Micronics Control

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0111	Varnish Oil Paint	1	GL	.19	.19
0111	Sealing Compound	3	GL	.19	.57
0111	Sealing Compound	1	GL	.19	.19
0109	Sealing Compound	8	LB	.19	.95
0109	Antiseize Compound	3	LB	.19	.57
0083	Leak Preventive Compound Radiator	1	GL	1.02	1.02
0076	Resmethrin Insecticide	1	LB	.14	.14
0036	Dry Cleaning Solvent Cont/w Lub- Preservative	330	GL	1.02	336.60
0036	Dry Cleaning Solvent Cont/w Oil & Dirt	110	GL	1.02	112.20
0025	Cleaning Compound Cont/w Motor Oil	110	GL	1.02	112.20
0036	Dry Cleaning Solvent Cont/w 11 Dichlorethane	240	GL	1.02	244.80
0110	Isopropyl Alcohol	1	GL	1.02	1.02
0068	Paint Remover Cont/w Water	1	GL	1.71	1.71
0068	Paint Remover Cont/w Varnish Paint	55	GL	1.71	94.05
0042	Grease Cont/w Oil & Dirt	1000	LB	.14	140.00
0076	DDT	5	LB	.14	.70
0101	Xylene	45	GL	1.71	76.95
0036	Dry Cleaning Solvent Cont/w Water	1	GL	1.02	1.02
0001	Drum Overpack	1	EA	4.71	4.71
0002	55 Gal Containers	17	EA	3.14	53.38
0003	30 Gal Containers	8	EA	3.14	25.12
0004	10 Gal Containers	9	EA	3.14	28.26
0005	1-9 Gallon Containers	415	EA	.78	323.70
0006	Less Than Gal Container	8,489	EA	N/C	N/C
0109	Sealing Compound	8	LB	.19	1.52



GENERATOR

MARINE CORPS BASE

POINT OF CONTACT FOR PREBID PROPOSAL SITE VISIT

INSTRUCTIONS ON REVERSE

DPOU

LEJEUNE

MR GEORGE EGGERS

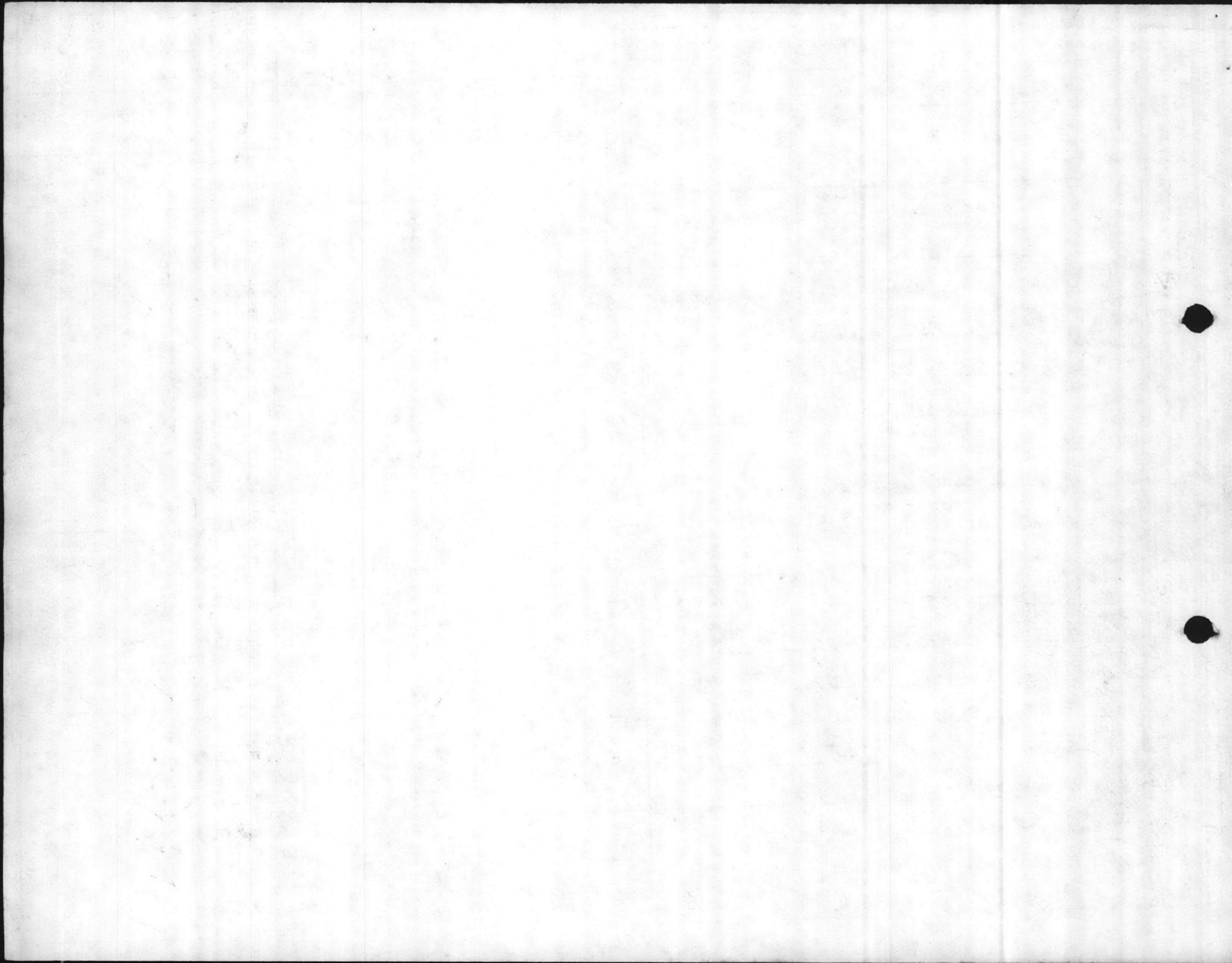
COMMERCIAL NO (919) 451-5613

AUTOVON NO 484-5613

COMMERCIAL NO (919) 451-5652

AUTOVON 484-5652

1	2	3	4	5	6	7	8	9
CLIN	NSM/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS.	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0117	6810-00	AMMOTH1 AMMONIUM THIOCYANATE	1 LB	CARDBOARD BOX	10	TP451	N680933280	✓
0117	6810-00	FERRICS FERRIC SULFATE	1 LB	" "	5	"	0020	✓
0117	6810-00	NICKSUL NICKLE SULFATE	2 LBS	" "	10	"	N680933285	✓
0117	6810-00	AMMCHL AMMONIUM CHLORIDE	4 LBS	" "	10	"	0074	✓
0117	6810-00	ALUMPT ALUMINIUM POTASSIUM SULFATE	1 LB	" "	10	"	N680933287	✓
0117	6810-00	FERRINS FERRIC AMMONIUM SULFATE	1 LB	" "	5	"	0112	✓
0117	6810-00	COPPCHL COPPER CHLORIDE	1 LB	" "	5	"	N680933280	✓
0109	6810-00	FUMARIC FUMARIC ACID	1 LB	" "	5	"	0011	✓
0109	6810-00	DIMEBEN DIMETHYLAMINO BENZALDEHYDE	1 LB	" "	5	"	N680933276	✓
0117	6810-00	NICKCHL NICKLE CHLORIDE	1 LB	" "	10	"	0007	✓
0117	6810-00	BENZONI BENZOIC ACID	1 LB	" "	5	"	N680933287	✓
0117	6810-00	BISULF1 SODIUM METABISULFATE	1 LB	" "	5	"	0075	✓
0117	6810-00	SODIUM P SODIUM PHOSPHATE	2 LB	" "	40	"	N680933285	✓
0109	6810-00	AMMO ACE AMMONIUM ACETATE	1 LB	" "	5	"	0059	✓
0109	6810-00	SODHYRO SODIUM HYPOPHOSPHITE	1 LB	" "	5	"	N680933276	✓
0117	6810-00	RESORCI RESORCINOL	1 LB	" "	5	"	0198	✓
0117	6810-00	POTACHR POTASSIUM CHROMATE	1 LB	" "	10	"	N680933285	✓



NON PCB ONE TIME OR DELIVERY ORDER

GENERATOR

MARINE CORPS BASE

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT

INSTRUCTIONS ON REVERSE

DPDO

LEJEUNE

MR GEORGE EGGERS

COMMERCIAL NO (919) 451-56

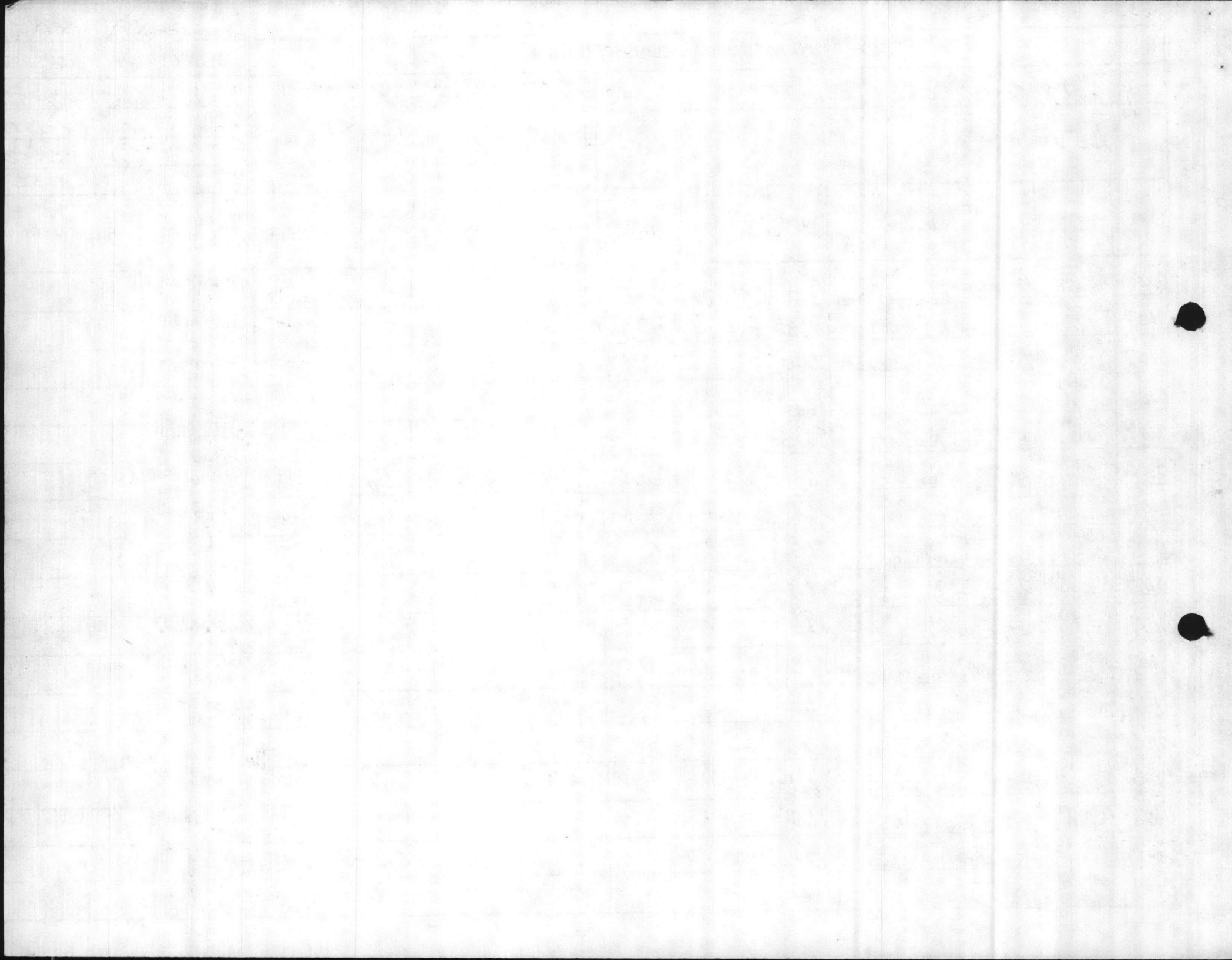
AUTOVON NO 484-5613

COMMERCIAL NO (919) 451-56

AUTOVON 484-5652

1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0107	6810-00 POTNITR	POTASSIUM NITRATE	1LB	CARDBOARD BOX	5	TP863	N680933293 0143	✓
0107	6810-00 LITHIUM	LITHIUM NITRATE	3LBS	" "	5	"	N680933287 0092	✓
0107	6810-00 POTPERM	POTASSIUM PERMANGANATE	1LB	" "	5	"	N680933276 0206	✓
0106	6810-00 CHLOROF	CHLOROFORM	1GAL	" "	10	"	N680933284 0046	✓
0107	6810-00 BARINIT	BARIUM NITRATE	8LBS	" "	10	"	N680933284 0029	✓
0106	6810-00 NITRICA	NITRIC ACID	1GAL	" "	10	"	N680933292 0114	✓
0107	6810-00 SODNITR	SODIUM NITRITE	1LB	" "	5	"	N680933293 0166	✓
0107	6810-00 SODNITR	SODIUM NITRITE	1LB	" "	1	"	N680933276 0212	✓
0107	6810-00 POTASI	POTASSIUM DICHROMATE	1LB	" "	5	"	N680933293 0138	✓
0107	6810-00 POTPERS	POTASSIUM PERSULFATE	1LB	" "	5	"	N680933293 0146	✓
0107	6810-00 AMMONIT	AMMONIUM NITRATE	1LB	" "	5	"	N680933280 0015	✓
0107	6810-00 CALCNIT	CALCIUM NITRATE	1LB	" "	5	"	N680933284 0042	✓
0106	6810-00 POTDICH	POTASSIUM DICHROMATE	1GAL	" "	5	"	N680933276 0203	✓
0106	6810-00 PERACID	PERCHLORIC ACID	1GAL	" "	5	"	N680933292 0120	✓
0107	6810-00 LEADDIO	LEAD DIOXIDE	1LB	" "	5	"	N680933287 0088	✓
0107	6810-00 MERMIT	MERCURIC NITRATE	1LB	" "	5	"	N680933287 0103	✓
0107	6810-00 BARIUM	BARIUM PEROXIDE	1LB	" "	5	"	N680933284 0030	✓





NON FOOD ONE TIME OR DELIVERY ORDER

DLA200-85-D-0028

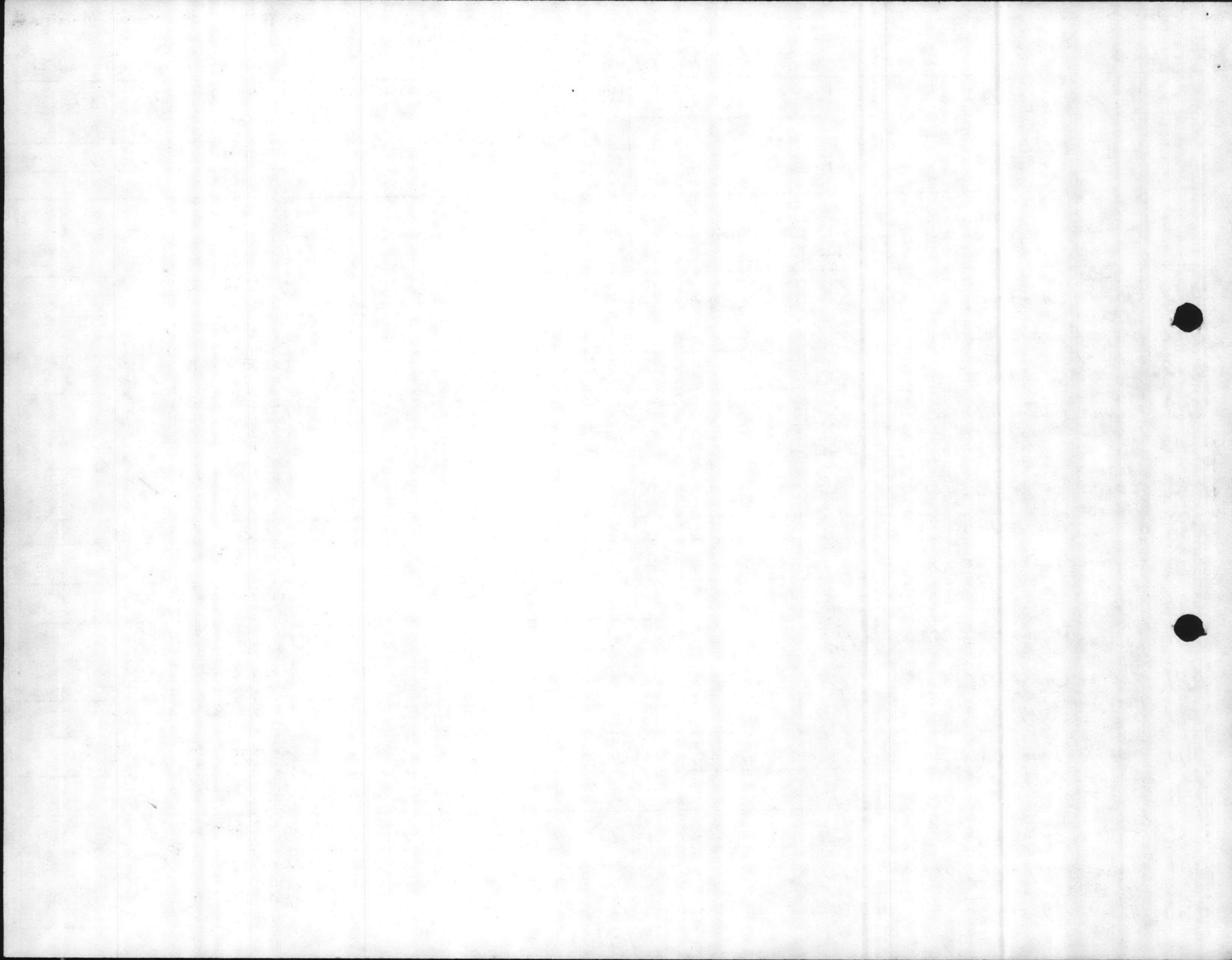
INSTRUCTIONS ON REVERSE.

GENERATOR  
MARINE CORPS BASE  
DPDO  
LEJEUNE

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT  
MR GEORGE EGGERS

COMMERCIAL NO (919) 451-5613  
AUTOVON NO 484-5613  
COMMERCIAL NO (919) 451-5652  
AUTOVON 484-5652

1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0112	6810-00 500-H4SH	SODIUM HYDROSULFATE	1 GAL	CARDBOARD BOX	2	TP 451	N680933276 0211	✓
0112	6810-00 ACETIC A	ACETIC ANHYDRIDE	1 GAL	" "	5	"	N680933276 0005	✓
0112	6810-00 SUL-ACID	SULFURIC ACID	1 GAL	" "	5	"	N680933294 0179	✓
0112	6810-00 BROMINE	BROMINE WATER	1 GAL	" "	5	"	N680933284 0034	✓
0113	6810-00 PHOS-CRL	PHOSPHOMOLYBDIC CRYSTALS	11 LBS	" "	15 2	"	N680933276 0202	✓
0113	6810-00 SODI BIS	SODIUM BISULFATE	1 LB	" "	5	"	N680933293 0158	✓
0113	6810-00 BUTYRIC	BUTYRIC ACID	1 LB	" "	4	"	N680933276 0192	✓
0112	6810-00 BENZENE	BENZENE	1 GAL	" "	5	"	N680933294 0191	✓
0112	6810-00 BUTANOL	BUTANOL	1 GAL	" "	5	"	N680933284 0036	✓
0111	6810-00 PHOS-AMO	PHOSPHOROUS AMORPHOUS	1 LB	" "	5	"	N680933292 0125	✓
0111	6810-00 CALCIUM	CALCIUM CARBIDE	1 LB	" "	20	"	N680933284 0038	✓
0110	6810-00 AMYLACE	AMYL ACETATE	1 GAL	" "	40	"	N680933276 0221	✓
0111	6810-00 IRON OXI	IRON OXIDE	1 LB	" "	5	"	N680933287 0084	✓
0112	6810-00 PT-SOD T	POTASSIUM SODIUM TARTRATE	3 LB	" "	30	"	N680933293 0149	✓
0110	6810-00 ETHYLACE	CERTIFIED ACS ETHYL ACETATE	1 GAL	" "	10	"	N680934306 0241	✓
0111	6810-00 AMMOSUL	AMMONIUM SULFIDE	1 LB	" "	25	"	N680933280 0019	✓
0110	6810-00 XYLENE	XYLENE	1 GAL	" "	5	"	N680933294 0187	✓



NON PCB ONE TIME OR DELIVERY ORDER

DLA200-85-D-0028

GENERATOR

MARINE CORPS BASE

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT

INSTRUCTIONS ON REVERSE.

DPDO

LEJEUNE

MR GEORGE EGGERS

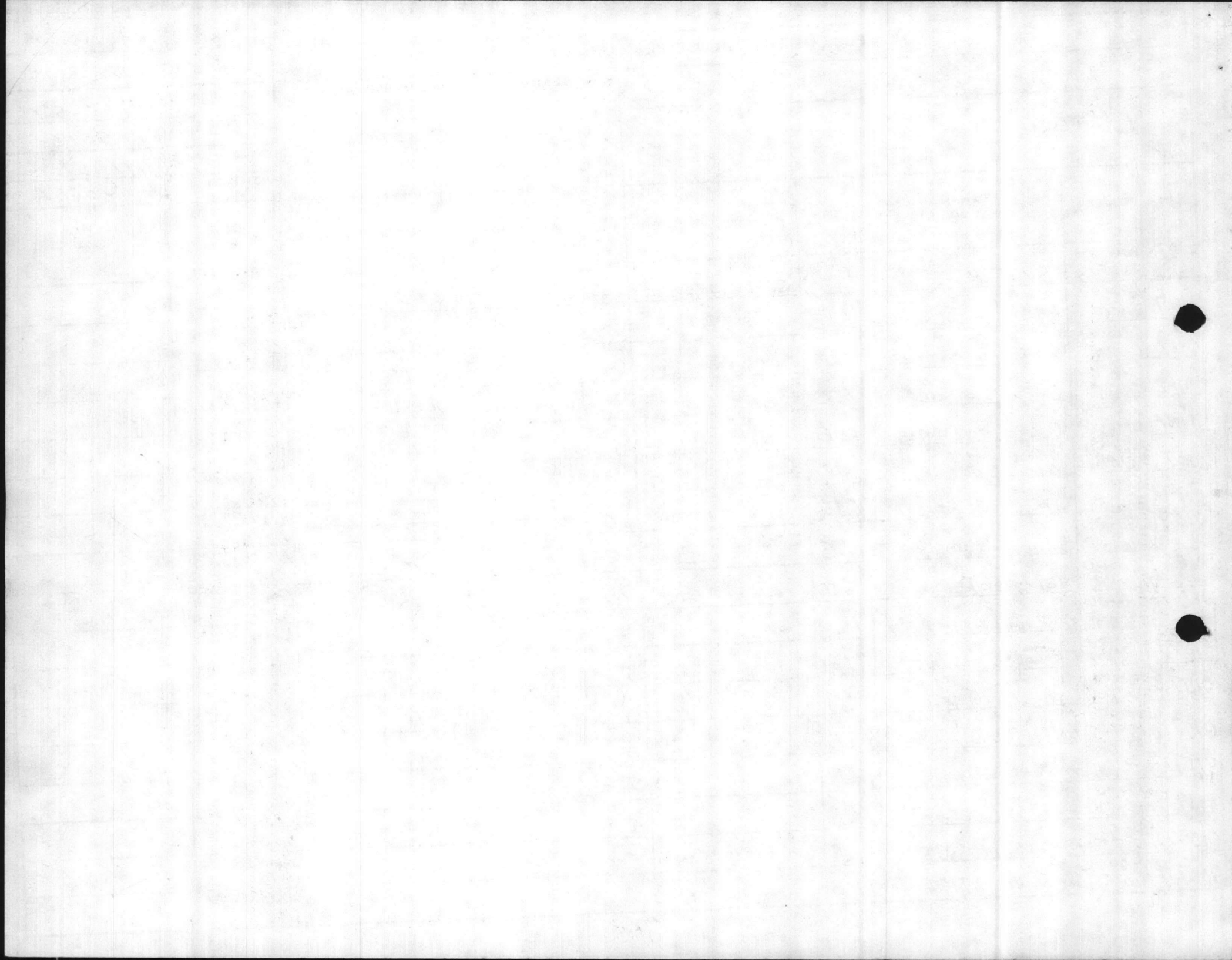
COMMERCIAL NO (919) 451-5613

AUTOVON NO 484-5613

COMMERCIAL NO (919) 451-5652

AUTOVON 484-5652

1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0107	6810-00	SULFUR	11 LBS	CARDBOARD BOX	15	TP451	N680933294	
	6810-00				20			0178
0117	6810-00	AMMONIUM SULFAMATE	1 LB	" " "	5	"	N680933280	✓
0117	6810-00	AMMONIUM OXALATE	1 LB	" " "	5	"	0017	✓
0117	6810-00	CHROMIUM SULFATE	1 LB	" " "	5	"	N680933280	✓
0117	6810-00	NICKEL SULFATE	1 LB	" " "	5	"	0015	✓
0102	6810-00	POTASSIUM BICHRONATE CRYSTALS	1 LB	" " "	5	"	N680933284	✓
0107	6810-00	ZINC SULFATE	6 LBS	" " "	10	"	0053	✓
0107	6810-00	SODIUM PERBORATE	1 LB	" " "	5	"	N680934150	✓
0107	6810-00	HYDROGEN PEROXIDE	1 GAL	" " "	10	"	0234	✓
0107	6810-00	PHOSPHOMOLYBDIC ACID	1 LB	" " "	5	"	N680934150	✓
0107	6810-00	MERCUROUS NITRATE	3 LBS	" " "	5	"	0222	✓
0107	6810-00	COBALT NITRATE	1 LB	" " "	5	"	N680933292	✓
0107	6810-00	AMMONIUM NITRATE	1 LB	" " "	5	"	0126	✓
0107	6810-00	MANGANESE DIOXIDE	1 LB	" " "	5	"	N680934150	✓
0107	6810-00	LEAD OXIDE	1 LB	" " "	5	"	0230	✓
0107	6810-00	AMMONIUM PERSULFATE	1 LB	" " "	5	"	N680933287	✓
0107	6810-00	STRONTIUM NITRATE	1 LB	" " "	5	"	0096	✓
							N680933287	✓
							0089	✓
							N680933280	✓
							0016	✓
							N680933294	✓
							0176	✓



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DLA 200-45-D-0028  
INSTRUCTIONS ON REVERSE.

GENERATOR  
**MARINE CORPS BASE**  
DPOG  
**LEJEUNE**

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT  
**MR GEORGE EGGERS**

COMMERCIAL NO (919) 451-5613  
AUTOVON NO 484-5613  
COMMERCIAL NO (919) 451-5652  
AUTOVON 484 5613

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0117	6810-00	DIPHENYLAMINE SOL	1 LB	CARD BOARD BOX	5	TP 451	N680933285 0066	✓
0117	6810-00	COPPER OXIDE	1 LB	" "	5	"	N680933285 0060	✓
0117	6810-00	CHROMIC CHLORIDE	1 LB	" "	5	"	N680933284 0047	✓
0117	6810-00	SODIUM OXALATE	1 LB	" "	5	"	N680934150 0219	✓
0117	6810-00	POTASSIUM CYANIDE	1 LB	" "	10	"	N680933292 0137	✓
0117	6810-00	LEAD ARSENATE	1 LB	" "	10	"	N680933287 0086	✓
0117	6810-00	POTASSIUM FERROCYANIDE	1 LB	" "	10	"	N680933293 0139	✓
0117	6810-00	POTASSIUM OXALATE	1 LB	" "	5	"	N680933293 0144	✓
0117	6810-00	ARSENIC ACID	1 LB	" "	5	"	N680933284 0024	✓
0117	6810-00	SODIUM NITROFERRICYANIDE	1 LB	" "	5	"	N680933276 0213	✓
0117	6810-00	PHENOL CRYSTALS	1 LB	" "	5	"	N680933276 0201	✓
0117	6810-00	ARSENIC METAL	1 LB	" "	5	"	N680933284 0026	✓
0117	6810-00	CREOSOL	1 LB	" "	5	"	N680933285 0064	✓
0117	6810-00	SODIUM CYANIDE	1 LB	" "	5	"	N680933276 0210	✓
0117	6810-00	SODIUM ARSENITE	1 LB	" "	5	"	N680933276 0209	✓
0117	6810-00	POTASSIUM ARSENITE CRYSTALS	1 LB	" "	5	"	N680933292 0130	✓
0117	6810-00	BARIUM HYDROXIDE	1 LB	" "	5	"	N680933276 0190A	✓

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DLA 200-85-D-0028  
INSTRUCTIONS ON REVERSE.

GENERATOR  
*MARINE CORPS BASE*

DPDO  
*LEJEUNE*

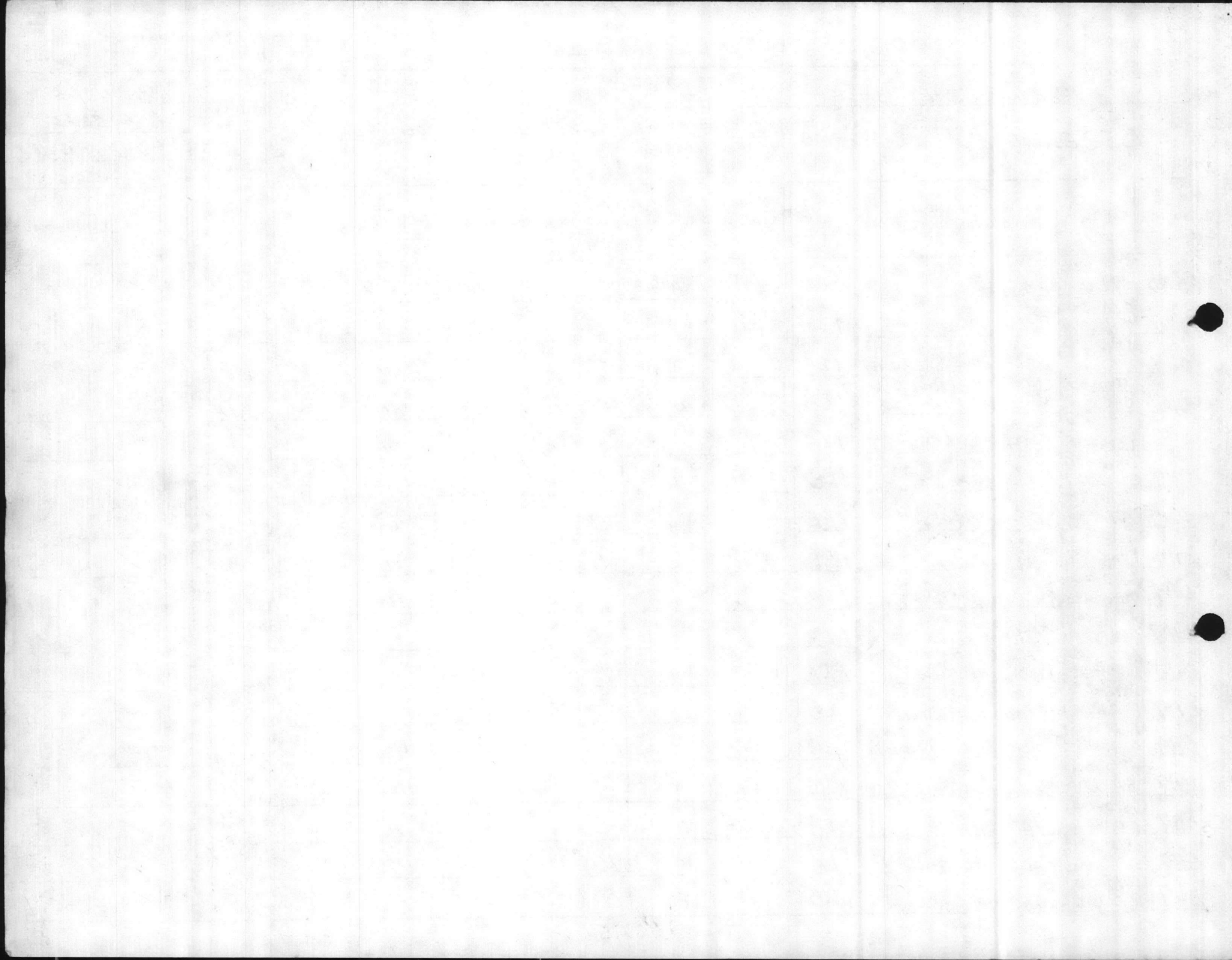
POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT

*MR GEORGE EGGERS*

COMMERCIAL NO. *(919) 451-5613*  
AUTOVON NO. *484-5613*  
COMMERCIAL NO. *(919) 451-5652*  
AUTOVON *484-5652*

1	2	3	4	5	6	7	8	9
CLIN	NSW/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0110	6810-00 XYLOL	XYLOL	1 GAL	CARDBOARD BOX	5	TP 451	N680933294 0186	✓
0110	6810-00 TOLUENE	TOLUENE	1 GAL	" "	5	"	N680934306 0244	✓
0117	6810-00 HYD-SALT	HYDRAZINE SULFATE	1 LB.	" "	5	"	N680933287 0080	✓
0117	6810-00 CHRP SIL	CHROMIUM POTASSIUM SULFATE	1 LB.	" "	5	"	N680933284 0049	✓
0117	6810-00 COP SULF	COPPER SULFATE	1 LB.	" "	5	"	N680933285 0061	✓
0117	6810-00 CHRO OXI	CHROMIUM OXIDE	1 LB.	" "	5	"	N680933284 0048	✓
0117	6810-00 LITH OXA	LITHIUM OXALATE	1 LB.	" "	5	"	N680933287 0093	✓
0117	6810-00 LEAD CARB	LEAD CARBONATE	1 LB.	" "	5	"	N680933287 0087	✓
0117	6810-00 AMMO SIL	AMMONIUM SULFATE	1 LB.	" "	5	"	N680933280 0018	✓
0117	6810-00 BAR DIOX	BARIUM DIOXIDE	1 LB.	" "	5	"	N680934150 0220	✓
0117	6810-00 NAP HYDR	A-NAPHTHYLAMINE HYDROCHLORIDE	1 LB.	" "	5	"	N680933287 0110	✓
0117	6810-00 BAR HYDR	BARIUM HYDROXIDE	1 LB.	" "	5	"	N680934150 0226	✓
0117	6810-00 ARSENITE	POWDER SODIUM ARSENITE (META)	1 LB.	" "	5	"	N680934506 0245	✓
0117	6810-00 PHENOL	PHENOL REAGENT CRYSTALS	1 LB.	" "	5	"	N680934306 0247	✓
0117	6810-00 CYANIDE	CYANIDE	1 LB.	" "	5	"	N680934306 0250	✓
0117	6810-00 SOD CYAN	SODIUM CYANIDE	1 LB.	" "	10	"	N680934150 0229	✓
0117	6810-00 POT. CYAN	POTASSIUM CYANIDE	1 LB.	" "	10	"	N680934306 0249	✓





NON-PCB ONE TIME OR DELIVERY ORDER

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INSTRUCTIONS ON REVERSE.

GENERATOR  
MARINE CORPS BASE

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT

COMMERCIAL NO  
(919) 451-5613

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LEJEUNE

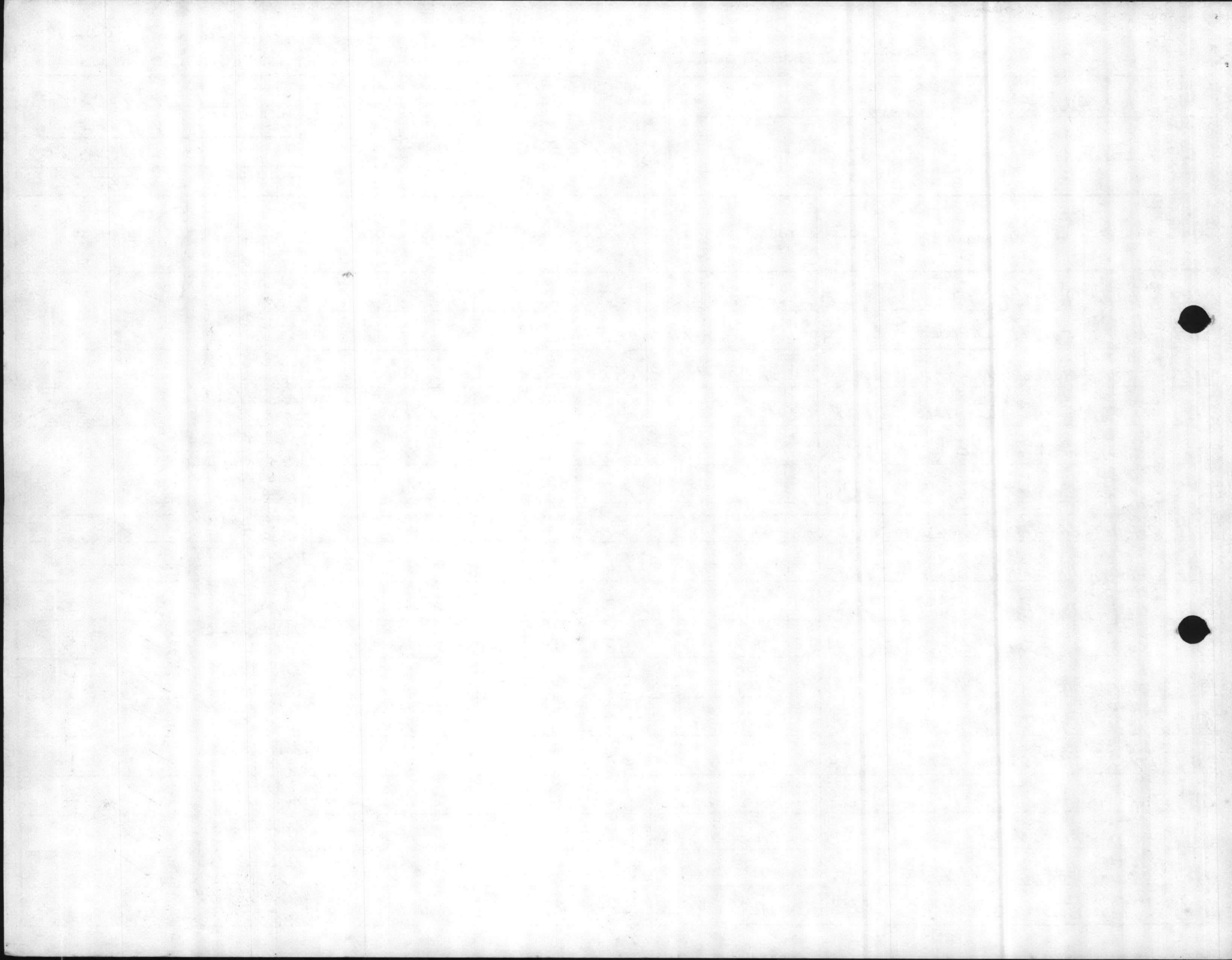
MR GEORGE EGGERS

AUTOVON NO  
484-5613

COMMERCIAL NO  
(919) 451-5652

AUTOVON  
484-5652

1 0117 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0117	6810-00 NINHYDR	NINHYDRIN	1 LB	CARDBOARD BOX	5	TP451	N680933287 0113	✓
0117	6810-00 COPPRICK	COPPERIC PEGEANT	1 LB	" "	5	" "	N680933285 0238	✓
0117	6810-00 MERC BIC	MERCURY BICHLORIDE	1 LB	" "	5	" "	N680933287 0105	✓
0117	6810-00 SOD-IOD	SODIUM IODINE	1 LB	" "	5	" "	N680933293 0164	✓
0117	6810-00 ACETAMI	ACETAMIDE	2 LBS	" "	15	" "	N680934324 0255	✓
0117	6810-00 COB-CHLO	COBALT CHLORIDE	2 LBS	" "	15	" "	N680933284 0053	✓
0117	6810-00 BARIUM C	BARIUM CHLORIDE	2 LBS	" "	50	" "	N680933284 0027	✓
0117	6810-00 BARIUM H	BARIUM HYDROXIDE	2 LBS	" "	10	" "	N680933284 0028	✓
0117	6810-00 OXALIC A	OXALIC ACID	1 LB	" "	5	" "	N680933292 0117	✓
0117	6810-00 POTATHI	POTASSIUM THIOCYANATE	1 LB	" "	5	" "	N680933293 0151	✓
0117	6810-00 MERC CHL	MERCURIC CHLORIDE	1 LB	" "	10	" "	N680934321 0255	✓
0117	6810-00 PYRETHM	PYRETHRUM POWDER	1 LB	" "	5	" "	N680933223 0152	✓
0117	6810-00 POTAS BR	POTASSIUM BROMIDE	2 LB	" "	5	" "	N680933292 0132	✓
0117	6810-00 PYRACID	PYROGALLIC ACID	2 LBS	" "	5	" "	N680933293 0154	✓
0117	6810-00 AMMO BRO	AMMONIUM BROMIDE	1 LB	" "	5	" "	N680933280 0010	✓
0117	6810-00 BARIUM	BARIUM CHLORIDE	1 LB	" "	5	" "	N680934150 0236	✓
0107	6810-00 SODIUM B	SODIUM BROMIDE	1 LB	" "	5	" "	N680933293 0159	✓



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NON PCB ONE TIME OR DELIVERY ORDER

DLA200-85-D-0028

INSTRUCTIONS ON REVERSE.

ATOR

MARINE CORPS BASE

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT

DPDO

LEJENNE

594

MR GEORGE EGGERS

COMMERCIAL NO (919) 451-5613

AUTOVON NO 484-5613

COMMERCIAL NO (919) 451-5652

AUTOVON 484-5652

1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0112	6140-00 910-4217	K, TELELECTROLYTE	10 GAL	IN WOODEN BOXES	500 ✓	TP 451	M271014187 0001	MARKED + READY
0112	"	"	2 GAL	IN CARDBOARD BOXES	40 ✓	"	M972004191 0001	MARKED + READY
0112	6140-00 981-584	"	10 GAL	IN WOODEN BOXES	500 ✓	"	M271014187 0002	MARKED + READY
0112	6810-00 AMHYDR	AMMONIUM HYDROXIDE	147 GAL	IN CARDBOARD BOXES	3,820 ✓	TC-863	Q31754060 0142	MARKED + READY
0112	"	"	6 GALS	"	80 ✓	"	M931754060 0145	MARKED + READY
0112	"	"	52 GALS	IN PLASTIC BOTTLE	400 ✓	"	M931754060 0146	MARKED + READY
0112	6810-00 543-4041	POTASSIUM HYDROXIDE	1 GAL	IN PLASTIC BT IN CARDBOARD BOX	5 ✓	TP 451	V52844020 2252	
0031	6850-00 753-4827	DECONTAMINATING AGENT	69 GAL	IN WOODEN BOXES	2300 ✓	TC-863	M120024338 0001	MARKED + READY
0031	"	"	1 GAL	IN WOODEN BOX	92 ✓	TP 451	M216254345 0001	MARKED + READY
0031	6850-00 753-4827	"	10 GAL	OVERPACK 55 GAL 56 GAL CAN IN DRUM	150 ✓	"	M216254332 0001	MARKED + READY
0031	"	"	10 GAL	56 GAL CAN	92 ✓	"	M216254341 0168	MARKED + READY
0031	6850-00 753-4827	"	2 GAL	IN QT CANS	5 ✓	"	M930544341 0168	MARKED + READY
0031	"	"	20 GAL	IN WOODEN BOXES	450 ✓	"	M216404311 0001	MARKED + READY
0032	6850-00 297-4653	STB	30 LB	"	"	"	"	"
0032	"	"	150 LBS	IN METAL DRUM	150 ✓	TC-863	M216404347 0001	MARKED + READY
0032	"	"	10 LB	"	"	"	"	"
0032	"	"	80 LBS	IN WOODEN BOX	80 ✓	"	M283514104 0003	MARKED + READY
005RAA	8050-00 746-2235	LEATHER DRESSING	11,008 LBS	56 GAL CANS	11,008 ✓	"	MHL1004104 N009	MARKED + READY
058AA	"	"	5,590 LB	"	5,590 ✓	"	MHL1004114 W012	MARKED + READY

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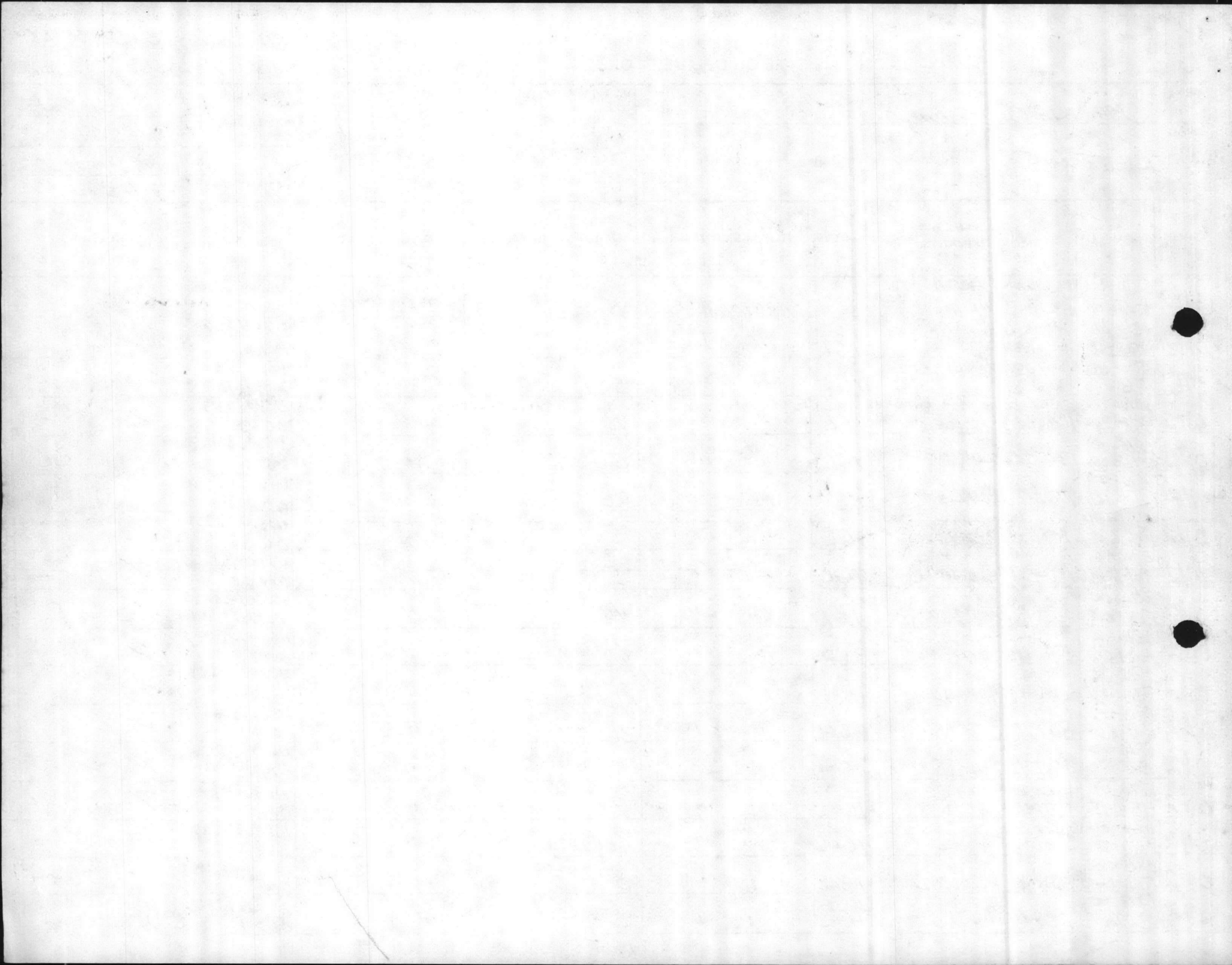
NON PCB ONE TIME OR DELIVERY ORDER

DLA 200-85-D-0028

INSTRUCTIONS ON REVERSE.

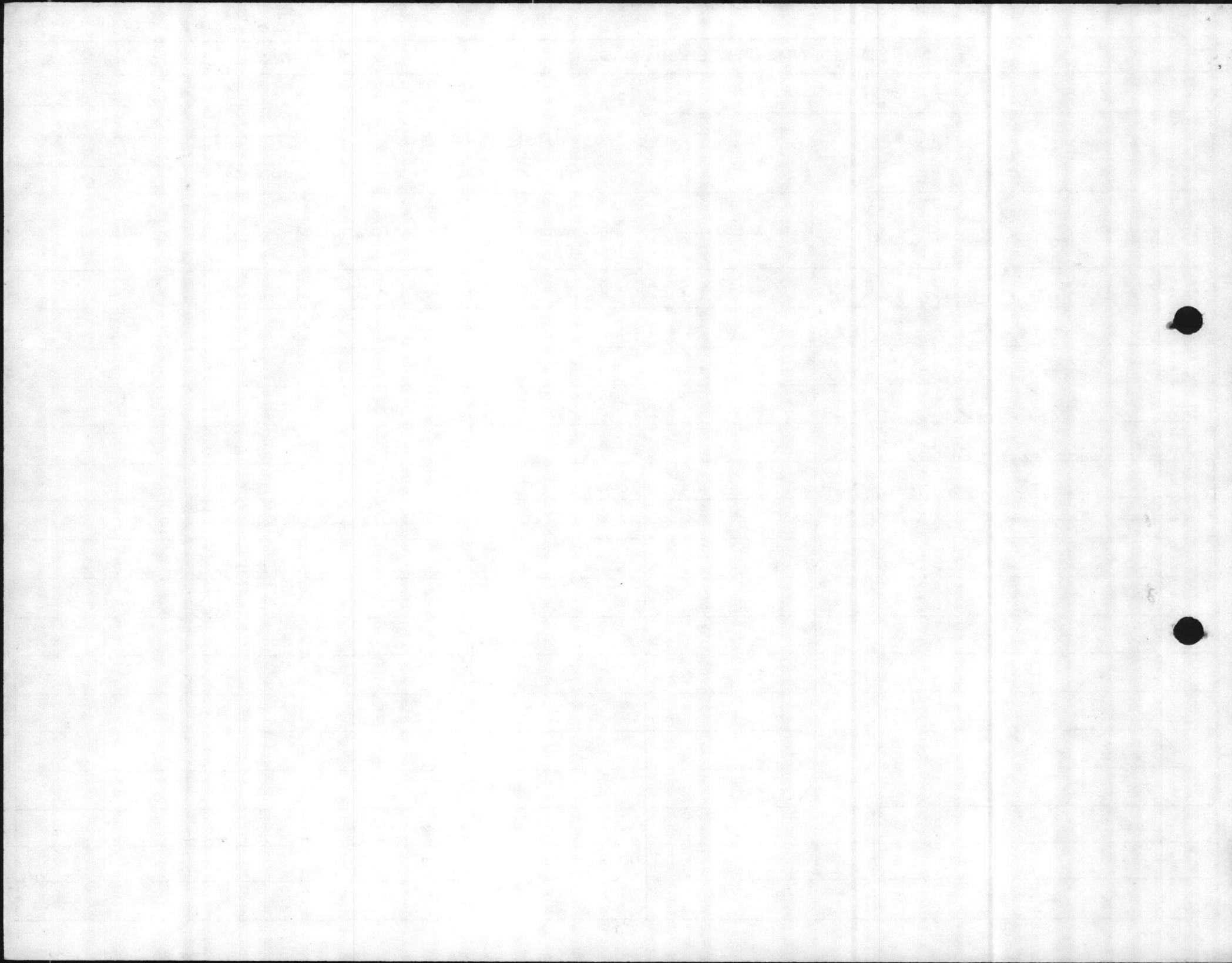
GENERATOR MARINE CORPS BASE				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT MR GEORGE EGGERS			COMMERCIAL NO (919) 451-5613
DPOO LEJEUNE							AUTOVON NO 484-5613
							COMMERCIAL NO (919) 451-5652
							AUTOVON 484-5652

1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0112	6810-00	REAGANT ACS ACETIC ACID GLACIAL	1 GL	CARD BOARD BOX	5	TP 451	N680934306 0243	✓
0112	6810-00	PHOSPHOTUNGSTIC ACID	1 GL	" "	4	"	N680933242 0127	✓
0112	6810-00	PHOSPHORIC ACID	1 GL	" "	5	"	N680934150 0221	✓
0112	6810-00	CERTIFIED ACS POTASSIUM HYDROXIDE PELLETS	1 GL	" "	10	"	N680934306 0242	✓
0112	6810-00	ZINC CHLORIDE	1 GL	" "	5	"	N680933276 0215	✓
0112	6810-00	PHOSPHORIC ACID	1 GL	" "	20	"	N680934150 0220A	
0112	6810-00	PYROGALLOL	1 GL	" "	5	"	N680933276 0208	✓
0112	6810-00	ISO-BUTYRIC ACID	1 GL	" "	5	"	N680933276 0193	✓
0112	6810-00	FERRIC CHLORIDE	1 GL	" "	40	"	N680933280 0071	✓
0112	6810-00	FORMIC ACID 90% <sup>70</sup>	3 GALS	" "	60	"	N680933287 0077	
0112	6810-00	SODIUM HYDROXIDE	1 GAL	" "	4	"	N680933293 0161	✓
0112	6810-00	BUTYRIC ACID	1 GAL	" "	4	"	N680933284 0037	✓
0112	6810-00	BUTYRIC ACID	1 GAL	" "	4	"	N680933276 0191	✓
0112	6810-00	DL-2-METHYLBUTYRIC ACID	1 GAL	" "	2	"	N680933276 0197	✓
0112	6810-00	IODINE	1 GAL	" "	2	"	N680933276 0199	✓
0112	6810-00	SODIUM FLUORIDE	1 GAL	" "	5	"	N680933283 0160	✓
0112	6810-00	ACETIC ACID	3 LBS 1 GAL	" "	5	"	N680933276 0004	✓









NON PCB ONE TIME OR DELIVERY ORDER

DLA 200-PS-D-0028

INSTRUCTIONS ON REVERSE.

GENERATOR: MARINE CORPS BASE  
 DPDO: LEJEUNE

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT  
 MR GEORGE EGGERS

COMMERCIAL NO (919) 451-5613  
 AUTOVON NO 484-5613  
 COMMERCIAL NO (919) 451-5652  
 AUTOVON 488-5652

1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0020	6135-01 636-3495	LITHIUM BATTERY	110 LBS	IN CARD BOARD BOX	110 ✓	TP 451	M123504227	MARKED & READY
0020	"	"	280 LBS	"	280 ✓	"	0006 M123014632	MARKED & READY
0020	"	"	70 LBS	"	70 ✓	"	0002 M213100187	MARKED & READY
0020	"	"	240 LBS	"	240 ✓	"	G006 M930564234	MARKED & READY
0020	"	"	230 LBS	"	230 ✓	"	0001 M128204184	MARKED & READY
0031	8750-00 753-4870	DS-2 DECONTAMINATING AGENT	60 GALS	WOODEN BOXES	600 ✓	"	0001 M271013133	MARKED & READY
0031	6850-00 753-4870	DS-2 " "	126 GALS	WOODEN BOXES	400 ✓	"	0010 M270103228	MARKED & READY
0107	6810-00 6810-00	CALCIUM NITRATE	1 LB	CARD BOARD BOX	5 ✓	TC 863	0001 M680933276	MARKED & READY
0107	6810-00 6810-00	POTASSIUM CHLORATE	10 LBS	"	40 ✓	"	0194 M680933292	MARKED & READY
0107	6810-00 6810-00	POTASSIUM PERMANGANATE	20 LBS	"	50 ✓	"	0134 M680933293	MARKED & READY
0107	965-2332	CARBON REMOVER COMP	240 GALS	5 GAL CANS	2,260 ✓	"	0194 M461002151	MARKED & READY
0109	8475-00 208-9275	LINER MATERIAL HELMET	105 GALS	IN CARD BOARD BOX IN 20Z BT	2,550 ✓	"	3362 V528413340	MARKED & READY
0030	650-01 004-328	ADHESIVE LIQUID SURGICAL	5 LB	10 OZ AEROSOL SPRAY CANS	5 L ✓	"	1854 M27120425	MARKED & READY
0109	8030-00 6850915	SEALING COMPOUND	40 LBS	QT CANS	40 ✓	TC 863	0003 M461002243	MARKED & READY
0111	8010-00 221-2809	VARNISH OIL PAINT	1 GAL	QT CANS	3 ✓	"	3505 M461003031	MARKED & READY
0111	8030-00 080-2171	SEALING COMPOUND	3 GAL	QT CANS	14 ✓	"	4682 M461003031	MARKED & READY
0111	8030-00 684-8740	SEALING COMPOUND	1 GAL	QT CAN	1 ✓	"	4687 M461002302	MARKED & READY

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NON-PCB ONE TIME OR DELIVERY ORDER

DLA 200-85-D-0028

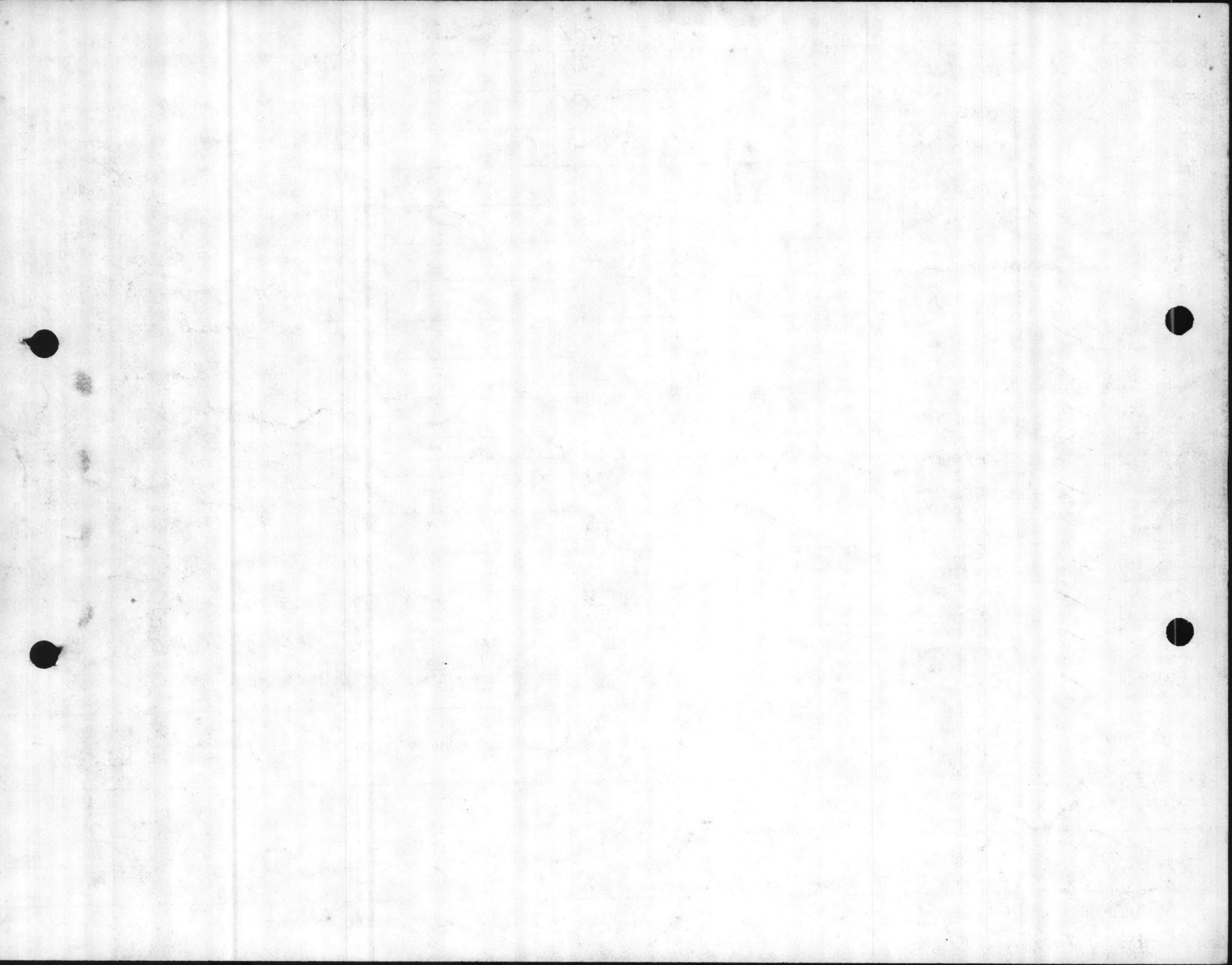
INSTRUCTIONS ON REVERSE

GENERATOR  
MARINE CORPS BASE  
DPDO  
LEJEUNE

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT  
MR GEORGE EGGERS

COMMERCIAL NO (919) 451-5613  
AUTOVON NO 484-5613  
COMMERCIAL NO (919) 451-5652  
AUTOVON 484-5652

1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0117	6810-00 POTASSIUM	POTASSIUM FERRICYANIDE	1 LB	CARD BOARD BOX	5	TP 451	N680933276 0205	✓
0117	6810-00 POTASSIUM	POTASSIUM PERSULFATE	1 LB	" "	5	"	N680933276 0207	✓
0117	6810-00 MERCURY	MERCURIC OXIDE	1 LB	" "	5	"	N680933287 0104	✓
0117	6810-00 SODIUM	SODIUM NITROFERRIC CYANIDE	1 LB	" "	5	"	N680933294 0167	✓
0117	6810-00 HYDROQUINONE	HYDRO QUINONE	1 LB	" "	5	"	N680933287 0082	✓
0117	6810-00 MERCURY	MERCURIC CHLORIDE	1 LB	" "	5	"	N680933287 0102	✓
0117	6810-00 POTASSIUM	POTASSIUM CYANATE	1 LB	" "	5	"	N680933276 0204	✓
0117	6810-00 MERCURY	MERCURY BROMIDE	1 LB	" "	5	"	N680933287 0106	✓
0117	6810-00 LEAD ACETATE	LEAD ACETATE	1 LB	" "	5	"	N680933287 0085	✓
0117	6810-00 PHENYL HYDRAZINE	PHENYL HYDRAZINE	1 LB	" "	5	"	N680933292 0123	✓
0117	6810-00 MERCURY	MERCURY BICHLORIDE	1 LB	" "	10	"	N680933276 0200	✓
0117	6810-00 KEPONE	KEPONE	1 LB	" "	5	"	N680932229 0001	✓
0117	6810-00 CHLOROFORM	CHLOROFORM	1 LB	" "	5	"	N680933276 0195	✓
0117	6810-00 CUPRIC SULFATE	CUPRIC SULFATE	1 LB	" "	5	"	N680933276 0196	✓
0117	6810-00 FERRIC AMMONIUM CITRATE	FERRIC AMMONIUM CITRATE	1 LB	" "	5	"	N680933285 0070	✓
0117	6810-00 ALUMINUM SULFATE	ALUMINUM SULFATE	1 LB	" "	10	"	N680933280 0008	✓
0117	6810-00 CARBON TETRACHLORIDE	CARBON TETRACHLORIDE	1 LB	" "	10	"	N680933284 0043	✓



DPDO MARINE CORP BASE  
LEJEUNE

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT  
MR GEORGE EGGERS

INSTRUCTIONS ON REVERSE  
COMMERCIAL NO (919) 451-5613  
AUTOVON NO 484-5613  
COMMERCIAL NO (919) 451-5652  
AUTOVON 484-5652

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
7109	8080-00 723-5343	SEALING COMPOUND	8 LBS	PT CANS	9	TE 863	MML1004060 4592	MARKED + READY
109	8040-00 053-8432	ADHESIVE	5 LBS	GAL CANS	5	"	MML1002249 3508	MARKED + READY
109	803-00 2-483	ANTISEIZE COMPOUND	3 LBS	PT CANS	3	"	MML1002245 3526	MARKED + READY
185	6850-00 598-7311	LEAK PREVENTIVE COMPOUND RADIATOR	1 GAL	PLASTIC BT	4	"	MML1002243 3454	MARKED + READY
276	6840-00 149-0106	RESMETHRIN INSECTICIDE	1 LB	AEROSOL SPRAY CAN	1	"	MML1002243 3448	MARKED + READY
36	6850-00 285-8012	DRY CLEANING SOLVENT CONT WITH LUB-PRESERVATIVE	330 GAL	55 GAL DRUM	2,460	"	MML1002243 M371084268	MARKED + READY
36	6850-00 285-8012	DRY CLEANING SOLVENT CONT WITH OIL & DIRT	110 GAL	" " "	825	"	0001 M020204230	MARKED + READY
35	6850-00 181-7597	CLEANING COMPOUND CONT W MOTOR OIL	110 GAL	" " "	825	"	90 CD M020204219	MARKED + READY
36	6850-00 285-8012	DRY CLEANING SOLVENT CONT WITH 1,1-DICHLOROETHANE	240 GAL	" " "	1760	"	85 CD M371274376	MARKED + READY
0	6810-00 753-4993	ISOPROPYL ALCOHOL	1 GAL	8 OZ CANS	1	"	0022 MML1004298	MARKED + READY
58	8010-00 0-1488	PAINT REMOVER CONT WITH WATER	1 GAL	1 GAL CAN	10	"	C010 M020204248	MARKED + READY
8	8010-00 PAINTRE	PAINT REMOVER CONT WITH VARNISH/PAIN	55 GAL	55 GAL DRUM	625	"	94 CD M931714188	MARKED + READY
2	9150-00 180-6383	GREASE CONT WITH OIL & DIRT	1000 LBS	30 GAL DRUM	1000	"	0001 M270104331	MARKED + READY
6	6840-00 274-5415	DDT	5 LBS	2 OZ CONTAINERS IN WOODEN BOXES	5	"	0658 MML1003364	MARKED + READY
	6810-00 138-8414	XYLENE	45 GAL	5 GAL CANS	450	"	6275 N680930305	MARKED + READY
	6850-00 274-5411	DRY CLEANING SOLVENT CONT WITH WATER	1 GAL	GAL CAN	10	"	1000 M020204248	MARKED + READY
	6850-00 297-6653	DECONTAMINATING AGENT (STB)	37 GAL	9 GAL DR	300	"	93 CD M120204345	MARKED + READY



**COLLECTION SUMMARY REPORT**

CONTRACT NO. **DLA 200-85-D-0028**

DELIVERY ORDER NO. **292011**

Please complete this form and submit it to the DPDS Contracting Officer within ten (10) working days of the collection site. The address of the DPDS Contracting Officer is included on Page 1 of the enclosed contract and delivery order.

A. DESCRIPTION OF CHEMICAL COLLECTION SITE	1. Actual location of chemicals <b>LEJEUNE BLD# TP 451 TC 863</b>	2. PIC <b>LEJEUNE</b>
		3. Accountable DPDS <b>LEJEUNE</b>

B. DESCRIPTION OF MISCELLANEOUS CHEMICALS COLLECTED: (Attach copy of DD-250 or DPDS Form 1729, if applicable, to your contract and delivery order. If not provided, state why and attach a description or copy of associated inventory.)

1. Please indicate any differences between the quantity of chemicals collected and the quantity of chemicals shown in the contract and delivery order. (attach additional documents as necessary)

2. Please fill in the columns describing the number of containers requiring overpacking, repacking, draining, etc., if any:

CLIN	ITEMS	QUANTITY	REMARKS
0020	LITHIUM BATTERY	555 LBS	WAS TO PICK UP 10 JUNE 85 WAS BOGGED TO DO-0066, WAS PICKED UP WITH 450 LBS 10 SEPT 85.

C. EVALUATION OF CONTRACTOR'S PERFORMANCE	1. Date of contractor arrival <b>10 SEPT 85</b>	3. Please check either S (satisfactory) or U (unsatisfactory) for each phase of contractor's performance and specify any problems and/or positive actions encountered, if any.	S	U	
	2. Date of contractor departure <b>10 SEPT 85</b>		a. Adequacy of Contractor/COR briefing/notification	<input checked="" type="checkbox"/>	
			b. Adequacy of repackaging	<input checked="" type="checkbox"/>	
			c. Final clean-up and decontamination	<input checked="" type="checkbox"/>	
			d. Safety of personnel	<input checked="" type="checkbox"/>	
		e. Number of trucks used	<input checked="" type="checkbox"/>		

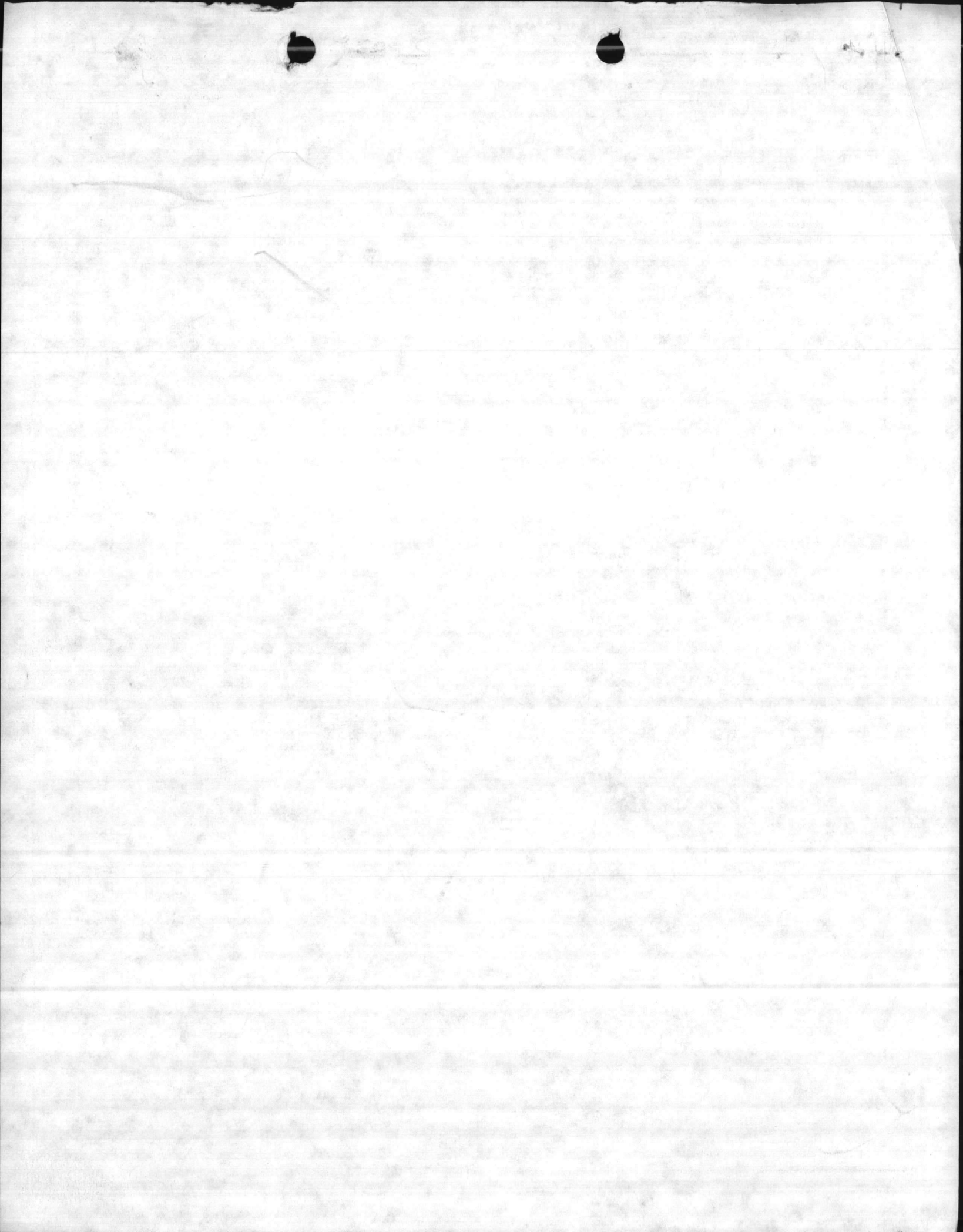
D. DOCUMENTATION RECEIVED Check each document received by PDO for filing

a. Manifest	<input checked="" type="checkbox"/>
b. Form DD 250 (or DPDS Form 1729)	<input checked="" type="checkbox"/>

E. REMARKS - INCLUDE ANY SPECIFIC COMMENTS YOU MAY HAVE REGARDING OVERALL CONTRACTOR PERFORMANCE. ANY SUGGESTIONS OR COMMENTS (on improving this contract, COR letter, Summary Report, etc.)

1. Name of PDO submitting report <b>LEJEUNE</b>	3. COR Signature <i>George Egan</i>
2. Printed or typed name of COR	4. Date this report submitted <b>13 SEPT 85</b>





**COLLECTION SUMMARY REPORT**

CONTRACT NO.

DLA 200-85-D-0028

DELIVERY ORDER NO.

001/0006/0008/0018

Please complete this form and submit it to the DPDS Contracting Officer within ten (10) working days from the time that the contractor leaves the collection site. The address of the DPDS Contracting Officer is included on Page 1 of the enclosed contract and/or delivery order.

A. DESCRIPTION OF CHEMICAL COLLECTION SITE	1. Actual location of chemicals	2. RIC
	LEJEUNE BLD #TP451/TL863	542014
		3. Accountable DPDO LEJEUNE

**B. DESCRIPTION OF MISCELLANEOUS CHEMICALS COLLECTED.** (Attach copy of DD-250 or DPDS-1697, Pickup Report, as applicable to your contract and delivery order. If not provided, state why and attach a description or copy of annotated inventory.)

1. Please indicate any differences between the quantity of chemicals collected and the quantity of chemicals shown in the contract and/or delivery order. (attach additional documents as necessary)

2. Please fill in the columns describing the number of containers requiring overpacking, repacking, draining, etc., if any.

CLIN	ITEMS	QUANTITY	REMARKS
		25	55 GAL OVERPACK DRUMS
		13	5 GAL OVERPACK CANS

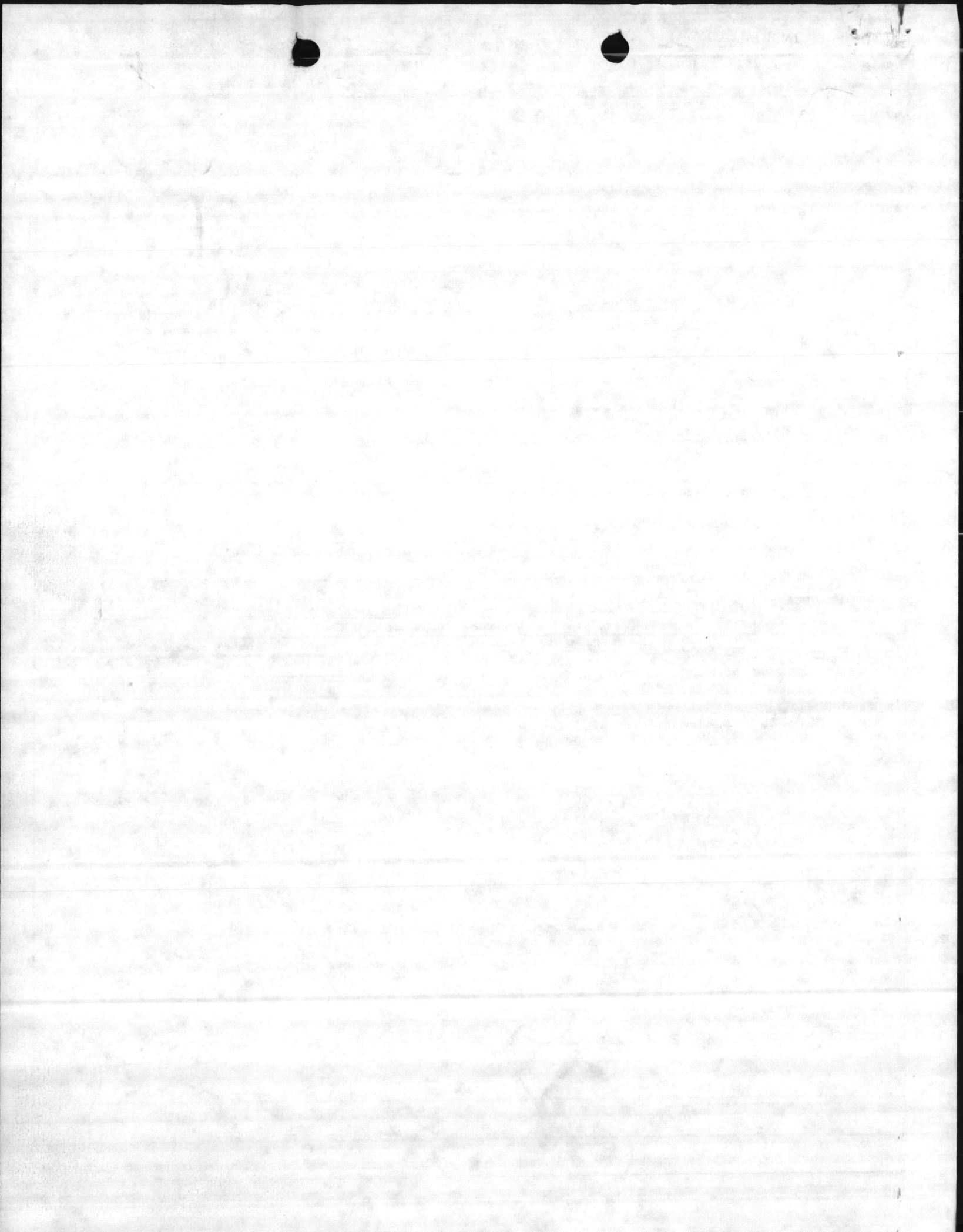
C. EVALUATION OF CONTRACTOR'S PERFORMANCE	1. Date of contractor arrival	3. Please check either S (satisfactory) or U (unsatisfactory) for each phase of contractor's performance and specify any problems and/or positive actions encountered, if any.	S	U	
	16 AUG 85				
	2. Date of contractor departure		a. Adequacy of Contractor/COR briefing/notification	✓	
			b. Adequacy of repackaging	✓	
			c. Final clean-up and decontamination	✓	
			d. Safety of personnel	✓	
e. Number of trucks used		1			
16 AUG 85					

D. DOCUMENTATION RECEIVED Check each document received by PDO for filing

a. Manifest	✓	
b. Form DD 250 (or DPDS Form 1697)	✓	

E. REMARKS - INCLUDE ANY SPECIFIC COMMENTS YOU MAY HAVE REGARDING OVERALL CONTRACTOR PERFORMANCE, ANY SUGGESTIONS OR COMMENTS (on improving this contract, COR letter, Summary Report, etc.)

1. Name of PDO submitting report LEJEUNE	3. COR Signature <i>George Leggers</i>
2. Printed or typed name of COR GEORGE LEGGERS	4. Date this report submitted 23 Aug 85



**COLLECTION SUMMARY REPORT**

**CONTRACT NO.**

DLA200-85-D-0028

**DELIVERY ORDER NO.**

0006/0008

Please complete this form and submit it to the DPDS Contracting Officer within ten (10) working days from the time that the contractor leaves the collection site. The address of the DPDS Contracting Officer is included on Page 1 of the enclosed contract and/or delivery order.

**A. DESCRIPTION OF CHEMICAL COLLECTION SITE**

1. Actual location of chemicals

LEJEUNE BLD # TP451 #TC863

2. RIC

842014

3. Accountable DPDO

LEJEUNE

**B. DESCRIPTION OF MISCELLANEOUS CHEMICALS COLLECTED.** (Attach copy of DD-250 or DPDS-1697, Pickup Report, as applicable to your contract and delivery order. If not provided, state why and attach a description or copy of annotated inventory.)

1. Please indicate any differences between the quantity of chemicals collected and the quantity of chemicals shown in the contract and/or delivery order. (attach additional documents as necessary)

(1) DS-2 15 GAL MORE THEN SHOWN  
 (2) AMMONIUM HYDROXIDE 27 GAL MORE THEN SHOWN  
 (3) STB 13 GAL MORE THEN SHOWN  
 (4) HELMET LINER MATERIAL - CLIN 109 SHOULD HAVE BEEN CLIN 108

2. Please fill in the columns describing the number of containers requiring overpacking, repacking, draining, etc., if any.

CLIN	ITEMS	QUANTITY	REMARKS
	HELMET LINER MATERIAL	10	PLASTIC OVER PACKS

**C. EVALUATION OF CONTRACTOR'S PERFORMANCE**

1. Date of contractor arrival

21 AUG 85

2. Date of contractor departure

22 AUG 85

3. Please check either S (satisfactory) or U (unsatisfactory) for each phase of contractor's performance and specify any problems and/or positive actions encountered, if any.

a. Adequacy of Contractor/COR briefing/notification

S U

b. Adequacy of repackaging

c. Final clean-up and decontamination

d. Safety of personnel

e. Number of trucks used

YES NO

**D. DOCUMENTATION RECEIVED** Check each document received by PDO for filing

a. Manifest

b. Form DD 250 (or DPDS Form 1697)

**E. REMARKS - INCLUDE ANY SPECIFIC COMMENTS YOU MAY HAVE REGARDING OVERALL CONTRACTOR PERFORMANCE, ANY SUGGESTIONS OR COMMENTS (on improving this contract, COR letter, Summary Report, etc.)**

1. Name of PDO submitting report

LEJEUNE

3. COR Signature

George Eggers

2. Printed or typed name of COR

GEORGE EGGERS

4. Date this report submitted

12 Sept 85



**COLLECTION SUMMARY REPORT**

CONTRACT NO.

*DLA 200-85-D-0028*

DELIVERY ORDER NO.

*7006/2008/DOA/12018*

Please complete this form and submit it to the DPDS Contracting Officer within ten (10) working days from the time that the contractor leaves the collection site. The address of the DPDS Contracting Officer is included on Page 1 of the enclosed contract and/or delivery order.

A. DESCRIPTION OF CHEMICAL COLLECTION SITE	1. Actual location of chemicals	2. RIC
	<i>LEJEUNE BCD TP 451 TC 863</i>	<i>542014</i>
		3. Accountable DPDO
		<i>LEJEUNE</i>

B. DESCRIPTION OF MISCELLANEOUS CHEMICALS COLLECTED. (Attach copy of DD-250 or DPDS-1697, Pickup Report, as applicable to your contract and delivery order. If not provided, state why and attach a description or copy of annotated inventory.)

1. Please indicate any differences between the quantity of chemicals collected and the quantity of chemicals shown in the contract and/or delivery order. (attach additional documents as necessary)

2. Please fill in the columns describing the number of containers requiring overpacking, repacking, draining, etc., if any.

CLIN	ITEMS	QUANTITY	REMARKS
<i>0021</i>	<i>MAGNESIUM BATTERIES</i>		<i>PUT IN 4 EA OVERPACK DRUMS</i>
<i>0076</i>	<i>LINDANE POWDER</i>		<i>PUT IN 4 EA OVERPACK DRUMS</i>

C. EVALUATION OF CONTRACTOR'S PERFORMANCE	1. Date of contractor arrival	3. Please check either S (satisfactory) or U (unsatisfactory) for each phase of contractor's performance and specify any problems and/or positive actions encountered, if any.	S	U	
	<i>24 July 85</i>				
	2. Date of contractor departure		a. Adequacy of Contractor/COR briefing/notification	<input checked="" type="checkbox"/>	
			b. Adequacy of repackaging	<input checked="" type="checkbox"/>	
			c. Final clean-up and decontamination	<input checked="" type="checkbox"/>	
			d. Safety of personnel	<input checked="" type="checkbox"/>	
e. Number of trucks used		<input checked="" type="checkbox"/>			
<i>25 July 85</i>					

D. DOCUMENTATION RECEIVED	Check each document received by PDO for filing	a. Manifest	<input checked="" type="checkbox"/>	YES	NO
		b. Form DD 250 (or DPDS Form 1697)	<input checked="" type="checkbox"/>		

E. REMARKS - INCLUDE ANY SPECIFIC COMMENTS YOU MAY HAVE REGARDING OVERALL CONTRACTOR PERFORMANCE, ANY SUGGESTIONS OR COMMENTS (on improving this contract, COR letter, Summary Report, etc.)

1. Name of PDO submitting report	<i>LEJEUNE</i>	3. COR Signature	<i>George Eggers</i>
2. Printed or typed name of COR	<i>GEORGE EGGERS</i>	4. Date this report submitted	<i>25 July 85</i>

GEORGE FERRER

Handwritten scribbles and faint markings at the bottom left of the page.

**COLLECTION SUMMARY REPORT**

CONTRACT NO.

DELIVERY ORDER NO.

DLA200-85-D-0028 0006 1008/0018

Please complete this form and submit it to the DPDS Contracting Officer within ten (10) working days from the time that the contractor leaves the collection site. The address of the DPDS Contracting Officer is included on Page 1 of the enclosed contract and/or delivery order.

**A. DESCRIPTION OF CHEMICAL COLLECTION SITE**

1. Actual location of chemicals

LEJEUNE BLD# TP451  
TC863

2. RIC

542014

3. Accountable DPDO

LEJEUNE

**B. DESCRIPTION OF MISCELLANEOUS CHEMICALS COLLECTED.** (Attach copy of DD-250 or DPDS-1697, Pickup Report, as applicable to your contract and delivery order. If not provided, state why and attach a description or copy of annotated inventory.

1. Please indicate any differences between the quantity of chemicals collected and the quantity of chemicals shown in the contract and/or delivery order. (attach additional documents as necessary)

2. Please fill in the columns describing the number of containers requiring overpacking, repacking, draining, etc., if any.

CLIN	ITEMS	QUANTITY	REMARKS

**C. EVALUATION OF CONTRACTOR'S PERFORMANCE**

1. Date of contractor arrival

8 JULY 85

2. Date of contractor departure

11 JULY 85

3. Please check either S (satisfactory) or U (unsatisfactory) for each phase of contractor's performance and specify any problems and/or positive actions encountered, if any.

a. Adequacy of Contractor/COR briefing/notification

b. Adequacy of repackaging

c. Final clean-up and decontamination

d. Safety of personnel

e. Number of trucks used

S U

YES NO

**D. DOCUMENTATION RECEIVED** Check each document received by PDO for filing

a. Manifest

b. Form DD 250 (or DPDS Form 1697)

**E. REMARKS - INCLUDE ANY SPECIFIC COMMENTS YOU MAY HAVE REGARDING OVERALL CONTRACTOR PERFORMANCE, ANY SUGGESTIONS OR COMMENTS (on improving this contract, COR letter, Summary Report, etc.)**

1. Name of PDO submitting report

LEJEUNE

3. COR Signature

*George H. Eggers*

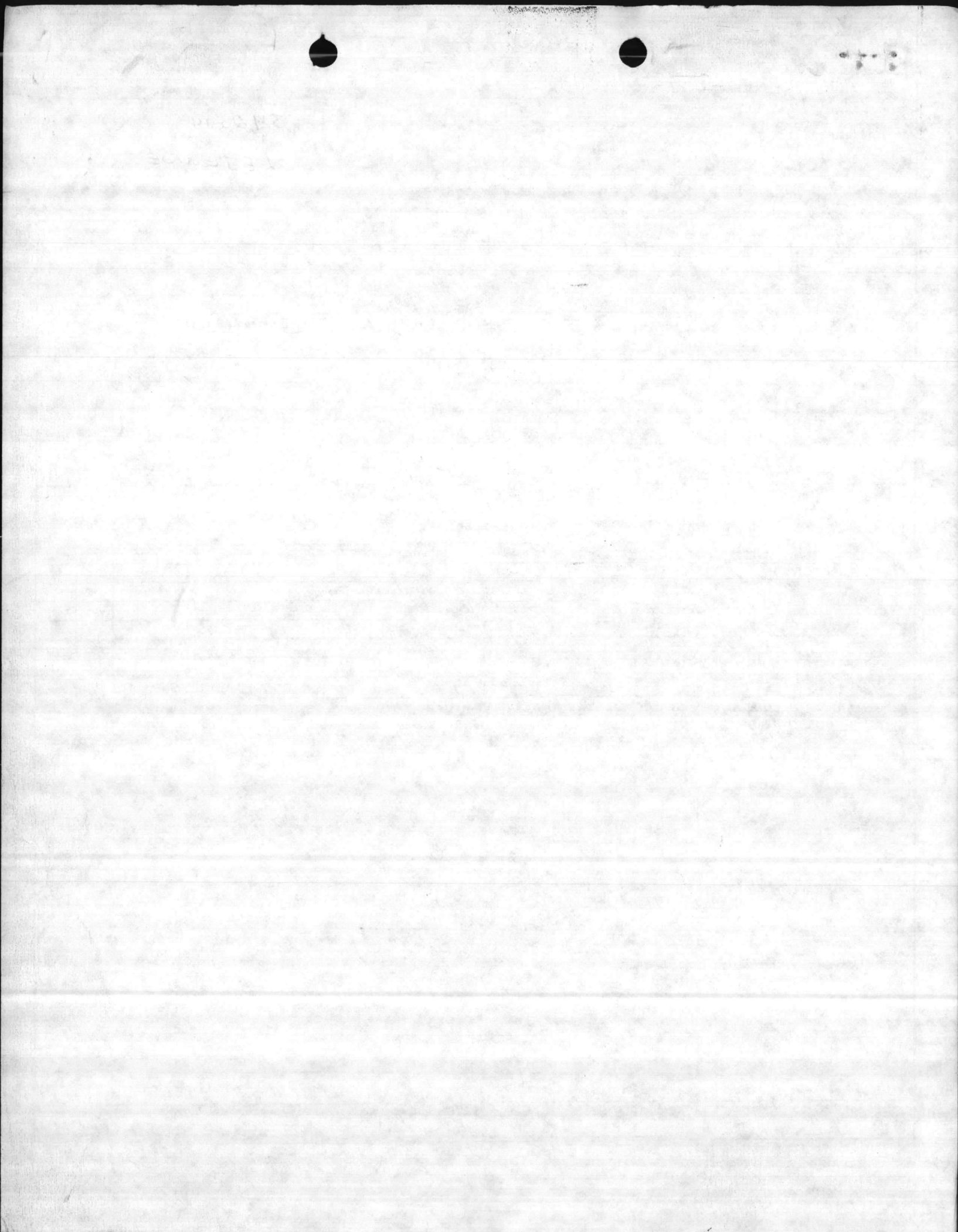
2. Printed or typed name of COR

GEORGE H. EGGERS

4. Date this report submitted

16 JULY 85





SECTION SUMMARY REPORT

CONTRACT NO.

DLA 200-85-D-0028

DELIVERY ORDER NO.

0006 / 0008 / 0011

Complete this form and submit it to the DPDS Contracting Officer within ten (10) working days from the time that the contractor leaves the collection site. The address of the DPDS Contracting Officer is included on Page 1 of the enclosed contract and/or delivery order.

A. DESCRIPTION OF CHEMICAL COLLECTION SITE	1. Actual location of chemicals <b>CAMP LEJEUNE BLD TP 451</b>	2. RIC <b>542014</b>
		3. Accountable DPDO <b>LEJEUNE</b>

DESCRIPTION OF MISCELLANEOUS CHEMICALS COLLECTED. (Attach copy of DD-250 or DPDS-1697, Pickup Report, as applicable to your contract and delivery order. If not provided, state why and attach a description or copy of annotated inventory.

Please indicate any differences between the quantity of chemicals collected and the quantity of chemicals shown in the contract and/or delivery order. (attach additional documents as necessary) **ON THE WEIGHT TICKET 10,840 LBS 975 LBS WERE PALLETS. TOTAL WEIGHT IN BATTERIES IS 9,865 LBS**

Please fill in the columns describing the number of containers requiring overpacking, repacking, draining, etc., if any.

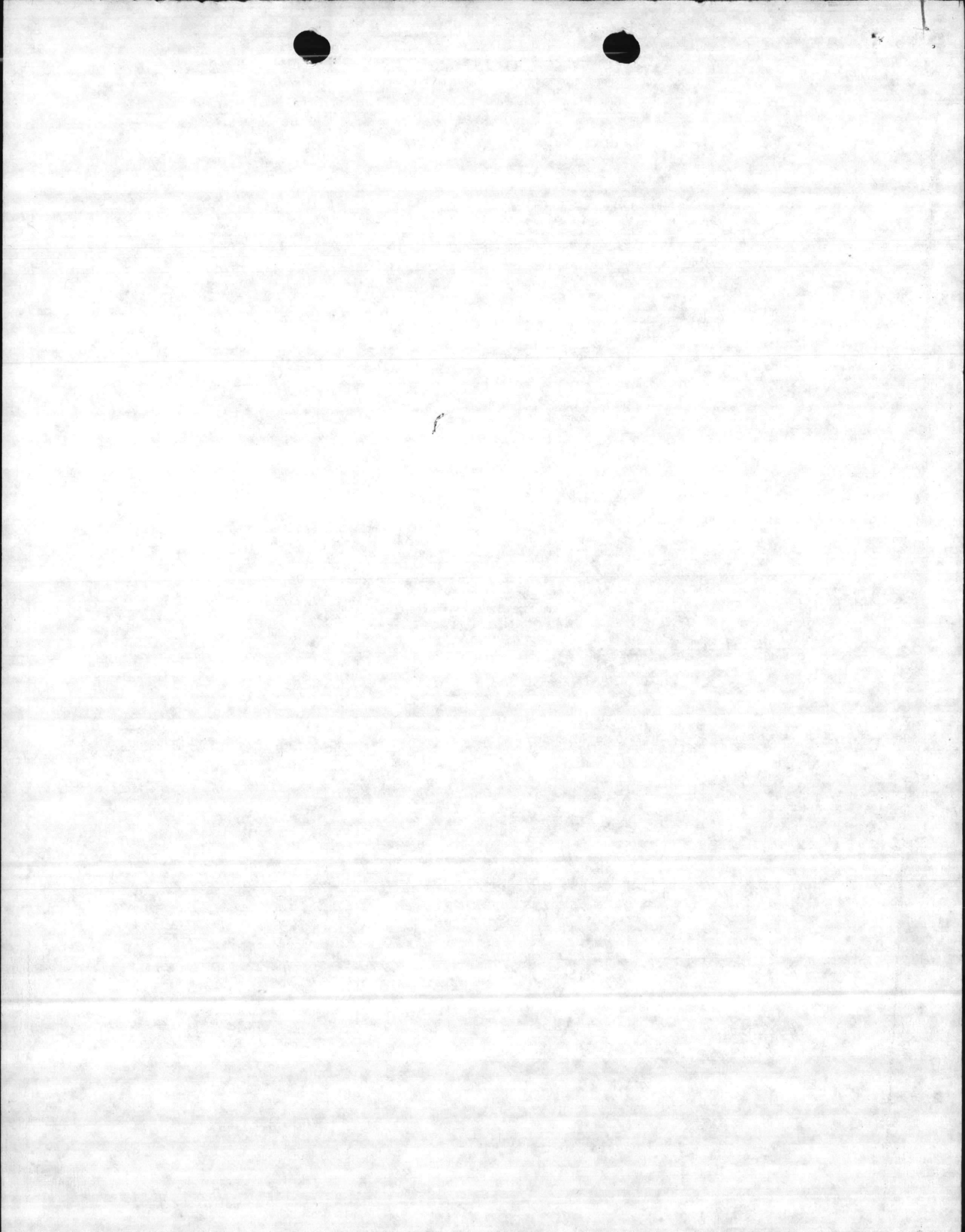
UIC	ITEMS	QUANTITY	REMARKS
0020	LITHIUM BATTERY	22	PUT IN CARDBOARD BOX

SITUATION	1. Date of contractor arrival <b>7 June 85</b>	3. Please check either S (satisfactory) or U (unsatisfactory) for each phase of contractor's performance and specify any problems and/or positive actions encountered, if any.	S	U
	2. Date of contractor departure <b>10 JUNE 85</b>			
CONTRACTOR'S PERFORMANCE		a. Adequacy of Contractor/COR briefing/notification	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		b. Adequacy of repackaging	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		c. Final clean-up and decontamination	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		d. Safety of personnel	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		e. Number of trucks used	<b>1</b>	<input type="checkbox"/>
DOCUMENTATION RECEIVED (Check each document received by PDO for filing)			YES	NO
		a. Manifest	<input checked="" type="checkbox"/>	<input type="checkbox"/>
		b. Form DD 250 (or DPDS Form 1697)	<input checked="" type="checkbox"/>	<input type="checkbox"/>

REMARKS - INCLUDE ANY SPECIFIC COMMENTS YOU MAY HAVE REGARDING OVERALL CONTRACTOR PERFORMANCE, ANY SUGGESTIONS OR COMMENTS (on improving this contract, COR letter, Summary Report, etc.)

**FRIDAY 0800 7 JUNE 85**  
 CONTRACTOR ARRIVED TO PICKUP LITHIUM BATTERIES, THE CONTRACTOR USED A DOLLY JACK AND HYDRAULIC TAIL GATE TO LOAD BATTERIES, WHEN HE GOT THE TRUCK LOADED AND HANDED ME THE MANIFESTS TO SIGN, I TOLD HIM THEY WERE NOT THE RIGHT MANIFEST, HE HAD TO CALL HIS MAIN OFFICE & HAVE THEM SEND THE RIGHT ONE'S. THEY WOULD ARRIVE ABOUT 10:30 THAT NIGHT. I CHECKED WITH BASE FIRE DEPT ABOUT LEAVING THE BATTERIES ON THE TRUCK OVER THE WEEKEND. THE ASST. FIRE CHIEF AND CHIEF FIRE INSPECTOR CAME DOWN AND CHECKED THE TRUCK. THEY SAID IT WOULD GET TOO HOT IN THE TRUCK AND TO UNLOAD THEM BACK INTO THE WAREHOUSE. TRUCK WAS UNLOADED. I ALSO TOLD THE CONTRACTOR IT WOULD BE A LOT FASTER TO LOAD IF HE HAD A 4000 LBS FORKLIFT.  
**10 JUNE 85 11:15 MONDAY**  
 CONTRACTOR RETURNED LOADED LITHIUM BATTERIES AND HAD RIGHT MANIFEST ALSO HE HAD 4000 LBS FORKLIFT.

1. PDO submitting report <b>LEJEUNE</b>	3. COF Signature <i>George Eggers</i>
2. Typed name of COR <b>GEORGE EGGERS</b>	4. Date this report submitted <b>14 JUNE 85</b>



2 MAILED 23 APR 85

NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR <b>MARINE CORPS BASE</b>				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT <b>MR GEORGE EGGERS</b>			COMMERCIAL NO <b>(919) 451-5613</b>	
DPDO <b>LEJENNE</b>							AUTOVON NO <b>484-5613</b>	
							COMMERCIAL NO <b>(919) 451-5652</b>	
							AUTOVON <b>484-5652</b>	

1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0112	6140-00 910-4217	K <sub>2</sub> TELECTROLYTE	10 GAL	IN WOODEN BOXES	500	TP 451	M271014187 0001	
0112	"	"	2 GAL	IN CARDBOARD BOXES	40	"	M972004191 0001	
0112	6140-00 981-5864	"	10 GAL	IN WOODEN BOXES	500	"	M271014187 0002	
0112	6810-00 AMNH4DR	AMMONIUM HYDROXIDE	147 GAL	IN CARDBOARD BOXES	3,820	TC-863	931754060 0142	
0112	"	"	6 GALS	"	80	"	M931754060 0145	
0112	"	"	52 GALS	IN PLASTIC BOTTLE	400	"	M931754060 0146	
0112	6810-00 543-4041	POTASSIUM HYDROXIDE	1 GAL	IN PLASTIC BT IN CARDBOARD BOX	5	TP 451	V528411020 2252	
0031	6850-00 753-4827	DS-2 DECONTAMINATING AGENT	69 GAL	IN WOODEN BOXES	2300	TC-863	M120024338 0001	276 QTCN
0031	"	"	1 GAL	IN WOODEN BOX	92	TP 451	M216284345 0001	
0031	6850-00 753-4870	"	10 GAL	OVERPACK 55 GAL 56 GAL CAN IN DRUM	150	"	M216254332 0001	456AL 2 55GAL DRUM
0031	"	"	10 GAL	56 GAL CAN	92	"	M216251341 0168	M930544316 2 56GAL CN
0031	6850-00 753-4827	"	2 GAL	IN QTCANS	5	"	M930544341 0168	6 QT
0031	"	"	20 GAL	IN WOODEN BOXES	450	"	M216404311 0001	
0032	6850-00 297-6653	STB	150 LBS	IN METAL DRUM	150	TC-863	M216404347 C001	
0032	"	STB	80 LBS	IN WOODEN BOX	80	"	M283514109 0003	
0050	8050-00 926-2235	LEATHER DRESSING	11,008 LBS	56 GAL CANS	11,000	"	MML1004104 W009	
0500	"	"	5,590 LBS	"	5,590	"	MML1004114 W012	

INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

- A. Contracting Officer's Representative Nominee MR GEORGE EGGERS  
Commercial Number (919)451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICKAEL CERVENAK  
Commercial Number (919)451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA -

**Instructions for Non PCB One Time Contract:**

1. Column 1 – leave blank – DPDS only.
2. Column 2 – Mandatory.
3. Column 3 – information is essential to ensure accurate inventory and prompt disposal. Misdescription will result in extensive delays due to delayed bid opening or contractor protests.
4. Column 4 – self-explanatory. Should be expressed in pounds or gallons.
5. Column 5 – type of container, i.e., 55 gallon drums. Information is essential to contractor for transportation purposes.
6. Column 6 – self-explanatory.
7. Column 7 – actual physical location of property for contractor pick up. Include bldg. number.
8. Column 8 – DTID Number of material to be picked up. Essential for DPDO recordkeeping and manifest purposes.
9. Column 9 – bulk storage information such as if pumps are needed, restrictions on pick up times, security clearances required, etc.
10. Sections A & B on reverse side must be filled in.
11. Section C on reverse side – leave blank.

**Instructions for Delivery Order:**

1. Column 1 – identify line item number in the requirements contract that material is being picked up under.
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3. Sections A, B & C on reverse side must be filled in.

WASTE ELIMINATION

WASH DOWN WITH COPIOUS QUANTITIES OF WATER

NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR  
MARINE CORPS BASE

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT

COMMERCIAL NO (919) 451-5613

DPDO  
LEJEUNE

MR GEORGE EGGERS

AUTOVON NO 484-5613

COMMERCIAL NO (919) 451-5652

AUTOVON 484-5652

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0107	6810-00 POTNTR	POTASSIUM NITRATE	1LB	CARDBOARD BOX	5	TP863	N680933293 0143	
0107	6810-00 LITHIUM	LITHIUM NITRATE	3LBS	" "	5	"	N680933287 0092	
0107	6810-00 POTPERM	POTASSIUM PERMANGANATE	1LB	" "	5	"	N680933276 0206	
0106	6810-00 CHLOROF	CHLOROFORM	1GAL	" "	10	"	N680933284 0046	
0107	6810-00 BARINIT	BARIUM NITRATE	8LBS	" "	10	"	N680933284 0029	
0106	6810-00 NITRICA	NITRIC ACID	1GAL	" "	10	"	N680933292 0114	
0107	6810-00 SODNTR	SODIUM NITRITE	1LB	" "	5	"	N680933293 0166	
0107	6810-00 SODNTR	SODIUM NITRITE	1LB	" "	1	"	N680933276 0212	
0107	6810-00 POTASI	POTASSIUM DICHROMATE	1LB	" "	5	"	N680933293 0138	
0107	6810-00 POTPERS	POTASSIUM PERSULFATE	1LB	" "	5	"	N680933293 0146	
0107	6810-00 AMMONIT	AMMONIUM NITRATE	1LB	" "	5	"	N680933280 0015	
0107	6810-00 CALCNIT	CALCIUM NITRATE	1LB	" "	5	"	N680933284 0042	
0106	6810-00 POTDICH	POTASSIUM DICHROMATE	1GAL	" "	5	"	N680933276 0203	
0106	6810-00 PERACID	PERCHLORIC ACID	1GAL	" "	5	"	N680933292 0120	
0107	6810-00 LEADDIO	LEAD DIOXIDE	1LB	" "	5	"	N680933289 0088	
0107	6810-00 MERMIT	MERCURIC NITRATE	1LB	" "	5	"	N680933289 0103	
0107	6810-00 BARIUM	BARIUM PEROXIDE	1LB	" "	5	"	N680933284 0030	

INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

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Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICKAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA 200 84D 0029

**Instructions for Non PCB One Time Contract:**

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5. Column 5 – type of container, i.e., 55 gallon drums. Information is essential to contractor for transportation purposes.
6. Column 6 – self-explanatory.
7. Column 7 – actual physical location of property for contractor pick up. Include bldg. number.
8. Column 8 – DTID Number of material to be picked up. Essential for DPDO recordkeeping and manifest purposes.
9. Column 9 – bulk storage information such as if pumps are needed, restrictions on pick up times, security clearances required, etc.
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NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR MARINECORPS BASE				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT MR GEORGE EGGERS			COMMERCIAL NO (919) 451-5613	
DPDO LEJEUNE							AUTOVON NO 484-5613	
							COMMERCIAL NO (919) 451-5652	
							AUTOVON 484-5652	

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0107	6810-00 SULFUR	SULFUR	11 LBS	CARDBOARD BOX	15 20	TP451	N680933294 0178	
0117	6810-00 AMMONIUM	AMMONIUM SULFAMATE	1 LB	" " "	5	"	N680933280 0017	
0117	6810-00 OXALATE	AMMONIUM OXALATE	1 LB	" " "	5	"	N680933280 0015	
0117	6810-00 CHROSUL	CHROMIUM SULFATE	1 LB	" " "	5	"	N680933284 0050	
0117	6810-00 NICKELS	NICKEL SULFATE	1 LB	" " "	5	"	N680934150 0234	
0107	6810-00 POTABIC	POTASSIUM BICHROMATE CRYSTALS	1 LB	" " "	5	"	N680934150 0233	
0107	6810-00 ZINC SUL	ZINC SULFATE	6 LBS	" " "	10	"	N680933294 0190	
0107	6810-00 SODIUM P	SODIUM PERBORATE	1 LB	" " "	5	"	N680933294 0168	
0106	6810-00 HYDRER	HYDROGEN PEROXIDE	1 GAL	" " "	10	"	N680934150 0222	
0107	6810-00 PHOSACID	PHOSPHOMOLYBDIC ACID	1 LB	" " "	5	"	N680933292 0126	
0107	6810-00 MERCURIT	MERCUROUS NITRATE	3 LBS	" " "	5	"	N680934150 0223	
0107	6810-00 COBALTN	COBALT NITRATE	1 LB	" " "	5	"	N680933285 0054	
0107	6810-00 AMMONIT	AMMONIUM NITRATE	1 LB	" " "	5	"	N680934150 0230	
0107	6810-00 MANG-DIO	MANGANESE DIOXIDE	1 LB	" " "	5	"	N680933287 0096	
0107	6810-00 LEAD OXI	LEAD OXIDE	1 LB	" " "	5	"	N680933287 0089	
0107	6810-00 AMMO SUL	AMMONIUM PERSULFATE	1 LB	" " "	5	"	N680933280 0016	
0107	6810-00 STRONT	STRONTIUM NITRATE	1 LB	" " "	5	"	N680933294 0176	



INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

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Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICKAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA 200-84-D-0027

**Instructions for Non PCB One Time Contract:**

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NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR <b>MARINE CORPS BASE</b>				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT <b>MR GEORGE EGGERS</b>			COMMERCIAL NO <b>(919) 451-5613</b>	
DPDO <b>LEJEUNE</b>							AUTOVON NO <b>484-5613</b>	
							COMMERCIAL NO <b>(919) 451-5652</b>	
							AUTOVON <b>484-5652</b>	

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0117	6810-00 AMMOTH1	AMMONIUM THIOCYANATE	1 LB	CARD BOARD BOX	10	TP 451	N680933280 0020	
0117	6810-00 FERRICS	FERRIC SULFATE	1 LB	" "	5	"	N680933285 0074	
0117	6810-00 NICKSUL	NICKLE SULFATE	2 LBS	" "	10	"	N680933287 0112	
0117	6810-00 AMMOCHL	AMMONIUM CHLORIDE	4 LBS	" "	10	"	N680933280 0011	
0117	6810-00 ALUMAPOT	ALUMINUM POTASSIUM SULFATE	1 LB	" "	10	"	N680933276 0007	
0117	6810-00 FERRONS	FERROUS AMMONIUM SULFATE	1 LB	" "	5	"	N680933287 0075	
0117	6810-00 COPPCHL	COPPER CHLORIDE	1 LB	" "	5	"	N680933285 0059	
0109	6810-00 FUMARIC	FUMARIC ACID	1 LB	" "	5	"	N680933276 0198	
0109	6810-00 DIMEBEN	DIMETHYLAMINO BENZALDEHYDE	1 LB	" "	5	"	N680933285 0065	
0117	6810-00 NICKCHL	NICKLE CHLORIDE	1 LB	" "	10	"	N680933287 0111	
0117	6810-00 BENZONI	BENZOIC ACID	1 LB	" "	5	"	N680933284 0032	
0117	6810-00 BISULFI	SODIUM METABISULFITE	1 LB	" "	5	"	N680933293 0165	
0117	6810-00 SODIUM P	SODIUM PHOSPHATE	2 LB	" "	40	"	N680933294 0169	
0109	6810-00 AMMO ACE	AMMONIUM ACETATE	1 LB	" "	5	"	N680933280 0009	
0109	6810-00 SODHYRO	SODIUM HYPOPHOSPHITE	1 LB	" "	5	"	N680933293 0162	
0117	6810-00 RESORCI	RESORCINOL	1 LB	" "	5	"	N680933293 0155	
0117	6810-00 POTACHR	POTASSIUM CHROMATE	1 LB	" "	10	"	N680933292 0136	

INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

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Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICHAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA-

**Instructions for Non PCB One Time Contract:**

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NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR <b>MARINE CORPS BASE</b>				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT <b>MR GEORGE EGGERS</b>			COMMERCIAL NO <b>(919) 451-5613</b>	
DPDO <b>LEJEUNE</b>							AUTOVON NO <b>484-5613</b>	
							COMMERCIAL NO <b>(919) 451-5652</b>	
							AUTOVON <b>484-5652</b>	

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0112	6810-00	REAGENT ACS ACETIC ACID GLACIAL	1 GL	CARDBOARD BOX	5	TP 451	N680934306 0243	
0112	6810-00	PHOSPHOTUNGSTIC ACID	1 GL	" "	4	"	N680933292 0127	
0112	6810-00	PHOSPHORIC ACID	1 GL	" "	5	"	N680934150 0221	
0112	6810-00	CERTIFIED ACS POTASSIUM HYDROXIDE PELLETS	1 GL	" "	10	"	N680934306 0242	
0112	6810-00	ZINC CHLORIDE	1 GL	" "	5	"	N680933276 0215	
0112	6810-00	PHOSPHORIC ACID	1 GL	" "	20	"	N680934150 0220A	
0112	6810-00	PYROGALLIC	1 GL	" "	5	"	N680933276 0208	
0112	6810-00	BUTYRIC ISO-BUTYRIC ACID	1 GL	" "	5	"	N680933276 0193	
0112	6810-00	FERRIC FERRIC CHLORIDE	1 GL	" "	40	"	N680933285 0071	
0112	6810-00	FORMIC-A FORMIC ACID 90 <sup>70</sup>	3 GALS	" "	60	"	N680933287 0077	
0112	6810-00	SODIUM H SODIUM HYDROXIDE	1 GAL	" "	4	"	N680933293 0161	
0112	6810-00	BUTYRIC BUTYRIC ACID	1 GAL	" "	4	"	N680933284 0037	
0112	6810-00	BUTYRIC BUTYRIC ACID	1 GAL	" "	4	"	N680933276 0191	
0112	6810-00	DL-2-METHY BUTYRIC ACID	1 GAL	" "	2	"	N680933276 0197	
0112	6810-00	IODINE IODINE	1 GAL	" "	2	"	N680933276 0199	
0112	6810-00	SOD-FLUO SODIUM FLUORIDE	1 GAL	" "	5	"	N680933293 0160	
0112	6810-00	ACETIC A ACETIC ACID	3 LBS 1 GAL	" "	5	"	N680933276 0004	

INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

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Commercial Number (919) 451-5613      Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICKAEL CERVENAK  
Commercial Number (919) 451-1634      Autovon Number 484-1634
- C. Requirements Contract Number DLA 200-84-D-0027

**Instructions for Non PCB One Time Contract:**

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NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR <b>MARINE CORPS BASE</b>				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT <b>MR GEORGE EGGERS</b>			COMMERCIAL NO <b>(919) 451-5613</b>	
DPDO <b>LEJEUNE</b>							AUTOVON NO <b>484-5613</b>	
							COMMERCIAL NO <b>(919) 451-5652</b>	
							AUTOVON <b>484-5652</b>	

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0112	6810-00 SOD-HYSH	SODIUM HYDROSULFATE	1 GAL	CARDBOARD BOX	2	TP 451	N680933276 0211	C
0112	6810-00 ACETIC A	ACETIC ANHYDRIDE	1 GAL	" "	5	"	N680933276 0005	C
0112	6810-00 SUL-ACID	SULFURIC ACID	1 GAL	" "	5	"	N680933294 0179	C
0112	6810-00 BROMINE	BROMINE WATER	1 GAL	" "	5	"	N680933284 0034	C
0113	6810-00 PHOS-CRL	PHOSPHOMOLYBDIC CRYSTALS	11 LBS	" "	15 2	"	N680933276 0202	C
0113	6810-00 SODI BIS	SODIUM BISULFATE	1 LB	" "	5	"	N680933293 0158	C
0113	6810-00 BUTYRIC	BUTYRIC ACID	1 LB	" "	4	"	N680933276 0192	C
0110	6810-00 BENZENE	BENZENE	1 GAL	" "	5	"	N680933294 0191	E
0110	6810-00 BUTANOL	BUTANAL	1 GAL	" "	5	"	N680933284 0036	"
0111	6810-00 PHOS-AMO	PHOSPHOROUS AMORPHOUS	1 LB	" "	5	"	N680933292 0125	"
0111	6810-00 CALCIUM	CALCIUM CARBIDE	1 LB	" "	20	"	N680933284 0038	"
0110	6810-00 AMYLACE	AMYL ACETATE	1 GAL	" "	40	"	N680933276 0021	"
0111	6810-00 IRON OXI	IRON OXIDE	1 LB	" "	5	"	N680933287 0084	"
0112	6810-00 POT-SODT	POTASSIUM SODIUM TARTRATE	3 LB	" "	30	"	N680933293 0149	"
0110	6810-00 ETHYLACE	CERTIFIED ACS ETHYLACETATE	1 GAL	" "	10	"	N680934306 0241	"
0111	6810-00 AMMOSUL	AMMONIUM SULFIDE	1 LB	" "	25	"	N680933280 0019	"
0110	6810-00 XYLENE	XYLENE	1 GAL	" "	5	"	N680933294 0187	"

INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

- A. Contracting Officer's Representative Nominee MR GEORGE EGGERS  
Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICHAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA-200-84-D-0027

**Instructions for Non PCB One Time Contract:**

1. Column 1 – leave blank – DPDS only.
2. Column 2 – Mandatory.
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4. Column 4 – self-explanatory. Should be expressed in pounds or gallons.
5. Column 5 – type of container, i.e., 55 gallon drums. Information is essential to contractor for transportation purposes.
6. Column 6 – self-explanatory.
7. Column 7 – actual physical location of property for contractor pick up. Include bldg. number.
8. Column 8 – DTID Number of material to be picked up. Essential for DPDO recordkeeping and manifest purposes.
9. Column 9 – bulk storage information such as if pumps are needed, restrictions on pick up times, security clearances required, etc.
10. Sections A & B on reverse side must be filled in.
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**Instructions for Delivery Order:**

1. Column 1 – identify line item number in the requirements contract that material is being picked up under.
2. Columns 2 through 9, same as above.
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NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR <b>MARINE CORPS BASE</b>				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT <b>MR GEORGE EGGERS</b>			COMMERCIAL NO <b>(919) 451-5613</b>
DPDO <b>LEJEUNE</b>							AUTOVON NO <b>484-5613</b>
							COMMERCIAL NO <b>(919) 451-5652</b>
							AUTOVON <b>484-5652</b>

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0110	6810-00 XYLOL	XYLOL	1 GAL	CARDBOARD BOX	5	TP 451	N680933294 0186	
0110	6810-00 TOLUENE	TOLUENE	1 GAL	" "	5	"	N680934306 0244	
0117	6810-00 HYD-SULF	HYDRAZINE SULFATE	1 LB.	" "	5	"	N680933287 0080	
0117	6810-00 CHRPSUL	CHROMIUM POTASSIUM SULFATE	1 LB.	" "	5	"	N680933284 0049	
0117	6810-00 COPSULF	COPPER SULFATE	1 LB.	" "	5	"	N680933285 0061	
0117	6810-00 CHROOXI	CHROMIUM OXIDE	1 LB.	" "	5	"	N680933284 0048	
0117	6810-00 LITHOXA	LITHIUM OXALATE	1 LB.	" "	5	"	N680933287 0093	
0117	6810-00 LEAD CARB	LEAD CARBONATE	1 LB.	" "	5	"	N680933287 0087	
0117	6810-00 AMMSUL	AMMONIUM SULFATE	1 LB.	" "	5	"	N680933280 0018	
0117	6810-00 BARIDIOX	BARIUM DIOXIDE	1 LB.	" "	5	"	N680934150 0220	
0117	6810-00 NAP HYDR	A-NAPHTHYLAMINE HYDROCHLORIDE	1 LB.	" "	5	"	N680933287 0110	
0117	6810-00 BAR HYDR	BARIUM HYDROXIDE	1 LB.	" "	5	"	N680934150 0226	
0117	6810-00 ARSENITE	(META) POWDER SODIUM ARSENITE	1 LB.	" "	5	"	N680934306 0245	
0117	6810-00 PHENOL	PHENOL REAGENT CRYSTALS	1 LB.	" "	5	"	N680934306 0247	
0117	6810-00 CYANIDE	CYANIDE	1 LB.	" "	5	"	N680934306 0250	
0117	6810-00 SODCYAN	SODIUM CYANIDE	1 LB.	" "	10	"	N680934150 0229	
0117	6810-00 POT.CYAN	POTASSIUM CYANIDE	1 LB.	" "	10	"	N680934306 0249	



INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

- A. Contracting Officer's Representative Nominee MR GEORGE EGGERS  
Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICHAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA 200-84-D-0027

**Instructions for Non PCB One Time Contract:**

1. Column 1 – leave blank – DPDS only.
2. Column 2 – Mandatory.
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5. Column 5 – type of container, i.e., 55 gallon drums. Information is essential to contractor for transportation purposes.
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**Instructions for Delivery Order:**

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NON PCB ONE TIME OR DELIVERY ORDER

D-0021

INSTRUCTIONS ON REVERSE.

GENERATOR <b>MARINE CORPS BASE</b>				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT			COMMERCIAL NO <b>(919) 451-5613</b>	
DPDO <b>LEJEUNE</b>				MR GEORGE EGGERS			AUTOVON NO <b>484-5613</b>	
							COMMERCIAL NO <b>(919) 451-5652</b>	
							AUTOVON <b>484-5652</b>	

1 0117 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0117	6810-00	NINHYDRIN	1 LB	CARDBOARD BOX	5	TP451	N680933289 0113	
0117	6810-00	COPPERIC PEEGEANT	1 LB	" "	5	"	N680933285 0238	
0117	6810-00	MERCURY BICHLORIDE	1 LB	" "	5	"	N680933287 0105	
0117	6810-00	SOD-IOD	1 LB	" "	5	"	N680933293 0164	
0117	6810-00	ACETAMIDE	2 LBS	" "	15	"	N680934324 0255	
0117	6810-00	COB-CHLO	2 LBS	" "	15	"	N680933284 0053	
0117	6810-00	BARIUM C	12 LBS	" "	50	"	N680933284 0027	
0117	6810-00	BARIUM H	2 LBS	" "	10	"	N680933284 0028	
0117	6810-00	OXALIC A	1 LB	" "	5	"	N680933292 0117	
0117	6810-00	POTATHI	1 LB	" "	5	"	N680933293 0151	
0117	6810-00	MERC CHL	1 LB	" "	10	"	N680934321 0255	
0117	6810-00	PYRETHM	1 LB	" "	5	"	N680933293 0152	
0117	6810-00	POTASS BR	2 LB	" "	5	"	N680933292 0132	
0117	6810-00	PYRACID	2 LBS	" "	5	"	N680933293 0154	
0117	6810-00	AMMO BRO	1 LB	" "	5	"	N680933280 0010	
0117	6810-00	BARIUM	1 LB	" "	5	"	N680934150 0236	
0107	6810-00	SODIUM B	1 LB	" "	5	"	N680933293 0159	

INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

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Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICHAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA-200-84-D-0027

Instructions for Non PCB One Time Contract:

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NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR  
**MARINE CORPS BASE**  
 DPDO  
**LEJEUNE**

POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT  
**MR. GEORGE EGGERS**

COMMERCIAL NO  
**(919) 451-5613**  
 AUTOVON NO  
**484-5613**  
 COMMERCIAL NO  
**(919) 451-5652**  
 AUTOVON  
**484 5613**

1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0117	6810-00	DIPHENYLAMINE SOL	1 LB	CARDBOARD BOX	5	TP 451	N680933285 0066	
0117	6810-00	COPPER OXIDE	1 LB	" "	5	"	N680933285 0060	
0117	6810-00	CHROMIC CHLORIDE	1 LB	" "	5	"	N680933284 0047	
0117	6810-00	SODIUM OXALATE	1 LB	" "	5	"	N680934150 0219	
0117	6810-00	POTASSIUM CYANIDE	1 LB	" "	10	"	N680933292 0137	
0117	6810-00	LEAD ARSENATE	1 LB	" "	10	"	N680933287 0086	
0117	6810-00	POTASSIUM FERROCYANIDE	1 LB	" "	10	"	N680933293 0139	
0117	6810-00	POTASSIUM OXALATE	1 LB	" "	5	"	N680933293 0144	
0117	6810-00	ARSENIC ACID	1 LB	" "	5	"	N680933284 0024	
0117	6810-00	SODIUM NITROFERRIC CYANIDE	1 LB	" "	5	"	N680933276 0213	
0117	6810-00	PHENOL CRYSTALS	1 LB	" "	5	"	N680933276 0201	
0117	6810-00	ARSENIC METAL	1 LB	" "	5	"	N680933284 0026	
0117	6810-00	CREOSOL	1 LB	" "	5	"	N680933285 0064	
0117	6810-00	SODIUM CYANIDE	1 LB	" "	5	"	N680933276 0210	
0117	6810-00	SODIUM ARSENITE	1 LB	" "	5	"	N680933276 0209	
0117	6810-00	POTASSIUM ARSENITE	1 LB	" "	5	"	N680933292 0130	
0117	6810-00	CRYSTALS BARIUM HYDROXIDE	1 LB	" "	5	"	N680933276 0190A	

INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

- A. Contracting Officer's Representative Nominee MR GEORGE EGGERS  
Commercial Number (919) 451-5613 Autovon Number 4845613
- B. Alternate Contracting Officer's Rep. Nominee MR MICKAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA-200-84-D-0027

**Instructions for Non PCB One Time Contract:**

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## NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR		POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT					COMMERCIAL NO	
DPDO							AUTOVON NO	
							COMMERCIAL NO	
							AUTOVON	
1	2	3	4	5	6	7	8	9
CLIN	NSN/LSN	ITEM NAME & CONTAMINANTS	QTY	STORAGE CONTAINER	APPROX WEIGHT IN LBS	STORAGE LOCATIONS	DTID NUMBER	REMARKS
0117	6810-00 POTASSIUM	POTASSIUM FERROCYANIDE	1 LB	CARD BOARD BOX	5	TP 451	N680933276 0205	/
0117	6810-00 POTASSIUM	POTASSIUM PERSULFATE	1 LB	" "	5	"	N680933276 0207	/
0117	6810-00 MERCURY	MERCURIC OXIDE	1 LB	" "	5	"	N680933287 0104	/
0117	6810-00 SODIUM	SODIUM NITROFERRIC CYANIDE	1 LB	" "	5	"	N680933294 0167	/
0117	6810-00 HYDROQU	HYDRO QUINONE	1 LB	" "	5	"	N680933287 0082	/
0117	6810-00 MERCURY	MERCURIC CHLORIDE	1 LB	" "	5	"	N680933287 0102	/
0117	6810-00 POTASSIUM	POTASSIUM CYANATE	1 LB	" "	5	"	N680933276 0204	/
0117	6810-00 MERCURY	MERCURY BROMIDE	1 LB		5	"	N680933287 0106	/
0117	6810-00 LEAD ACE	LEAD ACETATE	1 LB		5	"	N680933287 0085	/
0117	6810-00 PHENYLHY	PHENYL HYDRAZINE	1 LB		5	"	N680933292 0123	/
0117	6810-00 MERCURY	MERCURY BI CHLORIDE	1 LB		10	"	N680933276 0200	/
0117	6810-00 KEPONE	KEPONE	1 LB		5	"	N680932229 0001	PICKED UP 2-21-82 D0036
0117	6810-00 CHLOROFO	CHLOROFORM	1 LB		5	"	N680933276 0195	/
0117	6810-00 CUPRIC SULF	CUPRIC SULFATE	1 LB		5	"	N680933276 0196	/
0117	6810-00 FERRIC A	FERRIC AMMONIUM CITRATE	1 LB		5	"	N680933285 0070	/
0117	6810-00 ALUM-SUL	ALUMINUM SULFATE	1 LB		10	"	N680933280 0008	/
0117	6810-00 CARBONT	CARBON TETRACHLORIDE	1 LB		10	"	N680933284 0043	/

INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

- A. Contracting Officer's Representative Nominee MR GEORGE EGGERS  
Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICHAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA-200-84-D-0027

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NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR <b>MARINE CORPS BASE</b>				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT <b>MR GEORGE EGGERS</b>			COMMERCIAL NO <b>(919) 451-5613</b>	
DPDO <b>LEJEUNE</b>							AUTOVON NO <b>484-5613</b>	
							COMMERCIAL NO <b>(919) 451-5652</b>	
							AUTOVON <b>488-5652</b>	

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0020	6135-01 036-3495	LITHIUM BATTERY	110 LBS	1 IN CARD BOARD BOX	110	TP 451	M123504227 0006	
0020	"	"	280 LBS	"	280	"	M123014082 0002	
0020	"	"	70 LBS	"	70	"	M213104187 G006	
0020	"	"	240 LBS	"	240	"	M930564234 0001	
0020	"	"	230 LBS	"	230	"	M123204184 0001	
0031	6850-00 753-4890	DS-2 DECONTAMINATING AGENT	60 GALS	WOODEN BOXES	600	"	M271013133 0010	12.5 GAL
0031	685000 753-4821	DS-2	126 GALS	WOODEN BOXES	400	"	M270103228 D001	48 QT
Q107	6810-00	CALNITR CALCIUM NITRATE	1 LB	CARD BOARD BOX	5	TC 863	N680933276 0194	
Q107	6810-00	POTCHLO POTASSIUM CHLORATE	10 LBS	"	40	"	N680933292 0134	
Q107	6810-00	POTPERM POTASSIUM PERMANGANATE	20 LBS	"	50	"	N680933293 0145	
Q107	6850-00 965-2332	CARBON REMOVER COMP	240 GALS	5 GAL CANS	2,260	"	MML1002181 3362	
Q109	8445-00 208-9275	LINER MATERIAL HELMET	105 GALS	1 IN CARD BOARD BOX IN 202 BT	2,550	"	V528413340 1854	
0030	6510-01 004-3728	ADHESIVE LIQUID SURGICAL	1 GAL	10 OZ AEROSOL SPRAY CANS	5 L	"	M271204025 0003	PICKED UP 2-21-86 D0036
Q109	8030-00 685-0915	SEALING COMPOUND	40 LBS	QT CANS	40	TC 863	MML1002243 3505	
Q111	8010-00 221-2809	VARNISH OIL PAINT	1 GAL	QT CANS	3	"	MML1003031 4682	
Q111	8030-00 080-2171	SEALING COMPOUND	36 GAL	QT CANS	14	"	MML1003031 4687	
Q111	8030-00 684-8790	SEALING COMPOUND	1 GAL	QT CAN	1	"	MML1002302 2438	



INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

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Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICHAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA 200 84 D 0027

**Instructions for Non PCB One Time Contract:**

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## NON PCB ONE TIME OR DELIVERY ORDER

INSTRUCTIONS ON REVERSE.

GENERATOR <b>MARINE CORP BASE</b>				POINT OF CONTACT FOR PREBID/PROPOSAL SITE VISIT <b>MR GEORGE EGGERS</b>			COMMERCIAL NO <b>(919) 451-5613</b>	
DPDO <b>LEJEUNE</b>							AUTOVON NO <b>484-5613</b>	
							COMMERCIAL NO <b>(919) 451-5652</b>	
							AUTOVON <b>484-5652</b>	

1 CLIN	2 NSN/LSN	3 ITEM NAME & CONTAMINANTS	4 QTY	5 STORAGE CONTAINER	6 APPROX WEIGHT IN LBS	7 STORAGE LOCATIONS	8 DTID NUMBER	9 REMARKS
0109	8030-00 723-5343	SEALING COMPOUND	8 LBS	PT CANS	9	TC 863	MML1004060 4592	504 JAN 85
0109	8040-00 053-8452	ADHESIVE	5 LBS	GAL CANS	5	"	MML1002249 3508	PICKED UP 9-10-85 D0031
0109	803-00 753-4953	ANTISEIZE COMPOUND	3 LBS	PT CANS	3	"	MML1002243 3506	" "
0083	6850-60 598-7311	LEAK PREVENTIVE COMPOUND RADIATOR	1 LB	PLASTIC BT	4	"	MML1002243 3454	" "
0076	6840-00 149-0106	RESMETHRIN INSECTICIDE	1 LB	AEROSOL SPRAY CAN	1	"	MML1002243 3448	PICKED UP 2-21-86 D0036
0036	6850-00 285-8012	DRY CLEANING SOLVENT CONT/WITH LUB-PRESERVATIVE	330 GAL	55 GAL DRUM	2,460	"	M271284268 0001	PICKED UP 9-10-85 D0031
0036	6850-00 264-9038	DRY CLEANING SOLVENT CONT/WITH OIL & DIRT	110 GAL	" " "	825	"	M020204230 90 CD	" "
0025	6850-00 181-7597	CLEANING COMPOUND CONT/W MOTOR OIL	110 GAL	" " "	825	"	M020204219 85 CD	" " " "
0036	6850-00 285-8012	DRY CLEANING SOLVENT CONT/WITH 1,1-DICHLOROETHANE	240 GAL	" " "	1760	"	M271274316 0022	" " " "
0110	6810-00 753-4993	ISOPROPYL ALCOHOL	1 GAL	8 OZ CANS	1	"	MML1004298 C010	" "
0068	8010-00 926-1488	PAINT REMOVER CONT/WITH WATER	1 GAL	1 GAL CAN	10	"	M020204248 94 CD	" "
0068	8010-00 PAINTRE	PAINT REMOVER CONT/WITH VARNISH & PAINT	55 GAL	55 GAL DRUM	625	"	M931714188 0001	" "
0042	9150-00 180-6383	GREASE CONT/WITH OIL & DIRT	1000 LBS	30 GAL DRUM	1000	"	M2710104331 0658	8 DRUMS " "
0076	6840-00 277-5415	DDT	5 LBS	2 OZ CONTAINERS 10 WOODEN BOXES	5	"	MML1003364 6275	" "
0101	6810-00 138-8414	XYLENE	45 GAL	5 GAL CANS	450	"	N680934305 1000	9 " " " "
0036	6850-00 274-5421	DRY CLEANING SOLVENT CONT/WITH WATER	1 GAL	GAL CAN	10	"	M020204248 93 CD	11 GAL "

INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

- A. Contracting Officer's Representative Nominee MR GEORGE EGGERS  
Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICHAEL CERUENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA-200-84-D-0027

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7. Column 7 – actual physical location of property for contractor pick up. Include bldg. number.
8. Column 8 – DTID Number of material to be picked up. Essential for DPDO recordkeeping and manifest purposes.
9. Column 9 – bulk storage information such as if pumps are needed, restrictions on pick up times, security clearances required, etc.
10. Sections A & B on reverse side must be filled in.
11. Section C on reverse side – leave blank.

**Instructions for Delivery Order:**

1. Column 1 – identify line item number in the requirements contract that material is being picked up under.
2. Columns 2 through 9, same as above.
3. Sections A, B & C on reverse side must be filled in.



INSTRUCTIONS FOR COMPLETING DPDS FORM 1669

- A. Contracting Officer's Representative Nominee MR GEORGE EGGERS  
Commercial Number (919) 451-5613 Autovon Number 484-5613
- B. Alternate Contracting Officer's Rep. Nominee MR MICKAEL CERVENAK  
Commercial Number (919) 451-1634 Autovon Number 484-1634
- C. Requirements Contract Number DLA200-85-D-0028

**Instructions for Non PCB One Time Contract:**

1. Column 1 – leave blank – DPDS only.
  2. Column 2 – Mandatory.
  3. Column 3 – information is essential to ensure accurate inventory and prompt disposal. Misdescription will result in extensive delays due to delayed bid opening or contractor protests.
  4. Column 4 – self-explanatory. Should be expressed in pounds or gallons.
  5. Column 5 – type of container, i.e., 55 gallon drums. Information is essential to contractor for transportation purposes.
  6. Column 6 – self-explanatory.
  7. Column 7 – actual physical location of property for contractor pick up. Include bldg. number.
  8. Column 8 – DTID Number of material to be picked up. Essential for DPDO recordkeeping and manifest purposes.
  9. Column 9 – bulk storage information such as if pumps are needed, restrictions on pick up times, security clearances required, etc.
10. Sections A & B on reverse side must be filled in.
11. Section C on reverse side – leave blank.

**Instructions for Delivery Order:**

1. Column 1 – identify line item number in the requirements contract that material is being picked up under.
2. Columns 2 through 9, same as above.
3. Sections A, B & C on reverse side must be filled in.

STATE OF NEW YORK  
 DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
 DIVISION OF SOLID AND HAZARDOUS WASTE  
**HAZARDOUS WASTE MANIFEST**

P.O. Box 12820, Albany, New York 12212

Form Approved OMB No. 2000-0404 Expires 7-31-86

Please print or type.

the National Response Center (800) 424-8802 and the N.Y. Department of Transportation (518) 457-7362.

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA No. <b>MC611700245810000032</b>	Manifest Document No. <b>1</b>	2. Page 1 of <b>1</b>	Information in the shaded areas is not required by Federal Law.
3. Generator's Name and Mailing Address <b>DRMO Lejeune M.C.P.O.</b>		4. Generator's Phone <b>(919) 7515613 Jacksonville, NC</b>		NYA 2474604 SAME	
5. Transporter 1 (Company Name) <b>Humphrey Services INC</b>		6. US EPA ID Number <b>ALD980842843</b>		AL61-726 (205) 837-8818	
7. Transporter 2 (Company Name)		8. US EPA ID Number			
9. Designated Facility Name and Site Address <b>BDT 4255 Research Pkwy Clarency, NY 14031</b>		10. US EPA ID Number <b>NYD000632372</b>		(16) 759-2868	
GENERATOR	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers	13. Total Quantity	14. Unit
	a. waste lithium battery /ORM C/ -		No. Type		Wt/Vol Waste No.
			<b>19CW</b>	<b>3775 P</b>	<b>D003</b>
	b. waste lithium battery /ORM C/ -		<b>159CF</b>	<b>8803 P</b>	<b>D003</b>
	c.				
d.					
15. Special Handling Instructions and Additional Information <b>D0018 CLIN 20 555 net lbs D0029 CLIN 20 8317 net lbs D0030 CLIN 20 3706</b>					

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 labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification under Section 3002(b) of RCRA, I also 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 I have selected the method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment.

In case of emergency	TRANSPORTER	17. Transporter 1 (Acknowledgement of Receipt of Materials)	Signature <i>George Eggers</i>	DATE <b>07/19/85</b>
		Printed/Typed Name <b>George Eggers</b>	Signature <i>Kevin Humphrey</i>	Mo. Day Year <b>07/19/85</b>
FACILITY	19. Discrepancy Indication Space	18. Transporter 2 (Acknowledgement or Receipt of Materials)	Signature <i>[Signature]</i>	DATE
		Printed/Typed Name <b>Kevin Humphrey</b>	Signature <i>[Signature]</i>	Mo. Day Year
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.		Printed/Typed Name <b>LGC OMAN</b>	Signature <i>[Signature]</i>	DATE <b>09/18/85</b>

NY A 94740 7

2MA2

(202) 831-2818  
AT 21-132

(719) 523-3898

D003

D003

2018

**UNIFORM HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No. **NCG170022580** Manifest Document No. **00031**

2. Generator's Name and Mailing Address **Defense Reutilization & Marketing Agency  
MARINE CORPS Base Lejeune  
Jacksonville, NC 28541**

4. Generator's Phone **(919) 451-5613**

5. Transporter 1 Company Name **Humphrey Services Inc** 6. US EPA ID Number **AL01509423**

7. Transporter 2 Company Name **L** 8. US EPA ID Number **L**

9. Designated Facility Name and Site Address **Caldwell Systems  
PO 1018  
Lenoir, NC 28645** 10. US EPA ID Number **NC.D08687128**

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Container		13. Total Quantity	14. Unit Wt/Vol
	No.	Type		
a. waste methyl ethyl ketone /flammable/UN193 X 00029 CLIN 56 175 gal	5	DRUM	175 G	
b. waste flammable liquid, NOS/flammable/UN193 X 00006 CLIN 26 110 gal 00008 CLIN 36 351 gal 00009 CLIN 58 56 gal	100	DRUM	627 G	
c.				
d.				

GENERATOR'S COPY

Additional Descriptions for Materials Listed Above  
**110 containers 00029 cln 56 110 gal**

15. Special Handling Instructions and Additional Information **Caldwell idn 00997**

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 labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification under Section 3002(b) of RCRA, I also 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 I have selected the method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment.

TRANSPORTER'S COPY

17. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name **George Eggers** Signature **[Signature]** Date **11/10/05**

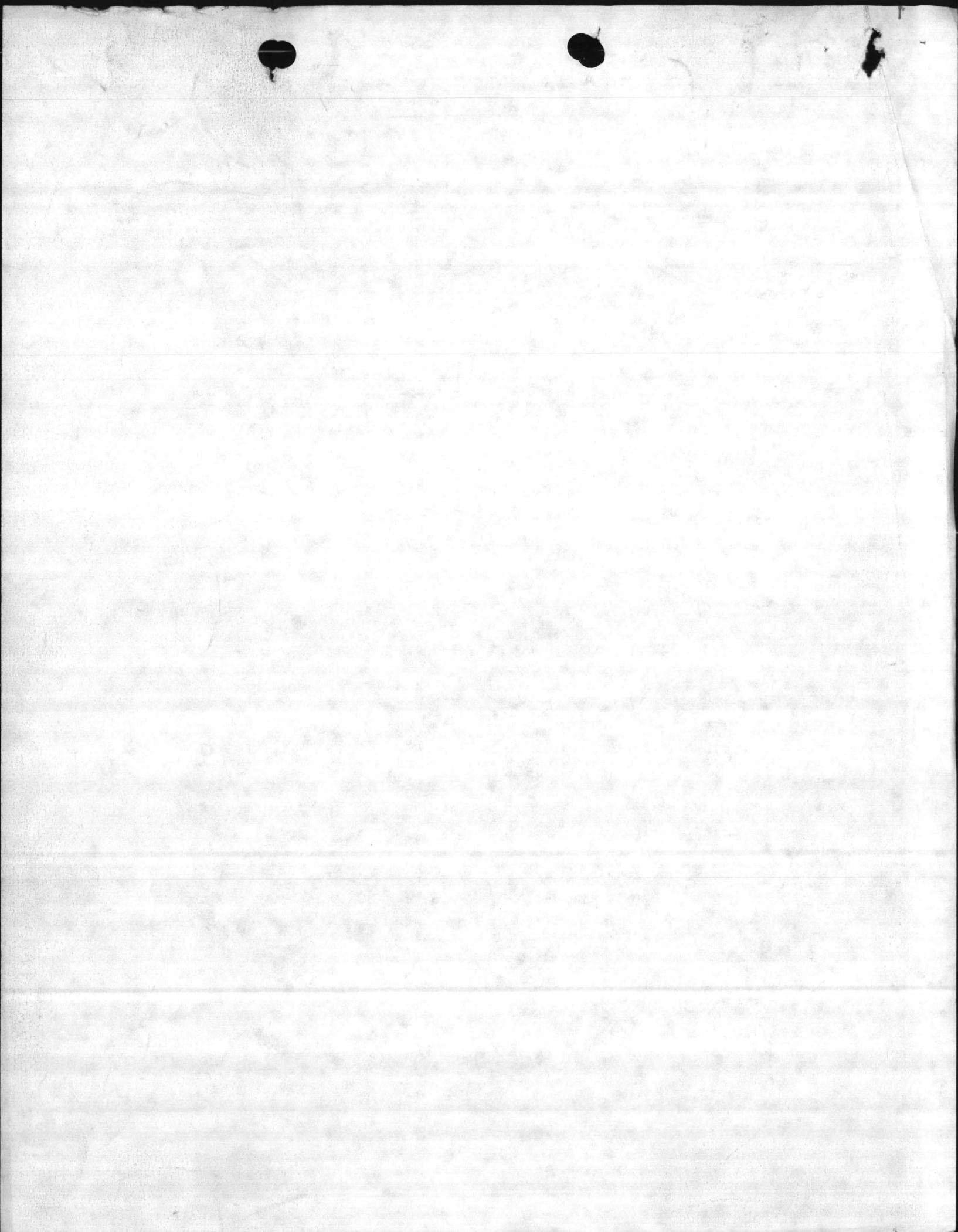
18. Transporter 2 Acknowledgement of Receipt of Materials  
Printed/Typed Name **Kevin Humphrey** Signature **[Signature]** Date **11/10/05**

19. Discrepancy Indication Space

FACILITY'S COPY

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted hereon in 19.  
Printed/Typed Name \_\_\_\_\_ Signature \_\_\_\_\_ Date \_\_\_\_\_





**UNIFORM HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No. **NC.6.170.022.5801D00.029** Manifest Document No.

2. Page 1 of 3 Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address **Defense Reutilization & Marketing Office  
MARINE Corps Base LEGONE  
Jacksonville, NC 28542**

A. State Manifest Document Number  
B. State Generator's ID

4. Generator's Phone (451) 5613  
5. Transporter 1 Company Name **Humphrey Services, Inc** 6. US EPA ID Number **ALD.980.842.843**

C. State Transporter's ID  
D. Transporter's Name

7. Transporter 2 Company Name 8. US EPA ID Number

E. State Transporter's ID  
F. Transporter's Name

9. Designated Facility Name and Site Address **GSX SERVICES, INC.  
Old Greenbrier Pk  
Greenbrier, TN 37073** 10. US EPA ID Number **T.N.D0.0.0.645.770**

G. State Facility's ID  
H. Facility's Phone **(615) 441-3760**

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers 13. Total Quantity 14. Unit Wt/Vol Waste No

a. **Corrosive liquid, NOS / Corrosive / UN1760  
WASTE MATERIAL**

No. Type 9 DM 89 G 0002

b. **Flammable liquid, NOS / Flammable / UN1993  
WASTE LIQUID**

No. Type 2 DM 3 G 0001

c. **Paint Related material / Combustible / NA1263  
WASTE**

No. Type 1 DM 15 G -

d. **OXIDIZER, NOS / Oxidizer / UN1419**

No. Type 2 DM 3 G -

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

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 labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

Printed/Typed Name **George Eggers** Signature **George Eggers** Date **08/16/85**

17. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name **Daniel Brucker** Signature **Daniel Brucker** Date **08/16/85**

18. Transporter 2 Acknowledgement of Receipt of Materials  
Printed/Typed Name Signature Date

19. Discrepancy Indication Space

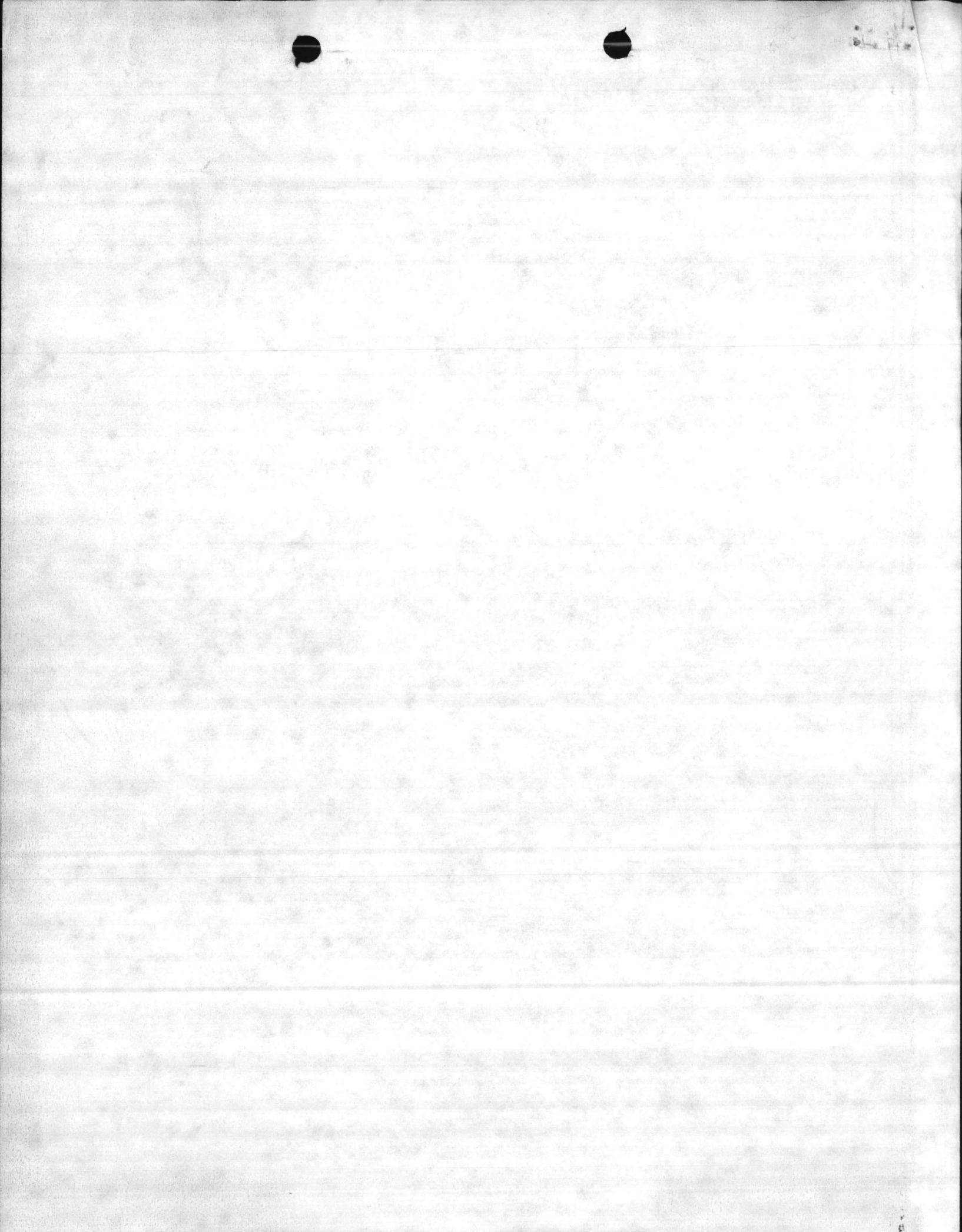
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.  
Printed/Typed Name Signature Date

GENERATOR

TRANSPORTER

FACILITY

GENERATOR'S COPY



**UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)**

21. Generator's US EPA ID No.

Manifest Document No.

Page

Information in the shaded areas is not required by Federal law.

NC6170022530/0029

203

23. Generator's Name

Detective Realization & Marketing of free  
 mobile Car Wash Service  
 JACKSONVILLE, NC 27512

L. State Manifest Issued in

M. State of Manifest

24. Transporter Company Name

Humphrey Services, Inc

25. US EPA ID Number

NC61780842843

N. State of Transporter

O. Transporter Phone

26. Transporter Company Name

27. US EPA ID Number

P. State of Transporter

Q. Transporter Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

29. Containers

30. Total Quantity

31. Unit Wt/Vol

HM	28. US DOT Description	29. Containers No	29. Containers Type	30. Total Quantity	31. Unit Wt/Vol	32. Special Handling
a.	Poison B, Solid NOS/Poison B/ UN 2811	5	DM	8	G	
b.	HAZARDOUS waste Solid, NO/ORDINE/NA989 mercury bath	3	DM	495	P	D209
c.	Hazardous waste liquid, NO/ORDINE/NA989 WASTE	1	DM	1	P	
d.	BIRKUM peroxide /oxidizer / UN1149 WASTE	1	DM	1	G	D001
e.	Hydrogen peroxide /oxidizer / NA1149 WASTE	1	DM	1	G	
f.	PERCHLORIC Acid /oxidizer / UN1800 WASTE	1	DM	1	G	
g.	Hydrogen peroxide /oxidizer / UN2014 WASTE	1	DM	1	G	
h.	Ammonium Hydroxide /CORROSIVE/ NA 2672 WASTE	6	DM	90	G	
i.	Bromine water /CORROSIVE / UN1774 WASTE	1	DM	1	G	

3. Additional Descriptions for Materials Listed Above

4. Handling Codes for Waste Listed Above

32. Special Handling Instructions and Additional Information

33. Transporter Acknowledgement of Receipt of Materials

Printed/Typed Name

Daniel Brubaker

Signature

Daniel Brubaker

Date

Month Day Year

07 15 11

34. Transporter Acknowledgement of Receipt of Materials

Printed/Typed Name

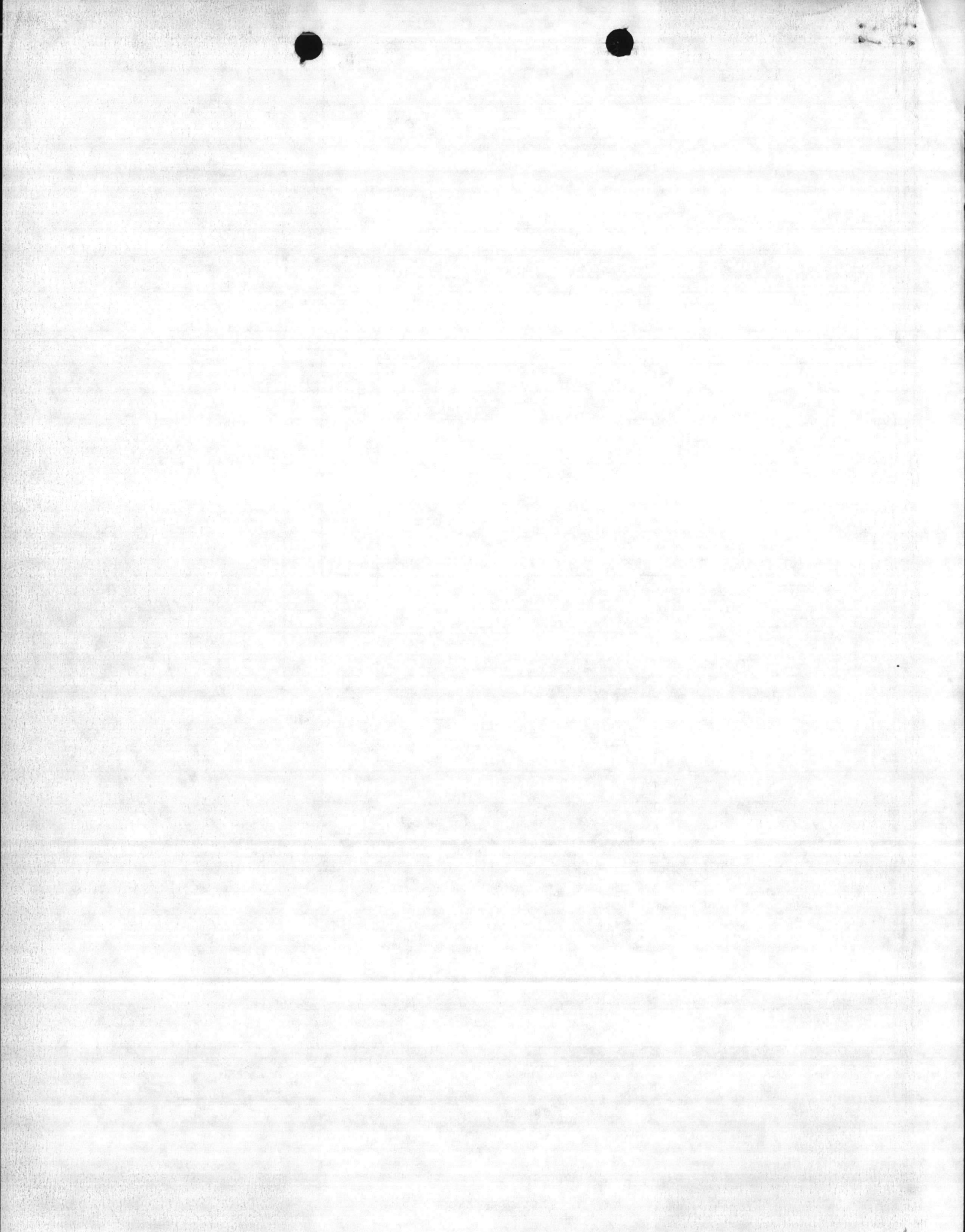
Signature

Date

Month Day Year

35. Discrepancy Indication Space

GENERATOR'S COPY



**UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)**

2. Generator's US EPA ID No.

Manifest Document No.

Page

Information in the shaded areas is not required by Federal law.

N.C.6170022500 | D.O.029

3 of 3

23. Generator's Name *Defense Realization & Marketing Office  
Naval Corps Base  
Jacksonville, NC 28542*

L. State Manifest Document Number

M. State Generator's ID

24. Transporter Company Name *Herron, Hrey Services Inc* 25. US EPA ID Number *AL.D.9808.42843*

N. State Transporter's ID

O. Transporter's Name

26. Transporter Company Name \_\_\_\_\_ 27. US EPA ID Number \_\_\_\_\_

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

29. Containers

30. Total Quantity

31. Unit Wt/Vol

R. Waste No.

HM	28. US DOT Description	29. Containers No	29. Containers Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	<i>Creosol / Corrosive / UN 2076 WASTE MATERIAL</i>	1	DM	1	G	D002
b.	<i>Ammonium Sulfate / UN 1505 / 2603 WASTE</i>	1	DM	1	G	D001
c.	<i>Calcium Sulfate / UN 1400 / 1104 WASTE</i>	1	DM	10	P	D003
d.	<i>phosphoric acid / UN 1813 / 1813 WASTE</i>	1	DM	1	P	D003
e.						
f.						
g.						
h.						
i.						

S. Additional Descriptions for Materials Listed Above

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

33. Transporter Acknowledgement of Receipt of Materials

Date

Printed/Typed Name *Daniel Bruder*

Signature *Daniel Bruder*

Month Day Year *05/16/03*

34. Transporter Acknowledgement of Receipt of Materials

Date

Printed/Typed Name \_\_\_\_\_

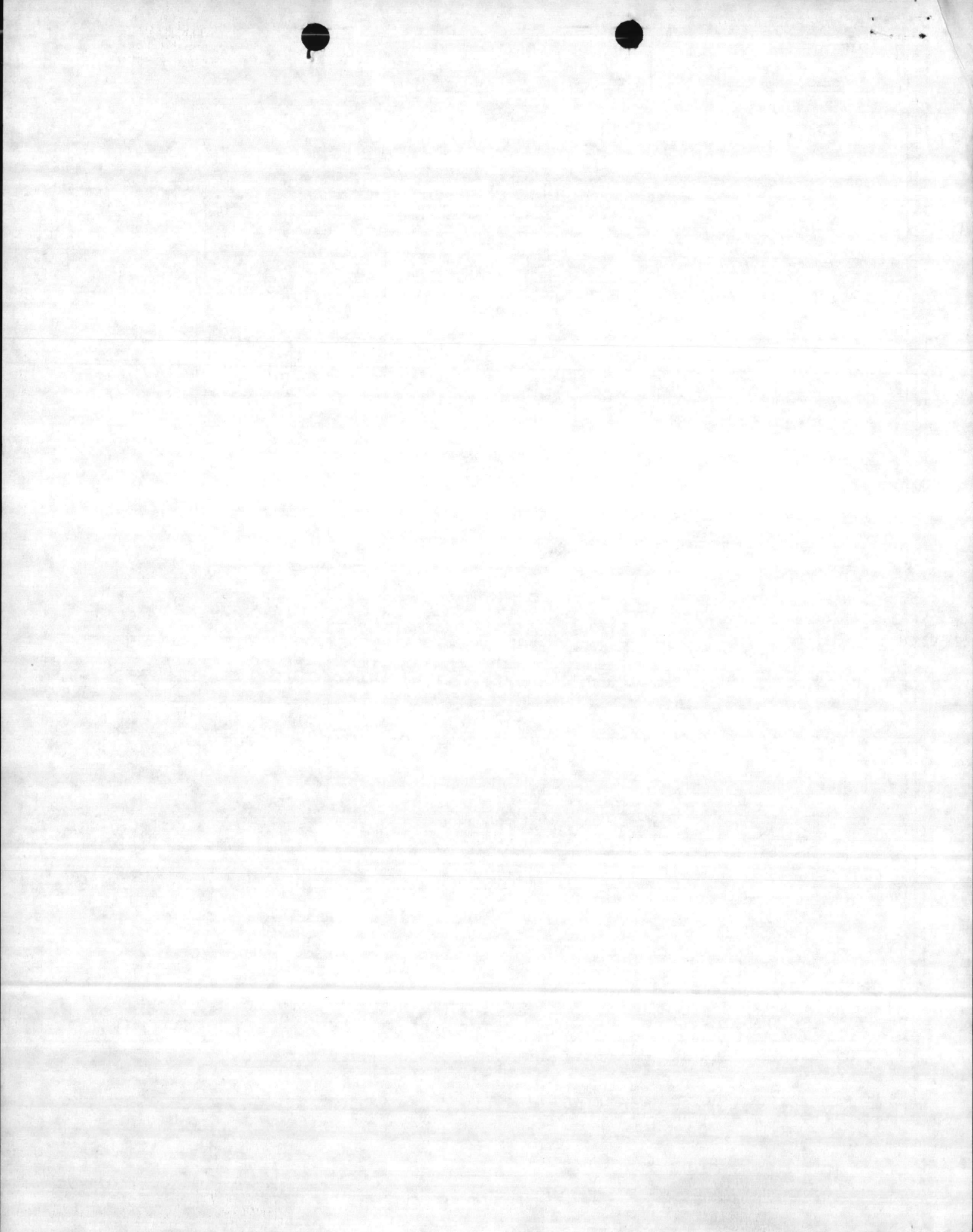
Signature \_\_\_\_\_

Month Day Year \_\_\_\_\_

35. Discrepancy Indication Space

GENERATOR'S COPY

GENERATOR FACILITY





# Container Contents

 Bulk Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-02</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Flammable liquids, n.o.s.</b>		596 597
Container Type: <b>17H</b>	UN/NA Number: <b>un 1993</b>	HM <b>X</b>
Hazard Class: <b>Flammable liquid</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Ethyl acetate	1 X 1 Quart bottle		U112, D001
02	Toluene	1 X 200ml bottle	C	U220, D001
03	Xylol	1 X 200ml bottle		D001
04	Butanal	1 X 1 pt. bottle		D001
05	Benzene	3 X 1 pt. bottle	C	U019, D001
06	Amyl acetate	5 X 1 pt. bottle	C	D001
07	Xylene	1 X 1 lb. bottle	C	D001
08	Chloroform	1 X 1 pt. bottle	D	U044, D001
09	Carbon Tetrachloride	1 X 1 lb bottle	D	U211, D001
10	Canco Quik Stain Methy Alcohol	1 X 32oz. bottle		U154, D001
11	Canada Turpentine	8 X 1oz bottle		D001
12	Chloroform	1 X 7# bottle	D	U044, D001
13	Xylene	2 X 1 pint bottle	C	D001
14	acetone	4 X 1 pint bottle		D001
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This Lab Pack list continues;

Yes  No This is page 1 of 1





# Container Contents

Bulk      Mixed Lab  
 DOT Shipping Name: \_\_\_\_\_  
 Container Type: 17H      17H  
 Material Description: Various  
 EPA Waste Code Number: \_\_\_\_\_  
 Date: \_\_\_\_\_

Line No.	Material Description	Material Quantity	EPA Waste Code Number
01	Fluorocarbon	1 X 1 quart bottle	U112
02	Fluorocarbon	1 X 1 quart bottle	U112
03	Xylene	1 X 1 quart bottle	D001
04	Butanol	1 X 1 quart bottle	D001
05	Fluorocarbon	3 X 1 quart bottle	U112
06	Ammonia	5 X 1 quart bottle	C1001
07	Xylene	1 X 1 quart bottle	D001
08	Fluorocarbon	1 X 1 quart bottle	U112
09	Fluorocarbon	1 X 1 quart bottle	U112
10	Fluorocarbon	1 X 2 quart bottle	U112
11	Fluorocarbon	8 X 1 quart bottle	D001
12	Chloroform	1 X 1 quart bottle	D001
13	Xylene	3 X 1 quart bottle	D001
14	Fluorocarbon	4 X 1 quart bottle	D001
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This is a hazardous waste container.  Yes      No  
 EPA Waste Code Number: \_\_\_\_\_



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-01</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Flammable liquids N.I.O.S.</b>		596 597 598
Container Type: <b>17H</b>	UN/NA Number: <b>UN1993</b>	HM <b>X</b>
Hazard Class: <b>Flammable liquid</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Isopropyl Alcohol	4 X 8oz. cans		D001
02	Sealing Compound	14 X Quart cans		
03	Sealing Compound	18 X Pint cans		
04	Printing fluid (w/ methanol)	11 X 1 gal cans		D001
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Shipping	Forward	<input checked="" type="checkbox"/> Mixed Lab	<input type="checkbox"/> Bulk	Container Number	TMC-01
				Container Type	UNION
				Material Class	Flammable

Line No.	Material Description	Material Quantity	ESX Material Code Number
01	Printed fluid (unwashed)	4 x 8 1/2	TD01
02		4 x 8 1/2	
03		4 x 8 1/2	
04		4 x 8 1/2	
05			
06			
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This is a Rockwell unit  
 Yes  
 No  
 ORIGINAL INVOICE NEXT TO UNIT WITH SERIAL NUMBER, WEIGHT, QUANTITY, ORDER NUMBER & PRICE LIST NEXT TO EACH UNIT OF SERVICE

15 gal



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-03</b>		Chemist <b>TKO</b>
DOT Shipping Name: <b>paint related material</b>		596 597 598
Container Type: <b>17H</b>	UN/NA Number: <b>NA1263</b>	HM
Hazard Class: <b>combustible</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Sealing Compound	41 X Quart cans		
02	Sealing Compound	33 x 2oz. bottles		
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*[Handwritten signature]*

This Lab Pack list continues; Yes  No  This is page \_\_\_\_\_ of \_\_\_\_\_.



# Container Contents

Original Number	112-03
Container Type	112-03
Material Description	112-03
Quantity	112-03
Unit	112-03
Weight	112-03
Volume	112-03
Temperature	112-03
Pressure	112-03
Humidity	112-03
Other	112-03

Line #	Material Description	Material Quantity	Unit	Weight	Volume	Temperature	Pressure	Humidity	Other
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# Container Contents

 Bulk Mixed Lab

Receiving	Routing	Shipping

Container Number: TMC-04		Chemist: Glover	
DOT Shipping Name: Poison B, solid, n.o.s.		596	597
		598	
Container Type: 17H	UN/NA Number: UN2811	HM	X
Hazard Class: Poison B			

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Iron Oxide	6 X 1oz. bottle		
02	Potassium Sodium Tartrate	16 X 4oz. bottle		
03	Potassium Sodium Tartrate	1 X 1lb bottle		
04	Potassium Sodium Tartrate	28 X 1oz. bottle		
05	Dimethylamino benzaldehyde	2 X 10g bottle		
06	Ferric Sulfate	2 X 4oz. bottle		
07	Ammonium Thiocyanate	3 X 1# bottle	D	
08	Ammonium Acetate	1 X 1/4# bottle	D	
09	Ammonium Oxalate	6 X 1/4# bottle	D	
10	Cupric Sulfate	1 X 170g bottle	A	
11	Ferric Ammonium Citrate	1 X 4oz. bottle		
12	Cupric Sulfate	1 X 2oz. bottle	A	
13	Nickle Sulfate	1 X 4oz. bottle	D	
14	Chromium Sulfate	1 X 1# bottle	C	
15	Ammonium Chloride	21 X 4oz. bottle	D	
16	Ammonium Chloride	1 X 1# bottle	D	
17	Ammonium Chloride	15 X 1oz. bottle	D	
18	Ferrous Ammonium Sulfate	1 X 1# bottle		
19	Sodium Metabisulfite	2 X 25g bottle		
20	Aluminum Sulfate	4 X 1# Cans	D	
21	Aluminum Sulfate	2 X 1/4# bottle	D	
22	Potassium Chromate	4 X 1# bottle	C	
23	Copper Chloride	3 X 4oz. bottle	A	
24	Ammonium Sulfamate	3 X 1/4# bottle	D	
25	Resorcinol	3 X 4oz. bottle	C	U201
26	Resorcinol	1 X 1oz. bottle	C	U201
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30				

This Lab Pack list continues;

Yes  No 

This is page 1 of 1



# Container Contents

Container Number	174
DOT Shipping Name	
Container Type	
Weight	
Material Description	
Material Quantity	
Material Code Number	

Line No.	Material Description	Material Quantity	Material Code Number
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-05</b>		Chemist <b>Glover</b>	
DOT Shipping Name: <b>Phosphorus, amorphous</b>		596	597
Container Type: <b>37A</b>	UN/NA Number: <b>un1338</b>	HM <input checked="" type="checkbox"/>	
Hazard Class: <b>Flammable solid</b>			

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Phosphorus, Amorphous, Red	1 x 11b can	1	D003
02				
03				
04				
05				
06				
07				
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09				
10				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1







# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-06</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Calcium carbide</b>		596 597 598
Container Type: <b>37A</b>	UN/NA Number: <b>UN1402</b>	HM <b>X</b>
Hazard Class: <b>Flammable Solid</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Calcium Carbide	1 X 2# can	5000	D003
02	Calcium Carbide	1 X 3# bottle	5000	D003
03	Calcium Carbide	1 X 5# bottle	5000	D003
04				
05				
06				
07				
08				
09				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Container Number	11111111
Container Name	11111111
Container Type	11111111
Hazard Class	11111111
UN Number	11111111
Proper Shipping Name	11111111
Quantity	11111111
Weight	11111111
Volume	11111111
Temperature	11111111
Pressure	11111111
Other	11111111

Line No.	General Description	Quantity	Weight	Volume	Temperature	Pressure	Other
1							
2							
3							
4							
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Signature	11111111
Date	11/11/11



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: TMC-07		Chemist: Glover	
DOT Shipping Name: Ammonium Sulfide Solution		596	597
Container Type: 37A	UN/NA Number: UN2683	HM	X
Hazard Class: Flammable liquid			

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Ammonium Sulfide	6 X 1 pt. bottle	5000	D003, D001
02				
03				
04				
05				
06				
07				
08				
09				
10				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Shipping	Position	Priority	<input type="checkbox"/> Bulk <input checked="" type="checkbox"/> Mixed Lot
			Container Number: TMC-27 Container Type: 574 - 4000000-IX Unit Weight: 11000 lbs

Line	Material Description	Quantity	Unit	Weight
1	TMC-27	1	Container	11000 lbs
2				
3				
4				
5				
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: TMC-08		Chemist: Glover	
DOT Shipping Name: Poison B, solid nos.		596	597
Container Type: 17H	UN/NA Number: 402811	HM	X
Hazard Class: Poison B			

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Disinfectant (Trichloromelamine)	18 X 4.77oz. boxes	N/A	N/A
02	Disinfectant (Phenol)	380 X 1oz. bag	1000	U188
03				
04				
05				
06				
07				
08				
09				
10				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Shipping	Routing	Shipping	<input type="checkbox"/> Bulk <input checked="" type="checkbox"/> Mixed Lab T.M.C. OR Clear
			DOT or pb name Container Type Hazard Class Lower B

Line No.	Material Description	Quantity	Unit
01	...	...	...
02	...	...	...
03			
04			
05			
06			
07			
08			
09			
10			
11			
12			
13			
14			
15			
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# Container Contents

 Bulk Mixed Lab

Container Number: TMC-09		Chemist: Glover
DOT Shipping Name: Oxidizer, N.O.S.		596 597 598
Container Type: 17H	UN/NA Number: UN1479	HM: X
Hazard Class: Oxidizer		

Receiving	Routing	Shipping

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Potassium Dichromate	1 X 4oz. bottle		D001
02	Barium Dioxide	1 X 1oz. bottle		D001
03	<del>Silver Nitrate</del>	<del>1 X 1oz. bottle</del>		D001
04	Chromium Oxide	1 X 1# bottle		D001
05	Copper oxide	1 X 4oz bottle		D001
06	Copper oxide	8 X 1oz. bottle		D001
07	Potassium Persulfate	1 X 4oz. bottle		D001
08	Phosphotungstic Acid	4 X 1oz. bottle		D001
09	Phosphomolybdic Acid	1 X 1# bottle		D001
10	Mercuric Nitrate	2 X 4oz bottle	A	D001
11	Cobalt Nitrate	1 X 1# bottle		D001
12	Sodium Perborate	1 X 1/4# bottle		D001
13	Strontium Nitrate	1 X 1/4# bottle		D001
14	Manganese Dioxide	2 X 1/4# bottle		D001
15	Manganese Dioxide	2 X 1# bottle		D001
16	Potassium Permanganate	1 X 1/4# bottle	B	D001
17	Lithium Nitrate	12 X 1oz bottle		D001
18	Lithium Nitrate	1 X 4oz bottle		D001
19	Phosphomolybdic Acid	1 X 1oz bottle		D001
20	Potassium Nitrate	2 X 1/4# bottle		D001
21	Potassium Nitrate	1 X 1# bottle		D001
22	Strontium Nitrate	1 X 1# bottle		D001
23	Strontium Nitrate	1 X 4oz bottle		D001
24	Ammonium Persulfate	1 X 1oz bottle		D001
25	Sodium Nitrite	5 X 1oz bottle	B	D001
26	Sodium Nitrate	4 X 1# bottle		D001
27	Sodium Nitrate	1 X 4oz bottle		D001
28	Nitric Acid	4 X 1pt bottle	C	D001
29	Barium Nitrate	15 X 4oz bottle		D001
30	Barium Nitrate	2 X 1/2oz bottle		D001

This Lab Pack list continues;

Yes  No 

This is page 1 of 2



# Container Contents



Bulk  Mixed Lab  
 Date: \_\_\_\_\_  
 Ship Name: \_\_\_\_\_  
 Port of Origin: \_\_\_\_\_  
 Port of Destination: \_\_\_\_\_  
 Container No.: \_\_\_\_\_  
 Total Weight: \_\_\_\_\_

Item No.	Material Description	Quantity	U.S. Metric Code
1	...	...	...
2	...	...	...
3	...	...	...
4	...	...	...
5	...	...	...
6	...	...	...
7	...	...	...
8	...	...	...
9	...	...	...
10	...	...	...
11	...	...	...
12	...	...	...
13	...	...	...
14	...	...	...
15	...	...	...
16	...	...	...
17	...	...	...
18	...	...	...
19	...	...	...
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27	...	...	...
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29	...	...	...
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32	...	...	...
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34	...	...	...
35	...	...	...
36	...	...	...
37	...	...	...
38	...	...	...
39	...	...	...
40	...	...	...
41	...	...	...
42	...	...	...
43	...	...	...
44	...	...	...
45	...	...	...
46	...	...	...
47	...	...	...
48	...	...	...
49	...	...	...
50	...	...	...



# Container Contents

Bulk

Mixed Lab

Container Number: <u>TMC-09</u>		Chemist
DOT Shipping Name: <u>Oxidizer, N.O.S.</u>		596 597 598
Container Type: <u>17H</u>	UN/NA Number: <u>UN1479</u>	HM <input checked="" type="checkbox"/>
Hazard Class: <u>Oxidizer</u>		

Receiving	Routing	Shipping

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	<del>Barium Peroxide</del>	<del>3 x 1# bottle</del>		<del>D001</del>
02	Ferric Nitrate	3 x 1# bottles	C	D001
03	Calcium Nitrate	2 x 1# bottle		D001
04	Potassium Dichromate	1 x 1# bottle		D001
05	Potassium Persulfate	1 x 1/4# bottle		D001
06	Potassium Dichromate	1 x 1# bottle		D001
07	Potassium Permanganate	15 x 1# bottle	B	D001
08	Potassium Permanganate	11 x 4oz bottle	B	D001
09	Potassium Chlorate	3 x 5# bottle		D001
10	Potassium Chlorate	3 x 1# bottles		D001
11	Potassium Chlorate	1 x 4oz bottle		D001
12	Aluminum Nitrate	1 x 1/4 lb bottle		D001
13	Sodium Bromate	1 x 1/4 lb bottle		D001
14				
15				
16				
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This Lab Pack list continues;

Yes  No

This is page 2 of 2

# Container Contents



Container Number	DOT Label	Container Type	Label Code	Material	Quantity
101-001	101-001	101-001	101-001		

Line No.	Material Description	Quantity	Notes
1	...	...	...
2	...	...	...
3	...	...	...
4	...	...	...
5	...	...	...
6	...	...	...
7	...	...	...
8	...	...	...
9	...	...	...
10	...	...	...
11	...	...	...
12	...	...	...
13	...	...	...
14	...	...	...
15	...	...	...
16	...	...	...
17	...	...	...
18	...	...	...
19	...	...	...
20	...	...	...
21	...	...	...
22	...	...	...
23	...	...	...
24	...	...	...
25	...	...	...
26	...	...	...
27	...	...	...
28	...	...	...
29	...	...	...
30	...	...	...
31	...	...	...
32	...	...	...
33	...	...	...
34	...	...	...
35	...	...	...
36	...	...	...
37	...	...	...
38	...	...	...
39	...	...	...
40	...	...	...
41	...	...	...
42	...	...	...
43	...	...	...
44	...	...	...
45	...	...	...
46	...	...	...
47	...	...	...
48	...	...	...
49	...	...	...
50	...	...	...



# Container Contents

 Bulk Mixed Lab

Receiving	Routing	Shipping

Container Number: TMC-10		Chemist: Glover
DOT Shipping Name: Poison B, solid, n.o.s		596 597
Container Type: 17H	UN/NA Number: un2811	HM: X
Hazard Class: Poison B		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Aluminum Potassium Sulfate	8 x 1# bottle		N/A
02	Aluminum Potassium Sulfate	3 x 1/4# bottle		N/A
03	Sulfur	2 x 5# Cans		N/A
04	Sodium Phosphate	8 x 1# bottle	D	N/A
05	Sodium Phosphate	1 x 1/4# bottle	D	N/A
06	Nickel Sulfate	19 x 4oz. bottle	D	N/A
07	Nickel Sulfate	1 x 1# bottle	D	N/A
08	Nickel Chloride	2 x 1# bottle	D	N/A
09	Nickel Chloride	6 x 4oz. bottle	D	N/A
10	Zinc Sulfate	1 x 5# Can	C	N/A
11	Zinc Sulfate	1 x 1# Can	C	N/A
12	Insecticide Dusting Powder DDT	40 x 2oz. cans	X	U061
13	Phenol	1 x 1# bottle	C	U188
14	Sodium Iodine	2 x 100gr. bottle		N/A
15	Ammonium Sulfate	1 x 1# bottle		N/A
16	Hydrazine Sulfate	1 x 1oz. bottle		N/A
17	A-Naphthylamine Hydrochloride	2 x 500g bottle		N/A
18	Mercury Bichloride	2 x 1/4# bottle		N/A
19	Chromium Potassium Sulfate	10 x 4oz. bottle		N/A
20	Copper Sulfate	1 x 4oz. bottle	A	N/A
21	Lithium Oxalate	4 x 1/4# bottle		N/A
22				
23				
24				
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This Lab Pack list continues;

Yes  No 

This is page 1 of 1



# Container Contents

Shipping	Receiving	Mixed Use <input checked="" type="checkbox"/>	Other <input type="checkbox"/>
Container Number	FMC-10		
Container Type	40' Dry Van		
Hazard Class	None		

Line	Material Description	Material Quantity	RO	Material Code
01	Aluminum Extrusion	3 Y 1/2		
02	Aluminum Extrusion	3 Y 1/2		
03	Aluminum Extrusion	1 X 1/2		
04	Aluminum Extrusion	1 X 1/2		
05	Aluminum Extrusion	1 X 1/2		
06	Aluminum Extrusion	1 X 1/2		
07	Aluminum Extrusion	1 X 1/2		
08	Aluminum Extrusion	1 X 1/2		
09	Aluminum Extrusion	1 X 1/2		
10	Aluminum Extrusion	1 X 1/2		
11	Aluminum Extrusion	1 X 1/2		
12	Aluminum Extrusion	1 X 1/2		
13	Aluminum Extrusion	1 X 1/2		
14	Aluminum Extrusion	1 X 1/2		
15	Aluminum Extrusion	1 X 1/2		
16	Aluminum Extrusion	1 X 1/2		
17	Aluminum Extrusion	1 X 1/2		
18	Aluminum Extrusion	1 X 1/2		
19	Aluminum Extrusion	1 X 1/2		
20	Aluminum Extrusion	1 X 1/2		
21	Aluminum Extrusion	1 X 1/2		
22	Aluminum Extrusion	1 X 1/2		
23	Aluminum Extrusion	1 X 1/2		
24	Aluminum Extrusion	1 X 1/2		
25	Aluminum Extrusion	1 X 1/2		
26	Aluminum Extrusion	1 X 1/2		
27	Aluminum Extrusion	1 X 1/2		
28	Aluminum Extrusion	1 X 1/2		
29	Aluminum Extrusion	1 X 1/2		
30	Aluminum Extrusion	1 X 1/2		
31	Aluminum Extrusion	1 X 1/2		
32	Aluminum Extrusion	1 X 1/2		
33	Aluminum Extrusion	1 X 1/2		
34	Aluminum Extrusion	1 X 1/2		
35	Aluminum Extrusion	1 X 1/2		
36	Aluminum Extrusion	1 X 1/2		
37	Aluminum Extrusion	1 X 1/2		
38	Aluminum Extrusion	1 X 1/2		
39	Aluminum Extrusion	1 X 1/2		
40	Aluminum Extrusion	1 X 1/2		
41	Aluminum Extrusion	1 X 1/2		
42	Aluminum Extrusion	1 X 1/2		
43	Aluminum Extrusion	1 X 1/2		
44	Aluminum Extrusion	1 X 1/2		
45	Aluminum Extrusion	1 X 1/2		
46	Aluminum Extrusion	1 X 1/2		
47	Aluminum Extrusion	1 X 1/2		
48	Aluminum Extrusion	1 X 1/2		
49	Aluminum Extrusion	1 X 1/2		
50	Aluminum Extrusion	1 X 1/2		



Container Contents

Shipping	Receiving	Mixed Use <input checked="" type="checkbox"/>	Bulk <input type="checkbox"/>

Line No.	Material Description	Quantity	Unit	Remarks
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...
4	...	...	...	...
5	...	...	...	...
6	...	...	...	...
7	...	...	...	...
8	...	...	...	...
9	...	...	...	...
10	...	...	...	...
11	...	...	...	...
12	...	...	...	...
13	...	...	...	...
14	...	...	...	...
15	...	...	...	...
16	...	...	...	...
17	...	...	...	...
18	...	...	...	...
19	...	...	...	...
20	...	...	...	...
21	...	...	...	...
22	...	...	...	...
23	...	...	...	...
24	...	...	...	...
25	...	...	...	...
26	...	...	...	...
27	...	...	...	...
28	...	...	...	...
29	...	...	...	...
30	...	...	...	...



# Container Contents

 Bulk Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-12</b>		Chemist <b>GLOVY</b>
DOT Shipping Name: <b>Poison B, solid, N.O.S.</b>		596 597 598
Container Type: <b>17H</b>	UN/NA Number: <b>UN2811</b>	HM <b>X</b>
Hazard Class: <b>Poison B</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Sodium Arsenite	1 X 1# bottle	1000	
02	Ninhydrin	3 X 100g bottle		
03	Lead Carbonate	2 X 1# bottle		
04	Acetamide Crystals	2 X 1# bottle		
05	Cobalt Chloride	15 X 4oz. bottle		
06	Cobalt Chloride	4 X 1# bottle		
07	Potassium Thiocyanate	1 X 1# bottle		
08	Potassium Thiocyanate	2 X 4oz. bottle		
09	Mercury Bichloride	14 X 1/4# bottle		
10	Pyrethrum Powder	1 X 1# box	1000	
11	Barium Chloride	2 X 4oz. bottle		
12	Potassium Bromide	3 X 4oz. bottle		
13	Potassium Bromide	3 X 1# bottle		
14	Ammonium Bromide	3 X 4oz. bottle		
15	Sodium Bromide	6 X 4oz. bottle		
16	Chromic Chloride	8 X 4oz. bottle		
17	Sodium Oxalate	5 X 1/4# bottle		
18	Barium Chloride	41 X 4oz. bottle		
19	Barium Chloride	1 X 5# bottle		
20	Barium Chloride	4 X 1# bottle		
21	Lead Arsenate	2 X 2# Cons	5000	
22	Mercury Bichloride	1 X 2# bottle		
23	Phenylhydrazine Hydrochloride	1 X 1oz. bottle		
24	Sodium Arsenite	1 X 1# bottle	1000	
25	Potassium Oxalate	1 X 1/4# bottle		
26	Potassium Oxalate	3 X 25g bottle		
27	Potassium Arsenite	2 X 8oz. bottle	1000	
28	Mercury Bromide	9 X 1oz. bottle		
29	Lead Acetate	1 X 5# box	5000	U144
30	Arsenic Metal	1 X 25g bottle		

This Lab Pack list continues;

Yes  No This is page 1 of 2





# Container Contents

Mixed Lab

Full

Line No.	Material Description	Material Quantity	PC	FA Water Code (if applicable)
1	...	...		
2	...	...		
3	...	...		
4	...	...		
5	...	...		
6	...	...		
7	...	...		
8	...	...		
9	...	...		
10	...	...		
11	...	...		
12	...	...		
13	...	...		
14	...	...		
15	...	...		
16	...	...		
17	...	...		
18	...	...		
19	...	...		
20	...	...		
21	...	...		
22	...	...		
23	...	...		
24	...	...		
25	...	...		
26	...	...		
27	...	...		
28	...	...		
29	...	...		
30	...	...		



# Container Contents

 Bulk Mixed Lab

Receiving	Routing	Shipping

Container Number: <u>TMC-12</u>		Chemist <u>Glover</u>	
DOT Shipping Name: <u>Poison B, solid, nois</u>		596	597
Container Type: <u>17H</u>	UN/NA Number: <u>un2811</u>	HM	<u>X</u>
Hazard Class: <u>Poison B</u>			

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Hydro Quinone	1 x 1# can		
02	Mercuric Chloride	1 x 1# bottle		
03	Phenol Crystals	1 x 1# bottle	1000	U188
04	Arsenic Acid	1 x 1# bottle		PO10
05	Mercuric Oxide	2 x 1/4# bottle		
06	Zinc Chloride	1 x 1# bottle		
07	Sodium Bisulfate	1 x 1# bottle		
08	Sodium Bisulfate	1 x 100g bottle		
09	Sodium Fluoride	1 x 1# bottle	5000	
10	Sodium Hydrosulfite Solid	1 x 1/4# bottle	5000	
11	Iodine	1 x 1# bottle		
12	Lead Oxide	7 x 4oz. bottle		
13	Mercury Dichloride	1 x 1/4# bottle		
14	Diphenylamine	1 x 1# bottle		
15	Mercury Spill Material	1 x 1 qt. bottle		<del> </del> U151
16				
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This Lab Pack list continues;

Yes No This is page 2 of 2



# Container Contents

Shipping	Weight	Quantity	Mixed Load <input checked="" type="checkbox"/>	Bulk <input type="checkbox"/>	Container Number: TMC-12
					DOT Shipping Name: [illegible]
					Container Type: [illegible]
					Material Class: [illegible]

Line No.	Material Description	Quantity	Material Class	DOT Shipping Name
01	[illegible]	1 X	[illegible]	[illegible]
02	[illegible]	1 X	[illegible]	[illegible]
03	[illegible]	1 X	[illegible]	[illegible]
04	[illegible]	1 X	[illegible]	[illegible]
05	[illegible]	1 X	[illegible]	[illegible]
06	[illegible]	1 X	[illegible]	[illegible]
07	[illegible]	1 X	[illegible]	[illegible]
08	[illegible]	1 X	[illegible]	[illegible]
09	[illegible]	1 X	[illegible]	[illegible]
10	[illegible]	1 X	[illegible]	[illegible]
11	[illegible]	1 X	[illegible]	[illegible]
12	[illegible]	1 X	[illegible]	[illegible]
13	[illegible]	1 X	[illegible]	[illegible]
14	[illegible]	1 X	[illegible]	[illegible]
15	[illegible]	1 X	[illegible]	[illegible]
16	[illegible]	1 X	[illegible]	[illegible]
17	[illegible]	1 X	[illegible]	[illegible]
18	[illegible]	1 X	[illegible]	[illegible]
19	[illegible]	1 X	[illegible]	[illegible]
20	[illegible]	1 X	[illegible]	[illegible]
21	[illegible]	1 X	[illegible]	[illegible]
22	[illegible]	1 X	[illegible]	[illegible]
23	[illegible]	1 X	[illegible]	[illegible]
24	[illegible]	1 X	[illegible]	[illegible]
25	[illegible]	1 X	[illegible]	[illegible]
26	[illegible]	1 X	[illegible]	[illegible]
27	[illegible]	1 X	[illegible]	[illegible]
28	[illegible]	1 X	[illegible]	[illegible]
29	[illegible]	1 X	[illegible]	[illegible]
30	[illegible]	1 X	[illegible]	[illegible]



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <u>TMC-13</u>		Chemist <u>Glover</u>
DOT Shipping Name: <u>Cresol waste</u>		596 597 598
Container Type: <u>37A</u>	UN/NA Number: <u>402076</u>	HM <input checked="" type="checkbox"/>
Hazard Class: <u>Corrosive Material</u>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	<u>Cresol</u>	<u>2 x 1 pt bottles</u>	<u>1000</u>	<u>D002, U052</u>
02				
03				
04				
05				
06				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Bulk  Mixed Lab

Container Number	100-13
Container Name	100-13
Container Type	100-13
Material	100-13

Line No.	Material Description	Material Quantity	PO	EPA Waste Code Number
01				
02				
03				
04				
05				
06				
07				
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# Container Contents

Bulk

Mixed Lab

Container Number: <b>TMC-14</b>		Chemist	
DOT Shipping Name: <b>Corrosive Solid, n.o.s.</b>		596	597
Container Type: <b>37-A</b>	UN/NA Number: <b>UN1759</b>	HM <input checked="" type="checkbox"/>	
Hazard Class: <b>Corrosive Material</b>			

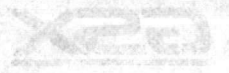
Receiving	Routing	Shipping

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Oxalic Acid	1 X 1# bottle		D002
02	Benzoic Acid	2 X 1/4# bottle	5000	D002
03	Fumaric Acid	1 X 100g bottle	5000	D002
04	Pyrogalllic Acid	2 X 1# bottle		D002
05	Pyrogalllic Acid	1 X 50g bottle		D002
06	Pyrogalllic Acid	1 X 1# bottle		D002
07	Butyric Acid, Sodium Salt	1 X 100g. bottle	D	D002
08				
09				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Container Number	FMC-11
Off-Loading Name	...
Container Type	...
Forward Class	...
Weight	...
Volume	...
Material	...
...	...

Line No.	Material Description	Material Quantity	UOM	SEA Weight Code Number
01	...	...	...	...
02	...	...	...	...
03	...	...	...	...
04	...	...	...	...
05	...	...	...	...
06	...	...	...	...
07	...	...	...	...
08	...	...	...	...
09	...	...	...	...
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12	...	...	...	...
13	...	...	...	...
14	...	...	...	...
15	...	...	...	...
16	...	...	...	...
17	...	...	...	...
18	...	...	...	...
19	...	...	...	...
20	...	...	...	...
21	...	...	...	...
22	...	...	...	...
23	...	...	...	...
24	...	...	...	...
25	...	...	...	...
26	...	...	...	...
27	...	...	...	...
28	...	...	...	...
29	...	...	...	...
30	...	...	...	...
31	...	...	...	...
32	...	...	...	...
33	...	...	...	...
34	...	...	...	...
35	...	...	...	...
36	...	...	...	...
37	...	...	...	...
38	...	...	...	...
39	...	...	...	...
40	...	...	...	...



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: TMC-15		Chemist Glover
DOT Shipping Name: Hazardous Waste Solid, nos		596 597 598
Container Type: 37-A-5 gal	UN/NA Number: NA9189	HM X
Hazard Class: ORM-E		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Sodium Hypophosphite	2 X 1 #bottle		D003
02				
03				
04				
05				
06				
07				
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09				
10				
11				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1





# Container Contents

Container Number	TMC-12
Container Name	High Voltage Transformer
Container Type	ORM-B
Material Class	ORM-B

Line No.	Material Description	Material Quantity	RC Waste Code Number
1	High Voltage Transformer	1	ORM-B
2			
3			
4			
5			
6			
7			
8			
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11			
12			
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>7MC-16</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Corrosive liquid, N.O.S.</b>		596 597
Container Type: <b>17-H</b>	UN/NA Number: <b>471760</b>	HM <b>X</b>
Hazard Class: <b>Corrosive Material</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Ferric Chloride	20 X 1/4#bottle	C	D002
02	Ferric chloride	2 X 1#bottle	C	D002
03	Ferric Chloride	1 X 5#bottle	C	D002
04	Ferric Chloride	5 X 2oz. bottle	C	D002
05	Phosphoric Acid 85%	3 X 1.8#bottle	D	D002
06	Phosphoric Acid	3 X 1/4#bottle	D	D002
07	Sulfuric Acid	2 X 100g bottle	C	D002
08				
09				
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This Lab Pack list continues;

Yes  No

This is page \_\_\_\_\_ of \_\_\_\_\_.



# Container Contents

Shipping	Routing	Receiving	Mixed Lab <input checked="" type="checkbox"/>	Bulk <input type="checkbox"/>	Container Number
					711-16
					DOT Shipping Name
					UNTA Number
					Container Type
					Material Class

Line	Material Description	Material Quantity	QC	B/W/Val	Code Number
01	...	...			
02	...	...			
03	...	...			
04	...	...			
05	...	...			
06	...	...			
07	...	...			
08	...	...			
09	...	...			
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29	...	...			
30	...	...			

1 gal



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-17</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Corrosive liquid, N.O.S.</b>		596 597 598
Container Type: <b>17H</b>	UN/NA Number: <b>UN1760</b>	HM <b>X</b>
Hazard Class: <b>Corrosive Material</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Glacial Acetic Acid	1 X 1pt. bottle	C	D002
02	<del>Glacial Acetic Acid</del>	<del>1 X 1pt. bottle</del>		
03	Formic Acid	14 X 1 qt. bottles	D	D002, U123
04	ISO-Butyric Acid	2 X 250g. bottle	D	D002
05	Acetic Anhydride	5 X 1/4# bottle	C	D002
06	Acetic Acid	6 X 1oz. bottle	C	D002
07	Acetic Acid 36%	2 X 1# bottle	C	D002
08	DL-2-Methylbutyric Acid	1 X 5g bottle		D002
09	Butyric Acid	1 X 1/4# bottle	D	D002
10	n-Butyric Acid 99.5%	1 X 1/4# bottle	D	D002
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Level	Material Description	Material Brand	QTY	Weight Code Number
1	Acetic Acid	WILSON	1	
2	Acetic Acid	WILSON	1	
3	Acetic Acid	WILSON	1	
4	Acetic Acid	WILSON	1	
5	Acetic Acid	WILSON	1	
6	Acetic Acid	WILSON	1	
7	Acetic Acid	WILSON	1	
8	Acetic Acid	WILSON	1	
9	Acetic Acid	WILSON	1	
10	Acetic Acid	WILSON	1	
11	Acetic Acid	WILSON	1	
12	Acetic Acid	WILSON	1	
13	Acetic Acid	WILSON	1	
14	Acetic Acid	WILSON	1	
15	Acetic Acid	WILSON	1	
16	Acetic Acid	WILSON	1	
17	Acetic Acid	WILSON	1	
18	Acetic Acid	WILSON	1	
19	Acetic Acid	WILSON	1	
20	Acetic Acid	WILSON	1	
21	Acetic Acid	WILSON	1	
22	Acetic Acid	WILSON	1	
23	Acetic Acid	WILSON	1	
24	Acetic Acid	WILSON	1	
25	Acetic Acid	WILSON	1	
26	Acetic Acid	WILSON	1	
27	Acetic Acid	WILSON	1	
28	Acetic Acid	WILSON	1	
29	Acetic Acid	WILSON	1	
30	Acetic Acid	WILSON	1	
31	Acetic Acid	WILSON	1	
32	Acetic Acid	WILSON	1	
33	Acetic Acid	WILSON	1	
34	Acetic Acid	WILSON	1	
35	Acetic Acid	WILSON	1	
36	Acetic Acid	WILSON	1	
37	Acetic Acid	WILSON	1	
38	Acetic Acid	WILSON	1	
39	Acetic Acid	WILSON	1	
40	Acetic Acid	WILSON	1	
41	Acetic Acid	WILSON	1	
42	Acetic Acid	WILSON	1	
43	Acetic Acid	WILSON	1	
44	Acetic Acid	WILSON	1	
45	Acetic Acid	WILSON	1	
46	Acetic Acid	WILSON	1	
47	Acetic Acid	WILSON	1	
48	Acetic Acid	WILSON	1	
49	Acetic Acid	WILSON	1	
50	Acetic Acid	WILSON	1	



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-18</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Corrosive Solid, liq</b>		596 597 598
Container Type: <b>37A</b>	UN/NA Number: <b>UN1759</b>	HM <b>X</b>
Hazard Class: <b>Corrosive Material</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Potassium Hydroxide Pellets	1 X 5# bottle	C	D002
02	Sodium Hydroxide	1 X 1/4# bottle	C	D002
03	Barium Hydroxide	15 X 4oz. bottle		D002
04	Barium Hydroxide	2 X 1oz. bottle		D002
05	Barium Hydroxide	3 X 1/4# bottle		D002
06	Barium Hydroxide	3 X 1# bottle		D002
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Container Number	10000000000000000000
Container Name	CONCRETE MIXTURE
Container Type	DRUM
Material Class	CONCRETE MIXTURE
Material Description	CONCRETE MIXTURE
Material Quantity	10000000000000000000
Material Unit	DRUM
Material Weight	10000000000000000000
Material Volume	10000000000000000000

Line No.	Material Description	Material Quantity	Material Unit	Material Weight	Material Volume
01	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
02	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
03	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
04	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
05	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
06	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
07	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
08	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
09	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
10	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
11	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
12	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
13	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
14	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
15	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
16	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
17	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
18	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
19	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
20	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
21	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
22	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
23	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
24	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
25	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
26	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
27	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
28	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
29	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000
30	CONCRETE MIXTURE	10000000000000000000	DRUM	10000000000000000000	10000000000000000000



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-19</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Bromine Waste</b>		596 597 598
Container Type: <b>37A</b>	UN/NA Number: <b>UN1744</b>	HM <b>X</b>
Hazard Class: <b>Corrosive Material</b>		

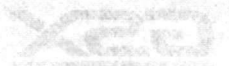
Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	<b>Bromine Water</b>	<b>1 X 1#bottle</b>		<b>D002</b>
02				
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05				
06				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1





# Container Contents

Sealed  Bulk

Material Name	Material Code	Material Description	Material Quantity	Material Unit	Material Grade	Material Lot	Material Date	Material Status
PLANT								

Line No.	Material Code	Material Description	Material Quantity	Material Unit	Material Grade	Material Lot	Material Date	Material Status
01		PLANT						
02								
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-26</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Corrosive liquid, N.O.S.</b>		596 597 598
Container Type: <b>17H</b>	UN/NA Number: <b>UN1760</b>	HM <b>X</b>
Hazard Class: <b>Corrosive Material</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Potassium Hydroxide 31%	3 X 500ml bottle	C	D002
02	Electrolyte kit (KOH sol.) 4-1oz. bottle in each kit	12 X 1 box kits	C	D002
03	Electrolyte kit (KOH sol.) 16-1oz bottles in each kit	14 X 1 box kits	C	D002
04	Electrolyte kit (KOH sol.) 5-1oz. bottle in each kit	5 X 1 box kits	C	D002
05	Electrolyte kit (KOH sol.) 4-1oz bottles in each kit	2 X 1 box kits	C	-D002
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Container Number	100-20
Container Type	DRUM
Product Name	100-20
Quantity	1
Weight	100
Volume	100
Manufacturer	100-20
Lot Number	100-20
Expiration Date	100-20
Storage Conditions	100-20
Notes	100-20

Item No.	Product Name	Quantity	Weight	Volume	Manufacturer	Lot No.	Exp. Date	Storage	Notes
1	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
2	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
3	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
4	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
5	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
6	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
7	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
8	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
9	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
10	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
11	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
12	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
13	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
14	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
15	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
16	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
17	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
18	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
19	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
20	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
21	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
22	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
23	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
24	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
25	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
26	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
27	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
28	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
29	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20
30	Paterson's	1	100	100	Paterson's	100-20	100-20	100-20	100-20



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-27</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Corrosive liquid liq.</b>		596 597 598
Container Type: <b>17H</b>	UN/NA Number: <b>UN1760</b>	HM <b>X</b>
Hazard Class: <b>Corrosive Material</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Electrolyte kit (KOH sol.) <sup>16-1oz bottle</sup> in each kit	31 x 1 box kits	C	D002
02	Electrolyte kit KOH solution	65 x 1oz. bottle	C	D002
03				
04				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

☐ Box ☒ Mixed Use

Container Number	TMC-87	Weight	5
DOT Shipping Name	Corrosive Liquid	Volume	5
Container Label	HAZARDOUS	UN Number	151
Material ID	Corrosive Liquid		

Item	Material Description	Initial Quantity	Final Quantity	Remarks
01	Electrolyte K+ (KOH) 151	151	151	
02	Corrosive Liquid 151	151	151	
03				
04				
05				
06				
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-28</b>		Chemist	
DOT Shipping Name: <b>Corrosive liquid, N.O.S.</b>		596	597
Container Type: <b>17H</b>	UN/NA Number: <b>UN1760</b>	<input checked="" type="checkbox"/> HM	
Hazard Class: <b>Corrosive Material</b>			

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Electrolyte kit KOH Solution	1 X 1/2gal bottle	C	D002
02	Electrolyte kit (KOH Sol.) <sup>16-1oz bottles</sup> in each box	2 X 1 box kits	C	D002
03	Electrolyte kit KOH Solution	<del>10</del> 5 X 1oz. bottles	C	D002
04	Electrolyte kit KOH Solution	22 X 1oz bottles	C	D002
05	Electrolyte kit <sup>4-1oz bottles</sup> in each box	14 X 1 box kits	C	D002
06	Electrolyte kit <sup>4-1oz bottles</sup> in each box	65 X 1 box kits	C	D002
07	Electrolyte kit KOH Solution	3 X 1oz bottles	C	D002
08	Electrolyte kit <sup>8-1oz bottles</sup> in each box	2 X 1 box kits	C	D002
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This Lab Pack list continues;

Yes  No

This is page \_\_\_\_\_ of \_\_\_\_\_.



# Container Contents

Container Number	13-110150
DOI Shipping Name	Calcium Hydroxide
Container Type	20' Dry Van
Weight Class	Standard
Container Number	13-110150
DOI Shipping Name	Calcium Hydroxide
Container Type	20' Dry Van
Weight Class	Standard

Line No.	Material Description	Material Quantity	Weight	Volume
1	Calcium Hydroxide	1000	1000	1000
2	Calcium Hydroxide	1000	1000	1000
3	Calcium Hydroxide	1000	1000	1000
4	Calcium Hydroxide	1000	1000	1000
5	Calcium Hydroxide	1000	1000	1000
6	Calcium Hydroxide	1000	1000	1000
7	Calcium Hydroxide	1000	1000	1000
8	Calcium Hydroxide	1000	1000	1000
9	Calcium Hydroxide	1000	1000	1000
10	Calcium Hydroxide	1000	1000	1000
11	Calcium Hydroxide	1000	1000	1000
12	Calcium Hydroxide	1000	1000	1000
13	Calcium Hydroxide	1000	1000	1000
14	Calcium Hydroxide	1000	1000	1000
15	Calcium Hydroxide	1000	1000	1000
16	Calcium Hydroxide	1000	1000	1000
17	Calcium Hydroxide	1000	1000	1000
18	Calcium Hydroxide	1000	1000	1000
19	Calcium Hydroxide	1000	1000	1000
20	Calcium Hydroxide	1000	1000	1000
21	Calcium Hydroxide	1000	1000	1000
22	Calcium Hydroxide	1000	1000	1000
23	Calcium Hydroxide	1000	1000	1000
24	Calcium Hydroxide	1000	1000	1000
25	Calcium Hydroxide	1000	1000	1000
26	Calcium Hydroxide	1000	1000	1000
27	Calcium Hydroxide	1000	1000	1000
28	Calcium Hydroxide	1000	1000	1000
29	Calcium Hydroxide	1000	1000	1000
30	Calcium Hydroxide	1000	1000	1000
31	Calcium Hydroxide	1000	1000	1000
32	Calcium Hydroxide	1000	1000	1000
33	Calcium Hydroxide	1000	1000	1000
34	Calcium Hydroxide	1000	1000	1000
35	Calcium Hydroxide	1000	1000	1000
36	Calcium Hydroxide	1000	1000	1000
37	Calcium Hydroxide	1000	1000	1000
38	Calcium Hydroxide	1000	1000	1000
39	Calcium Hydroxide	1000	1000	1000
40	Calcium Hydroxide	1000	1000	1000

28 gal



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-29</b>		Chemist
DOT Shipping Name: <b>Corrosive liquid, liq. sol.</b>		596 597 598
Container Type: <b>17H</b>	UN/NA Number: <b>UN1760</b>	HM <b>X</b>
Hazard Class: <b>Corrosive Material</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Electrolyte kits (KOH sol.) <sup>4-1oz bot</sup> in each box	54 X 1 box kits	C	D002
02	Electrolyte kits (KOH sol.) <sup>4-1oz bot</sup> in each box	55 X 1 box kits	C	D002
03				
04				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1





# Container Contents

Quantity	Material	Unit	Remarks
100	Concrete Material	Yards	
100	Corrosion Inhibitor	Gal	
100	Water	Gal	
100	Admixture	Gal	

Line No.	Material Description	Quantity	Unit	Remarks
01	Concrete Material	100	Yards	
02	Corrosion Inhibitor	100	Gal	
03	Water	100	Gal	
04	Admixture	100	Gal	
05				
06				
07				
08				
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC (30-35)</b>		Chemist: <b>TRoy</b>
DOT Shipping Name: <b>Ammonium Hydroxide</b>		596 597 598
Container Type: <b>17H</b>	UN/NA Number: <b>NA2672</b>	HM <input checked="" type="checkbox"/>
Hazard Class: <b>CORROSIVE MATERIAL</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Ammonium hydroxide solution 17.7%	30X 1/2 gal plastic jugs	1000	D002
02				
03				
04				
05				
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07				
08				
09				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1





# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-40</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Hydrogen Peroxide solution</b>		596 597 598
Container Type: <b>37A</b>	UN/NA Number: <b>UN2014</b>	HM <b>X</b>
Hazard Class: <b>Oxidizer</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Hydrogen Peroxide 30%	1 X 1pt can		D001
02				
03				
04				
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09				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1





# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: TMC-41		Chemist Glover
DOT Shipping Name: Perchloric Acid		596 597 598
Container Type: 37A	UN/NA Number: UN1802	HM X
Hazard Class: Oxidizer		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Perchloric Acid 38%	1 x 1# Bottle		D001,
02				
03				
04				
05				
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09				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Mixed Lab

Bulk

Stationing	Location	Quantity

Container Number	TMC-41
DOE Serial Number	10000000000000000000
Container Weight	10000000000000000000
Class Code	000000

Lot No.	Material Description	Quantity	Unit
31	Enriched U-235	10000000000000000000	kg
32			
33			
34			
35			
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: TMC-42		Chemist: Glover
DOT Shipping Name: Ammonium Nitrate		596 597 598
Container Type: 37A	UN/NA Number: NA1942	HM X
Hazard Class: Oxidizer		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Ammonium Nitrate	2 X 4oz bottle		D001
02	Ammonium Nitrate	1 X 1# bottle		D001
03				
04				
05				
06				
07				
08				
09				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1





# Container Contents

Container Number	12-2117
DOT Shipping Name	APPLES
Container Type	DRY
Material Class	01-0000
Material	Apple
Quantity	1000
Weight	1000
Volume	1000

Line No.	Material Description	Material Quantity	Material Weight	Material Volume
01	APPLES	1000	1000	1000
02				
03				
04				
05				
06				
07				
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: TMC-43		Chemist: GLOVE
DOT Shipping Name: Oxidizer, N.O.S		596 597 598
Container Type: 37A	UN/NA Number: UN1479	HM
Hazard Class: Oxidizer		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Lead Dioxide	1 X 1# bottle		D001
02	Lead Dioxide	1 X 4oz bottle		D001
03				
04				
05				
06				
07				
08				
09				
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This Lab Pack list continues; Yes  No  This is page 1 of 1



# Container Contents

<input type="checkbox"/> Bulk	<input checked="" type="checkbox"/> Mixed Load	<input type="checkbox"/> Hazardous	<input type="checkbox"/> Roaming	<input type="checkbox"/> Shipping
Container Number	10000000000000000000	Container Name	10000000000000000000	Container Type
Material Class	10000000000000000000	Material Description	10000000000000000000	Material Code

Line	Material Description	Quantity	Material Code
1	1 X 1/2" x 1/2" x 1/2"	1	1000
2	1 X 1/2" x 1/2" x 1/2"	1	1000
3			
4			
5			
6			
7			
8			
9			
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10 gal



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-44</b>		Chemist <b>Glover</b>
DOT Shipping Name: <b>Corrosive liquid, N.O.S.</b>		596 597 598
Container Type: <b>17-H</b>	UN/NA Number: <b>UN1760</b>	HM <b>X</b>
Hazard Class: <b>Corrosive Material</b>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	Electrolyte kit (KOH Sol.) <sup>4-1oz bottles in each kit</sup>	34 X 1 box kit	C	D002
02	Electrolyte kit (KOH Sol.) <sup>4-1oz bottles in each kit</sup>	4 X 1 box kits	C	D002
03	Ammonium Hydroxide 9%	1 X 1qt bottle	C	D002
04				
05				
06				
07				
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This Lab Pack list continues; Yes  No  This is page 1 of 1



# Container Contents

Original Number	TMC-44
Container Type	17A
Material	Coating Material
Weight	
Volume	
Remarks	

Item No.	Material Description	Quantity	Unit	Remarks
01	Electrolyte (KOH solution)	500	liters	
02	Water	1000	liters	
03	Hydrogen gas	1	kg	
04				
05				
06				
07				
08				
09				
10				
11				
12				
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No. of items  No. of containers  
 Total weight  Total volume



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC-45-47</b>		Chemist <b>TROY</b>
DOT Shipping Name: <b>HAZardous waste solid</b>		596 597 598
Container Type: <b>17H</b>	UN/NA Number: <b>NA 9189</b>	HM
Hazard Class: <b>ORM-E</b>		

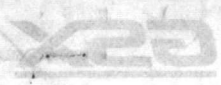
Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	mercury battery (dry) TMC 45	165 lb.	-	
02	" TMC 46	165 lb.		
03	" TMC 47	165 lb.		
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05				
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This Lab Pack list continues;

Yes  No

This is page \_\_\_\_\_ of \_\_\_\_\_.

# Container Contents



Bulk       Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TRC 48</b>	
DOT Shipping Name: <b>BARIUM PEROXIDE</b>	
Container Type: <b>3HA</b>	UNNA Number: <b>UNNA48</b>
Hazard Class: <b>OXIDIZER</b>	

Line No.	Material Description	Material Quantity	RC	EPA Waste Code Number
01	<b>3 Brown Powders</b>	<b>3 x 1 qt</b>		
02				
03				
04				
05				
06				
07				
08				
09				
10				
11				
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <i>TMC 48</i>		Chemist: <i>TRG</i>
DOT Shipping Name: <i>BARIUM peroxide</i>		596 597 598
Container Type: <i>37H</i>	UN/NA Number: <i>UN149</i>	HM
Hazard Class: <i>oxidizer</i>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	<i>3 barium peroxide</i>	<i>3 x 1 pt bottle</i>		
02				
03				
04				
05				
06				
07				
08				
09				
10				
11				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



Container Contents

Item No.	Description	Quantity	Unit	Remarks
01	314	1	Box	314
02	314	1	Box	314
03	314	1	Box	314
04	314	1	Box	314
05	314	1	Box	314
06	314	1	Box	314
07	314	1	Box	314
08	314	1	Box	314
09	314	1	Box	314
10	314	1	Box	314
11	314	1	Box	314
12	314	1	Box	314
13	314	1	Box	314
14	314	1	Box	314
15	314	1	Box	314
16	314	1	Box	314
17	314	1	Box	314
18	314	1	Box	314
19	314	1	Box	314
20	314	1	Box	314
21	314	1	Box	314
22	314	1	Box	314
23	314	1	Box	314
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25	314	1	Box	314
26	314	1	Box	314
27	314	1	Box	314
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29	314	1	Box	314
30	314	1	Box	314
31	314	1	Box	314
32	314	1	Box	314
33	314	1	Box	314
34	314	1	Box	314
35	314	1	Box	314
36	314	1	Box	314
37	314	1	Box	314
38	314	1	Box	314
39	314	1	Box	314
40	314	1	Box	314
41	314	1	Box	314
42	314	1	Box	314
43	314	1	Box	314
44	314	1	Box	314
45	314	1	Box	314
46	314	1	Box	314
47	314	1	Box	314
48	314	1	Box	314
49	314	1	Box	314
50	314	1	Box	314



# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <u>TMC-95</u>		Chemist: <u>TROY</u>
DOT Shipping Name: <u>HAZ waste liquid, NOS</u>		596 597 598
Container Type: <u>37A</u>	UN/NA Number: <u>NA 9189</u>	HM
Hazard Class: <u>ORM-E</u>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	<u>VARNISH oil paint</u>	<u>3xgt cans</u>		
02	<u>S.</u>			
03				
04				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1





# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <b>TMC 94</b>		Chemist: <b>TROY</b>	
DOT Shipping Name: <b>HAZ. waste liquid, NOS</b>		596	597
Container Type: <b>37A</b>	UN/NA Number: <b>NA9189</b>	HM	
Hazard Class: <b>ORM-E</b>			

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	RADIATOR Leak preventative	6 x 12oz plastic bottles		
02				
03				
04				
05				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1



# Container Contents

Container Number	314
DOT Shipping Name	RAJONOR KEAT
Container Type	314
Head Class	RAJ F
Material Description	RAJONOR KEAT
Quantity	15.3
Material Code Number	RAJONOR KEAT

Line No.	Material Description	Quantity	Material Code Number
01	RAJONOR KEAT	15.3	RAJONOR KEAT
02			
03			
04			
05			
06			
07			
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11			
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# Container Contents

Bulk

Mixed Lab

Receiving	Routing	Shipping

Container Number: <u>TMC-93</u>		Chemist: <u>TROY</u>
DOT Shipping Name: <u>HAZ. waste liquid, NOS</u>		596 597 598
Container Type: <u>37A</u>	UN/NA Number: <u>NA 9189</u>	HM
Hazard Class: <u>ORM-E</u>		

Line No.	Material Description	Material Quantity	RQ	EPA Waste Code Number
01	<u>sealing compound/ Adhesive</u>	<u>5 X 1pt cans</u>		
02	<u>sealing " "</u>	<u>1 X 1gal can</u>		
03				
04				
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06				
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09				
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This Lab Pack list continues;

Yes  No

This is page 1 of 1.

# Container Contents



Shipping	Form No.	Receiving	<input checked="" type="checkbox"/> Mixed Lab <input type="checkbox"/> Bulk	Container Number <b>TR-13</b>	Date of Receipt <b>11/13/83</b>
				Container Type <b>311</b>	Hazard Class <b>ORM-3</b>

Line No.	Material Description	Quantity	EPA Waste Code Number
01	20 Gallon Drum of Acetone	2 x 1/2 cans	
02	1 x 1/2 can	1 x 1/2 can	
03			
04			
05			
06			
07			
08			
09			
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31			

Yes     No     Not Sure

Original Form to be retained by the receiving facility. Duplicate copies to be retained by the shipping facility.

**UNIFORM HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No. **NC.617.0022580/D-0-03** Manifest Document No.

2. Page 1 of 2 Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address **Defense Reutilization & Marketing Office  
MARINE CORPS Base Lejeune  
Tuckersville, NC 28542**

A. State Manifest Document Number

4. Generator's Phone (919) 451 5613

B. State Generator's ID

5. Transporter 1 Company Name **HUMPHREYS SERVICES, INC** 6. US EPA ID Number **ALD-980-842843**

C. State Transporter's ID

7. Transporter 2 Company Name 8. US EPA ID Number

D. Transporter's Name

9. Designated Facility Name and Site Address **GSX SERVICES, INC  
PO DRAWCRC Old Greenbrier Pike  
Greenbrier, TN 37073 TN.D000.645.77.0** 10. US EPA ID Number

E. State Transporter's ID

F. Transporter's Name

G. State Facility's ID

H. Facility's Phone

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

**WASTE CORROSIVE liquid, waste, NOS/CORROSIVE/UN1760**

No. Type Total Quantity 14. Unif. Wt/Vol 1. Waste No.

**DS.2 D0006 CLIN 31 6 gal / D0008 CLIN 31 40 gal**

**12 DM 5.8 G D002**

**WASTE CORROSIVE liquid, waste, NOS/CORROSIVE/UN1760**

**47**

**DS.2 D0006 CLIN 31 180 gal / D0008 CLIN 31 144 gal**

**10 CW 3.12 G D002**

**HAZARDOUS waste liquid, NOS/ORM-E/NA9189**

**10 DF 1.05 G**

**Helmet liner D0008 CLIN 108 105 gal**

**1 CW 6 G D002**

**WASTE Aluminum Hydroxide, waste CORROSIVE NA2672**

**10 CW 6 G D002**

**D0008 CLIN 112 6 gal.**

**10 CW 6 G D002**

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

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 labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

Printed/Typed Name **George Eggers** Signature **George Eggers** Date **08/22/85**

17. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name **Daniel Bruder** Signature **Daniel Bruder** Date **08/22/85**

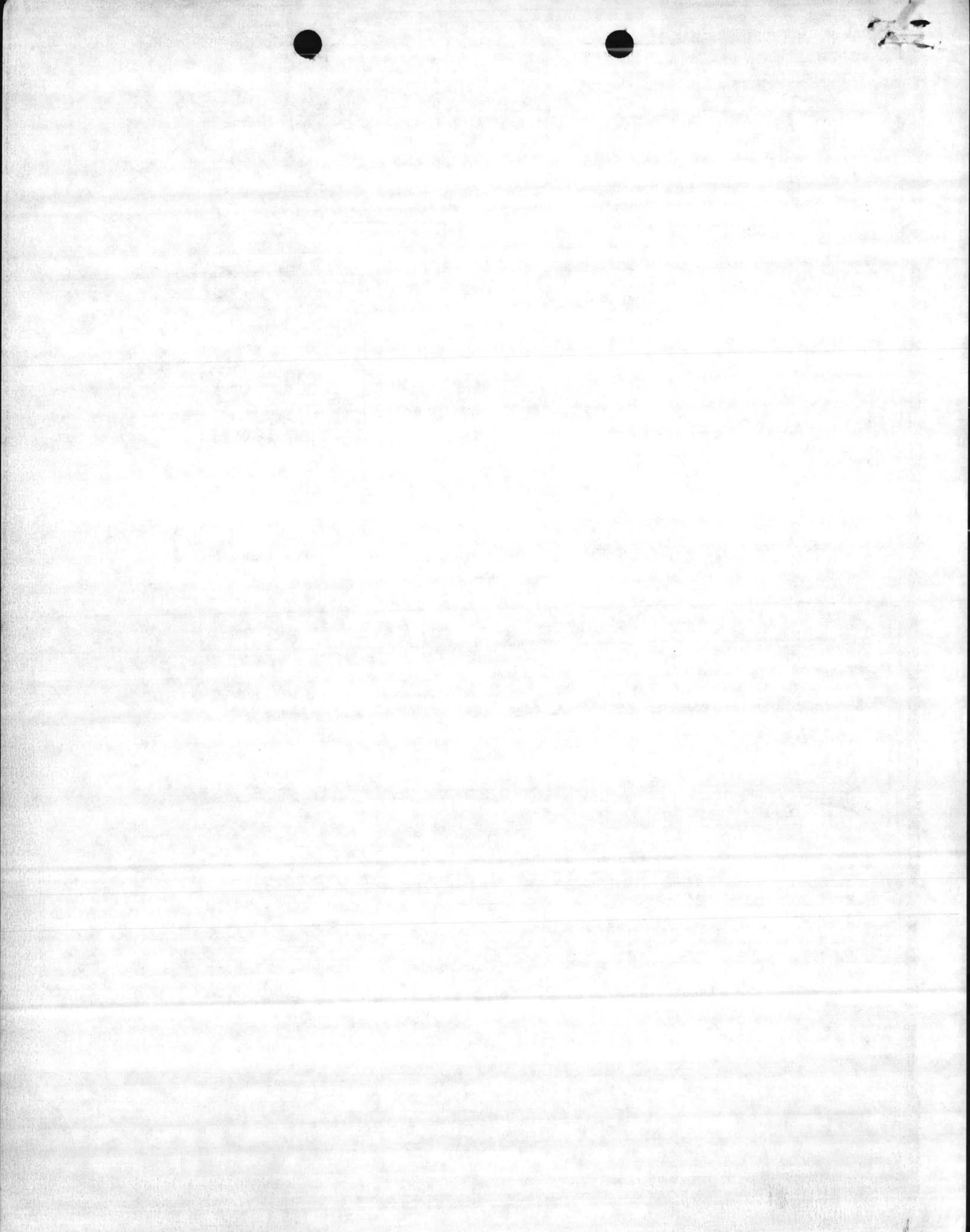
18. Transporter 2 Acknowledgement of Receipt of Materials  
Printed/Typed Name \_\_\_\_\_ Signature \_\_\_\_\_ Date \_\_\_\_\_

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 \_\_\_\_\_ Date \_\_\_\_\_

GENERATOR'S COPY





**UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)**

2. Generator's US EPA ID No.

Manifest Document No.

Page

Information in the shaded areas is not required by Federal law.

NC617002258000030

242

23. Generator's Name  
Defense Reallocation & Marketing Office  
M.C. Base Logistics  
Tuckersville, NC 27512

L. State Manifest Document Number

M. State Generator's ID

24. Transporter Company Name

25. US EPA ID Number

Humphreys Services, Inc 17-09808-12843

N. State Transporter's ID

O. Transporter's Phone

26. Transporter Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

29. Containers

30. Total Quantity

31. Unit Wt/Vol

R. Waste No.

a. ~~WASTE~~  
AMMONIUM hydroxide waste / CORROSIVE / NH2672  
D0008 CLIN12 52 gal.

4 DF

52 G

G

D002

b. ~~WASTE~~  
AMMONIUM hydroxide waste / CORROSIVE / NH2672  
D0008 CLIN12 531 gal.

178 CF

534 G

G

D002

c. ~~WASTE~~  
CORROSIVE liquid waste / UN1760  
D0008 CLIN21 240 gal.

48 DM

240 G

G

D002

d. ~~WASTE~~  
bleaching powder / ORM-E / UN2208  
D0008 CLIN32 40 gal.

4 DM

40 G

G

e. ~~WASTE~~  
bleaching powder / ORM-E / UN2208  
D0008 CLIN32 40 gal.

5 CW

40 G

G

f. ~~WASTE~~  
waste metal, metallic / ORM-B / NA2509  
D0006 CLIN130 20 lbs.

1 DM

20 P

P

g. ~~WASTE~~  
HAZARDOUS waste liquid, non / ORM-E / NA9189  
D0008 CLIN110 5 gal. CLIN33 1 gal

3 DM

6 G

G

GENERATOR

TRANSPORTER FACILITY

3. Additional Descriptions for Materials Listed Above

T. Handling Codes for Material Listed Above

32. Special Handling Instructions and Additional Information

33. Transporter Acknowledgement of Receipt of Materials

Printed/Typed Name

Daniel Brader

Signature

Daniel Brader

Date

Month Day Year  
08 22 85

34. Transporter Acknowledgement of Receipt of Materials

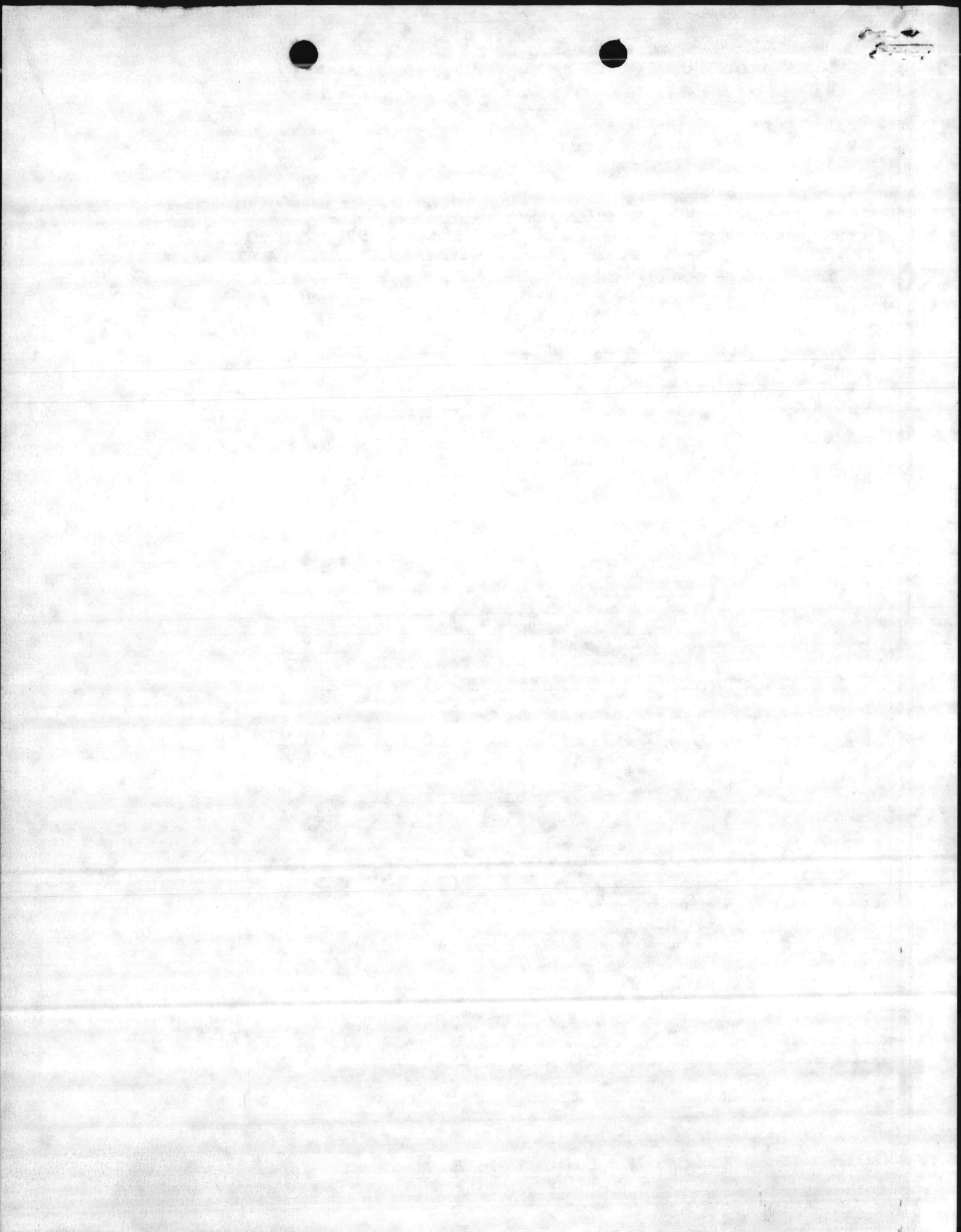
Printed/Typed Name

Signature

Date  
Month Day Year

35. Discrepancy Indication Space

GENERATOR'S COPY



**UNIFORM HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No. **NC6170022580D0030** Manifest Document No.

2. Page 1 of 2 Information in the checked areas is not required by Federal law.

3. Generator's Name and Mailing Address **Defense Reutilization & Marketing Office  
MARINE CORPS Base Bejeune  
Jacksonville, NC 28542**

A. State Manifest Document Number  
B. State Generator ID **SAME**

4. Generator's Phone **(919) 451 5613**

5. Transporter 1 Company Name **Humphrey Services, Inc**

C. State Transporter ID **AL61-726**

6. US EPA ID Number **ALD980842843**

7. Transporter 2 Company Name

D. Transporter's Phone **(919) 451-5613**

8. US EPA ID Number

9. Designated Facility Name and Site Address **GSX Services, Inc  
PO DRAWER C, Old Greenbrier Pike  
Greenbrier, TN 37073**

E. State Transporter ID  
F. Transporter's Phone  
G. State Facility's ID  
H. Facility's Phone **(615) 444-8960**

10. US EPA ID Number **TN.D.000.645.77.0**

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers No.	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
<b>Waste</b>			
a. <input checked="" type="checkbox"/> <b>CORROSIVE liquid, waste, NOS/CORROSIVE/UN1760 material</b> D0006 CLIN 31 6gal   D0008 CLIN 31 40 gal	12 DM	58 G	D002
b. <input checked="" type="checkbox"/> <b>CORROSIVE liquid, waste, NOS/CORROSIVE/UN1760 material</b> D0006 CLIN 31 180gal   D0008 CLIN 31 144gal	47 CW	3.12 G	D002
c. <input checked="" type="checkbox"/> <b>HAZARDOUS waste liquid, NOS/ORM-E / NA9189</b> Helmet liner D0008 CLIN 108 105gal	10 DF	105 G	
d. <input checked="" type="checkbox"/> <b>Ammonium hydroxide, waste, CORROSIVE/NA2672 material</b> D0008 CLIN 112 6gal.	1 CW	6 G	D002

12. Containers No. Type

13. Total Quantity

14. Unit Wt/Vol

15. Waste No.

J. Additional Descriptions for Materials Listed Above

K. Bonding Codes for Materials Listed Above

15. Special Handling Instructions and Additional Information

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 labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

Printed/Typed Name **George Eggers**

Signature *George Eggers*

Date **08/22/85**

17. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name **Daniel Bruder**

Signature *Daniel Bruder*

Date **08/22/85**

18. Transporter 2 Acknowledgement of Receipt of Materials  
Printed/Typed Name

Signature

Date

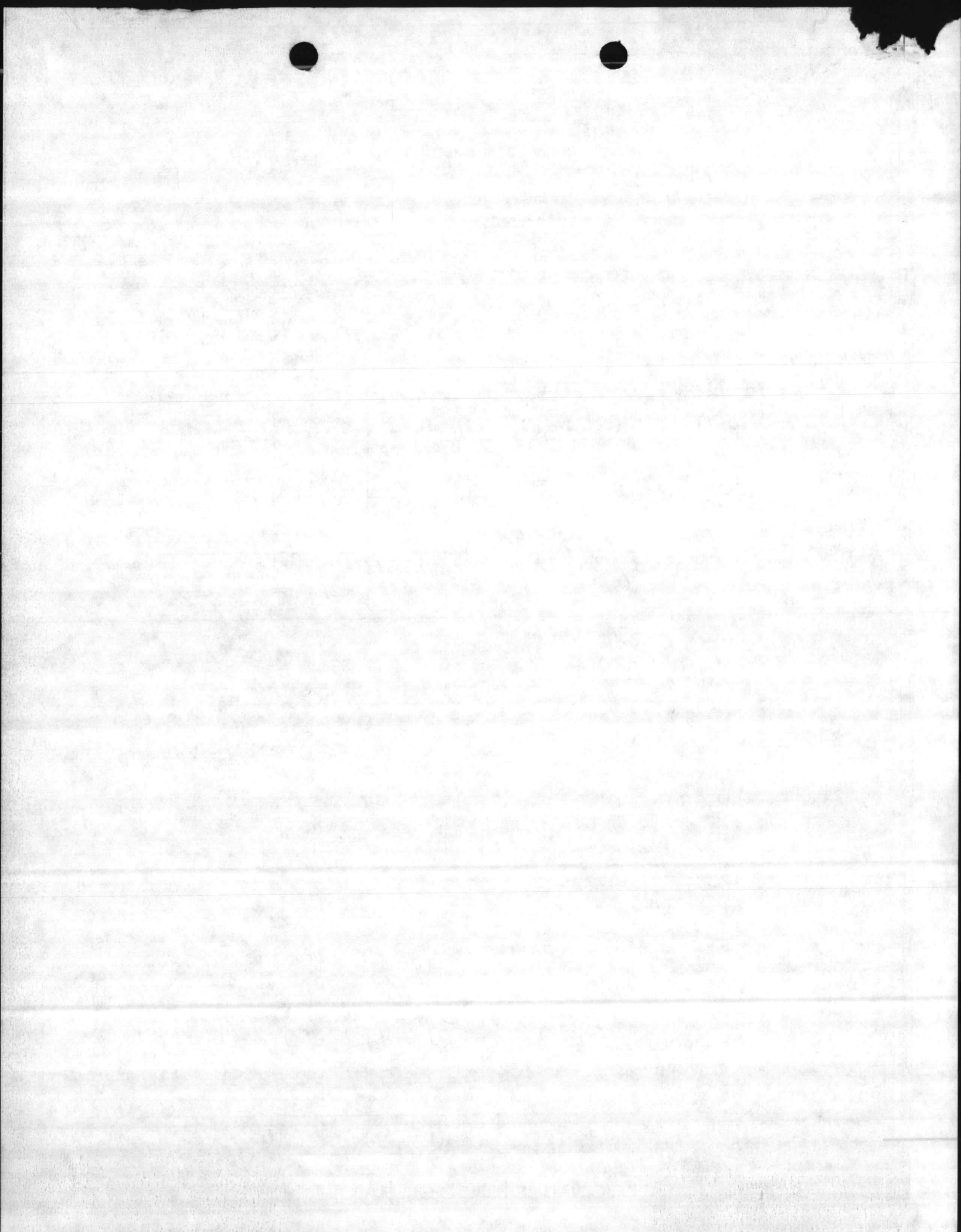
19. Discrepancy Indication Space  
Part II subpart a, b, and d: Term "Waste" added to be included in proper DOT Shipping Name  
Also Hazard Class Corrosive - term material added to correct entry  
(11) (28)  
Page 1 + 2 of manifest: crosses marked to show material is hazardous.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.  
Printed/Typed Name **William R. McCutchen**

Signature *William R. McCutchen*

Date **08/23/85**

ORIGINAL-RETURN TO GENERATOR



**UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)**

21. Generator's US EPA ID No.

Manifest Document No.

N.C.6.1.7.0.022580/D.0.030

22. Page

2 of 2

Information in the shaded areas is not required by Federal law.

23. Generator's Name **Defense Reutilization & Marketing office  
M.C. Base Lejeune  
Jacksonville, NC 28542**

L. State Manifest Document Number

M. State Generator's ID

24. Transporter Company Name

**Humphrey Services, Inc**

25. US EPA ID Number

**AL0.9.8.08.4.2.84.3**

N. State Transporter's ID

O. Transporter's Hazardous Waste Manifest No.

26. Transporter Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

29. Containers

30. Total Quantity

31. Unit Wt/Vol

R. Waste No.

HM	28. US DOT Description	29. Containers No	29. Containers Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	<del>Waste</del> X <b>Ammonium hydroxide, waste / CORROSIVE / NA2672 material</b> D0008 CLIN12 52 gal.	4	DF	52	G	D002
b.	<del>Waste</del> X <b>Ammonium hydroxide, waste / CORROSIVE / NA2672 material</b> D0008 CLIN12 534 gal.	178	CF	534	G	D002
c.	<del>Waste</del> X <b>Corrosive liquid waste, NOS / CORROSIVE / UN1760 material</b> D0008 CLIN24 240 gal.	48	DM	240	G	D002
d.	<del>Waste</del> X <b>Bleaching powder / ORM.E / UN2208</b> D0008 CLIN32 40 gal.	4	DM	40	G	
e.	<del>Waste</del> X <b>Bleaching powder / ORM.E / UN2208</b> D0008 CLIN32 40 gal.	5	DM	40	G	
f.	<del>Waste</del> X <b>waste mercury metallic / ORM.B / NA2309</b> D0006 CLIN130 20 lbs.	1	DM	20	P	D009
g.	<del>Waste</del> X <b>HAZARDOUS waste liquid, NOS / ORM.E / NA9189</b> D0008 CLIN110 (III) 5 gal. CLIN83 1 gal	3	DM	6	G	
h.						
i.						

5. Additional Descriptions for Materials Listed Above

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

0500 - RETENUE

33. Transporter Acknowledgement of Receipt of Materials

Date

Printed/Typed Name

**Daniel Bruden**

Signature

*Daniel Bruden*  
**DECLINED**

Month Day Year

08 22 85

34. Transporter Acknowledgement of Receipt of Materials

Date

Printed/Typed Name

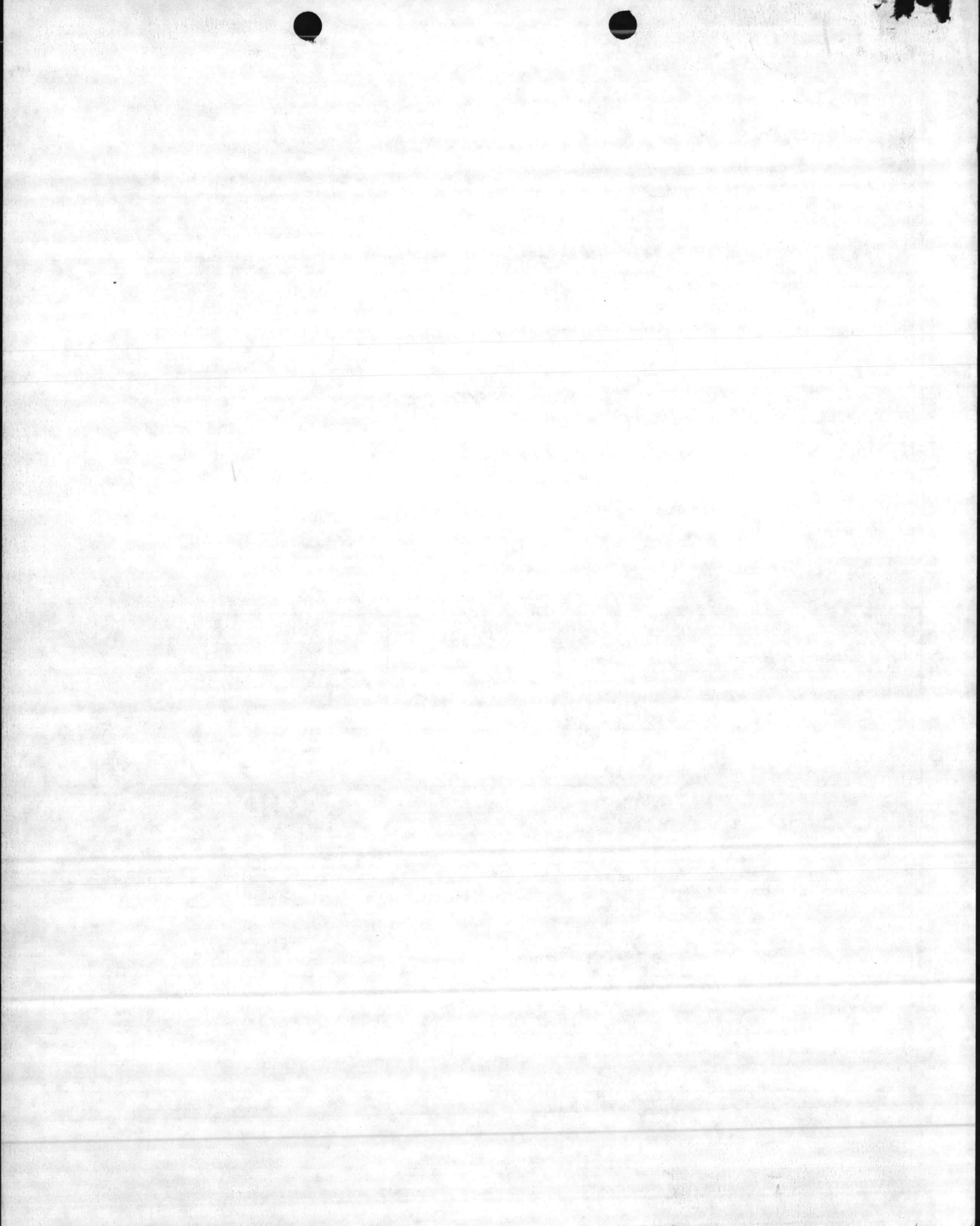
Signature

Month Day Year

35. Discrepancy Indication Space

Part 28 subpart a,b,c: term "Waste" added to DOT Shipping Name and "material" added to Hazard Class to correct entries.

ORIGINAL - RETURN TO GENERATOR



**UNIFORM HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No. **NC.6.1.7.00.22580** Manifest Document No. **D0027**

2. Page 1 of 1 Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address **Defense Reutilization and Marketing, and Marine CORPS BASE LEJEUNE JACKSONVILLE, NC.**

4. Generator's Phone ( **451** ) **5613** **28542**

5. Transporter 1 Company Name **Humphrey Services, INC** 6. US EPA ID Number **ALD.9.8.0.84.2843**

7. Transporter 2 Company Name 8. US EPA ID Number

9. Designated Facility Name and Site Address **GSX Services PO DRAWER C Old Greenbrier Pike GREENBRIER, TN 37073** 10. US EPA ID Number **T.N.D0.0.0.645.770**

HA	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
		No.	Type			
a.	Leather Dressing / NON HAZARDOUS / none D0008 CLIN 0052AA	396	DM	7.028	P	
b.	Waste Oxidizer / Oxidizer / UN1479 (MAGNESIUM BATTERY) D0006 CLIN 0021, 247lbs see 115. D0006 CLIN 0021, 1697lbs D0011 CLIN 0076, 300lbs	0.440	M	5.057	P	
c.	LINDANE / ORM-A / NA 2761 D0011, CLIN 0076 300lbs D0006 CLIN 0076 100lbs	0.063	M	4.00	P	
d.						

16. Additional Descriptions for Materials Listed Above  
**116. D0018 CLIN 0021 50lbs.**

15. Special Handling Instructions and Additional Information

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 labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

Printed/Typed Name **George Eggers** Signature *George Eggers* Date **6-7-85**

17. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name **Daniel Bruder** Signature *Daniel Bruder* Date **6-7-85**

18. Transporter 2 Acknowledgement of Receipt of Materials  
Printed/Typed Name Signature Date

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 Date

GENERATOR FACILITY TRANSPORTER



27

GEORGE BROWN

**UNIFORM HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No. **NC6170022580D002** Manifest Document No.

2. Page 1 of 1 information on this shipping document is not required by Federal law.

3. Generator's Name and Mailing Address **Defense Reutilization & Marketing Office  
MARINE CORPS BASE LEONNE  
JACKSONVILLE, N.C. 28542**

A. State Manifest Document Number  
B. State Generator ID

4. Generator's Phone **(451) 5613**  
5. Transporter 1 Company Name **Humphrey Services, Inc** 6. US EPA ID Number **ALD980842843**

C. State Transporter ID  
D. Transporter Name

7. Transporter 2 Company Name 8. US EPA ID Number

E. State Transporter ID  
F. Transporter Name

9. Designated Facility Name and Site Address **Caldwell Systems  
PO 1018  
LENNIR, NC. 28645** 10. US EPA ID Number **NCDD85871282**

G. State Facility ID  
H. Facility Name

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol 15. Waste No.

a. **Xylenes/Flammable liquid / UN1307  
D0008 CLIN 0101 45 gal.**

**0.09 DM 45 G D001**

b. **TRICHLOROETHYLENE / ORM-A / UN1710  
D0006 CLIN 0096 ~~150 lb~~ 230 gal  
D0018 CLIN 0096 ~~220 gal~~ 220 gal**

**0.06 220 G D001**

c. **~~300~~  
150**

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 labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

Printed/Typed Name **George Eggers**

Signature *George Eggers*

Date **07/25/85**

17. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name **Elmo Steed**

Signature *Elmo Steed*

Date **07/25/85**

18. Transporter 2 Acknowledgement of Receipt of Materials  
Printed/Typed Name

Signature

Date

19. Discrepancy Indication Space

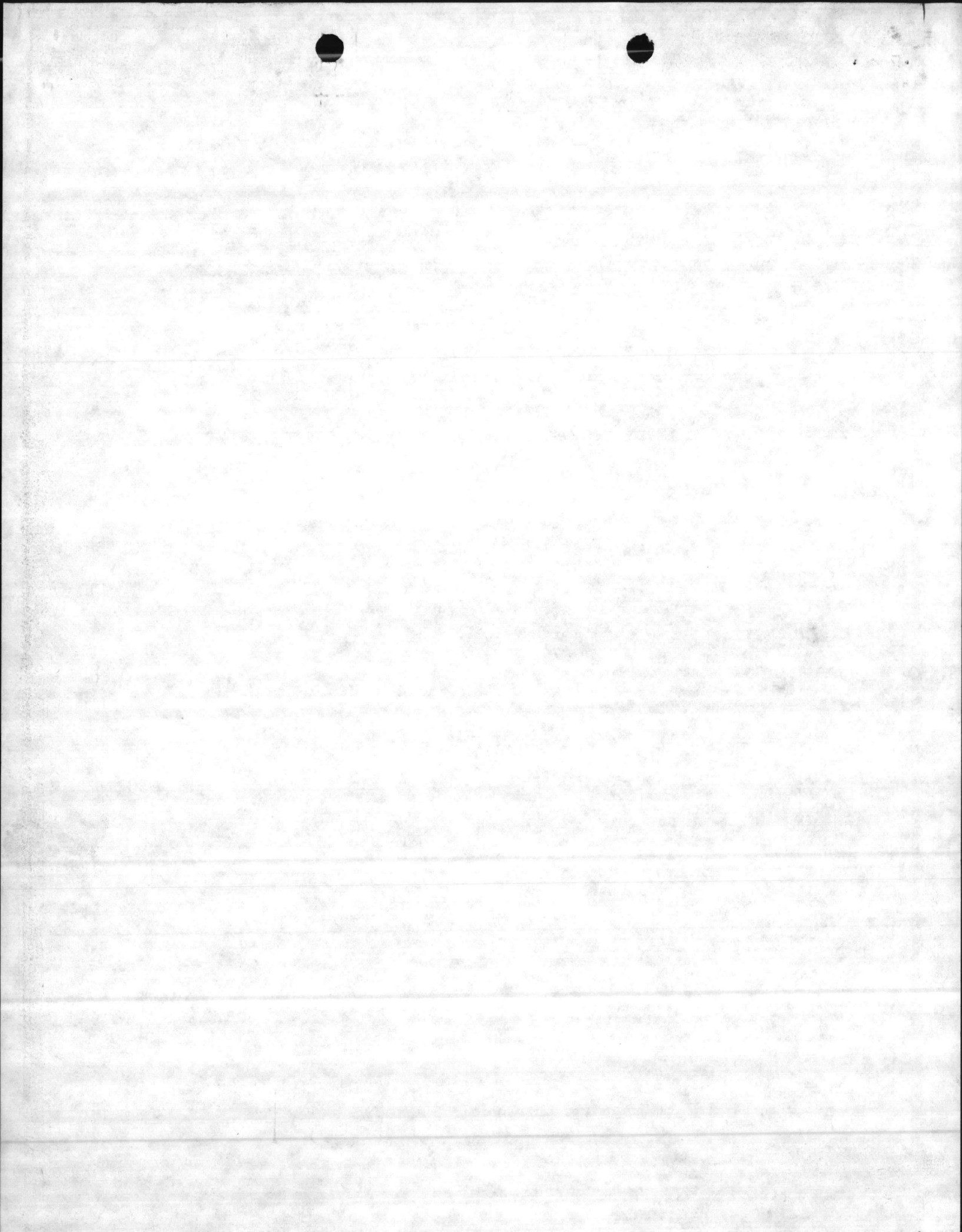
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.  
Printed/Typed Name Signature Date **Month Day Year**

GENERATOR

TRANSPORTER

FACILITY

GENERATOR'S COPY



**UNIFORM HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No. **NC.61.7.0.0.22.5.8.0/D00.2.6** Manifest Document No.

2. Page 1 of 1 Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address **Defense Property Disposal Office  
Lejeune, NC.**

A. State Manifest Document Number

4. Generator's Phone (919) 451-5613

B. State Generator's ID **SAME**

5. Transporter 1 Company Name **Nunphrey Services, Inc** 6. US EPA ID Number **AL.D.7.8.0.84.28.43**

C. State Transporter's ID **AL 61-726**

7. Transporter 2 Company Name 8. US EPA ID Number

D. Transporter's Phone **(205) 837-8818**

9. Designated Facility Name and Site Address **Caldwell Systems PO Box 1018  
Lenoir, N.C.** 10. US EPA ID Number **28045 NC.D.08.609.1.2.8.2**

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone **(704) 396-2300**

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol 1. Waste No.

a. **Flammable liquid, NOS/Flammable liquid/UN1993**

**01.7 DM 0.9.35 G D001**

b. **Flammable liquid, NOS/Flammable liquid/UN 1993**

**0.1.0 DM 0.1.4.6.0 P D001**

c. **Flammable liquid, NOS/Flammable liquid/UN1993**

**005 DF 0.0.0.25 G D001**

d.

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above  
**11a. and 11b. B  
11c.**

15. Special Handling Instructions and Additional Information  
**Caldwell WORK ORDER # 00627**

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 labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

Printed/Typed Name **GEORGE EGGERS** Signature **George Eggers** Date **07/1/85**

17. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name **Daniel Bruder** Signature **Daniel Bruder** Date **07/1/85**

18. Transporter 2 Acknowledgement of Receipt of Materials  
Printed/Typed Name Signature Date

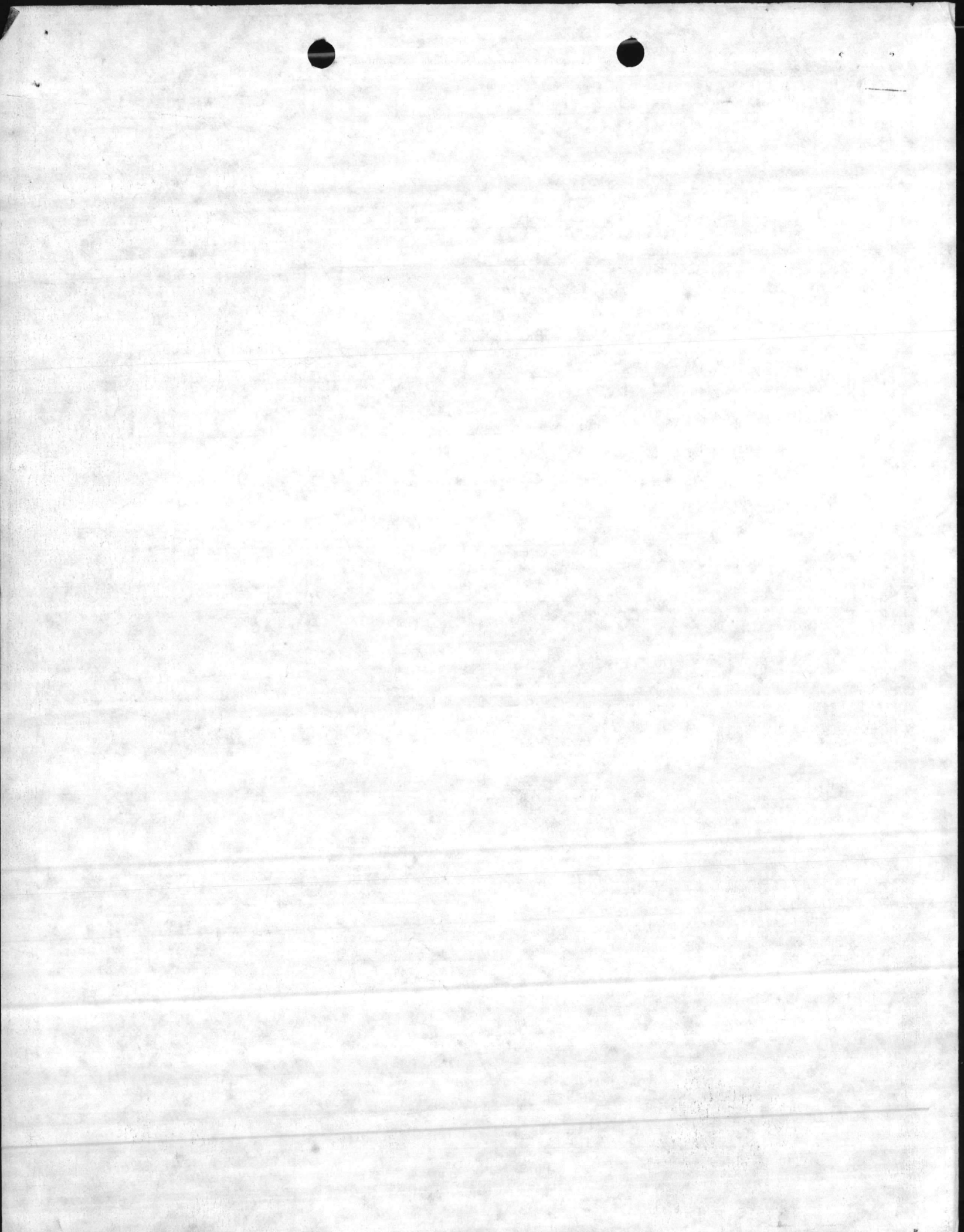
19. Discrepancy Indication Space

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 Date

GENERATOR

TRANSPORTER

FACILITY



STATE OF NEW YORK  
DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
DIVISION OF SOLID AND HAZARDOUS WASTE

**HAZARDOUS WASTE MANIFEST**

P.O. Box 12820, Albany, New York 12212

Form Approved. OMB No. 2000-0404, Expires 7-31-88

Please print or type.

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA No. NC617092258000024	Manifest Document No. 1	2. Page 1 of 1	Information in the shaded areas is not required by Federal Law.
3. Generator's Name and Mailing Address DPDO MARINE CORPS Base CHAMPLEWENC, NC.		4. Generator's Phone 919 451-5613		5. US EPA ID Number 28542	
4. Generator's Phone		5. US EPA ID Number		6. US EPA ID Number	
5. Transporter 1 (Company Name) Numphrey Services, INC		6. US EPA ID Number		7. US EPA ID Number	
7. Transporter 2 (Company Name)		8. US EPA ID Number		9. US EPA ID Number	
9. Designated Facility Name and Site Address BDT +255 Research Pkwy CLARENCE, NY 14031		10. US EPA ID Number NY0000632372		11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers		13. Total Quantity	14. Unit
a. Waste lithium battery, for disposal/ORM-C 9020W		No.	Type	930P	Wt/Vol
b.					
c.					
d.					
15. Special Handling Instructions and Additional Information Lithium batteries are reactive, flammable, and dangerous when shorted.		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 labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations and state laws and regulations.			
Printed/Typed Name George Essers		Signature George Essers		Mo. Day Year 06/10/85	
17. Transporter 1 (Acknowledgement of Receipt of Materials)		Signature Kevin Humphrey		DATE 06/10/85	
Printed/Typed Name Kevin Humphrey		Signature Kevin Humphrey		DATE 06/10/85	
18. Transporter 2 (Acknowledgement or Receipt of Materials)		Signature		DATE	
Printed/Typed Name		Signature		DATE	
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.		DATE			
Printed/Typed Name		Signature		Mo. Day Year	



MANIFEST D0031

PICK-UP REPORT		AUTHORIZED GOVERNMENT REPRESENTATIVE				DATE	CONTRACT NO.
		NAME (Print)		SIGNATURE		9-10-85	DLA 200-85-D-0028
		George Eggers		<i>George Eggers</i>			
		AUTHORIZED CONTRACTOR REPRESENTATIVE				DATE	DELIVERY ORDER NO.
NAME (Print)		SIGNATURE		9-10-85	D0008		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	
CLIN	ITEM DESCRIPTION	PICK-UP LOCATION	UNIT	QUANTITY PICKED-UP	PICK-UP MANIFEST NUMBER(S)	DATE	REMARKS
0036	dry cleaning solvent	DRMO Lejeune, NC	GAL	110 gal	D0031	9-10-85	M02020 4230 90CD
0036	"		GAL	1 gal	"		M02020 4248 93CD
0036	dry cleaning solvent		GAL	240 gal	"		M27127 4346 0022
0068	paint remover		GAL	55 gal	"		M93171 4188 0001
0068	paint remover		GAL	1 gal	D0031	9-10-85	M02020 4248 94CD
0001	85 gal contain		EA	1	"		
0002	55 "		EA	6	"		
0005	1-9 gal contain		EA	2	"	9-10-85	



## INSTRUCTIONS

- Column 1. CLIN: Contract Line Item Number, as appears in contract schedule.
- Column 2. ITEM DESCRIPTION: Item, as appears in contract schedule.
- Column 3. PICK-UP LOCATION: Government installation where contractor picked up the item. Use additional lines as necessary.
- Column 4. UNIT: Unit of measure (e.g., pounds, gallons, etc.)
- Column 5. QUANTITY PICKED-UP: Actual quantity picked-up, attach explanation of any discrepancies between this quantity and the quantity specified by the contract.
- Column 6. PICK-UP MANIFEST NUMBER(s): List all pick-up manifests applicable to the CLIN, use additional lines if necessary. The quantity picked up on each manifest must be reported.
- Column 7. DATE: Date that item was picked up.
- Column 8. REMARKS: Indicate any differences between quantity collected and the quantity shown in the contract. Indicate the number of containers requiring overpacking, repacking, draining, etc. (Attach additional documents as necessary.) Indicate description on manifest if different from Column 2 above.

PICK-UP REPORT		AUTHORIZED GOVERNMENT REPRESENTATIVE				DATE	CONTRACT NO.
		NAME (Print)		SIGNATURE		8-22-85	DLA 200-85-D-0028
		George Eggers		<i>George Eggers</i>			
		AUTHORIZED CONTRACTOR REPRESENTATIVE				DATE	DELIVERY ORDER NO.
NAME (Print)		SIGNATURE		8-22-85	D 0008		
(1) CLIN	(2) ITEM DESCRIPTION	(3) PICK-UP LOCATION	(4) UNIT	(5) QUANTITY PICKED-UP	(6) PICK-UP MANIFEST NUMBER(S)	(7) DATE	(8) REMARKS
0031	Decontaminating Agent DS-2	Camp Lejeune, NC	GAL	12 gal	D0030	8-22-85	M270103228 D001
0031	"	"	GAL	60 gal	"	"	M271013133 0010
0031	"	"	GAL	69 gal	"	"	M120024338 0001
0031	"	"	GAL	1 gal	"	"	M216254345 0001
0031	"	"	GAL	10 gal	"	"	M216254332 0001
0031	"	"	GAL	10 gal	"	"	M930544341 0167
0031	"	"	GAL	20 gal	"	"	M216404311 0001
0031	Decontaminating Agent DS-2	"	GAL	2 gal	"	"	M930544341 0168
<del>0108</del> 0108	Misc. Chemicals combustible	Helmet Liver	GAL	105 gal	"	"	V528413340 1854
0002	55 gal container	"	EA	2	"	"	
0005	1-9 gal "	"	EA	14	"	"	
0003	30-54 gal	"	EA	4	"	8-22-85	

INSTRUCTIONS

- Column 1. CLIN: Contract Line Item Number, as appears in contract schedule.
- Column 2. ITEM DESCRIPTION: Item, as appears in contract schedule.
- Column 3. PICK-UP LOCATION: Government installation where contractor picked up the item. Use additional lines as necessary.
- Column 4. UNIT: Unit of measure (e.g., pounds, gallons, etc.)
- Column 5. QUANTITY PICKED-UP: Actual quantity picked-up, attach explanation of any discrepancies between this quantity and the quantity specified by the contract.
- Column 6. PICK-UP MANIFEST NUMBER(s): List all pick-up manifests applicable to the CLIN, use additional lines if necessary. The quantity picked up on each manifest must be reported.
- Column 7. DATE: Date that item was picked up.
- Column 8. REMARKS: Indicate any differences between quantity collected and the quantity shown in the contract. Indicate the number of containers requiring overpacking, repacking, draining, etc. (Attach additional documents as necessary.) Indicate description on manifest if different from Column 2 above.

*[Faint handwritten notes and markings, including numbers and illegible text, are visible in the lower half of the page.]*



Handwritten text, possibly a date or page number, located on the left margin.

PICK-UP REPORT		AUTHORIZED GOVERNMENT REPRESENTATIVE				DATE	CONTRACT NO.
		NAME (Print)		SIGNATURE		8-16-85	DLA 200-85-D-0028
		George Eggers		<i>George Eggers</i>			
		AUTHORIZED CONTRACTOR REPRESENTATIVE				DATE	DELIVERY ORDER NO.
NAME (Print)		SIGNATURE		8-16-85	D0008		
(1) CLIN	(2) ITEM DESCRIPTION	(3) PICK-UP LOCATION	(4) UNIT	(5) QUANTITY PICKED-UP	(6) PICK-UP MANIFEST NUMBER(S)	(7) DATE	(8) REMARKS
0106	misc. chemicals oxidizers	Comp Lajune, NC.	GAL	5 gal	D0029	8-16-85	see Attached sheet
0107	misc. chemicals oxidizers	"	lb	82 lb	"	"	"
0109	misc. chemicals combustible	"	lb	54 lb	"	"	"
0110	misc. chemicals ignitable	"	GAL	13 gal	"	"	"
0111	misc. chemicals ignitable	"	lb	7 lb	"	"	"
0112	misc. chemicals CORROSIVE	"	GAL	138 gal	"	"	"
0113	misc. chemicals CORROSIVE	"	lb	13 lb	"	"	"
0117	misc. chemicals toxic	"	lb	107 lb			see Attached sheet
0076	DDT powder		lb	5 lb			MML1003364 6275
0083	Sealing compound		GAL	1 gal			MML1002243 3454
0068	Paint Remover		GAL	1 gal			M020204248 94CD

## INSTRUCTIONS

- Column 1. **CLIN:** Contract Line Item Number, as appears in contract schedule.
- Column 2. **ITEM DESCRIPTION:** Item, as appears in contract schedule.
- Column 3. **PICK-UP LOCATION:** Government installation where contractor picked up the item. Use additional lines as necessary.
- Column 4. **UNIT:** Unit of measure (e.g., pounds, gallons, etc.)
- Column 5. **QUANTITY PICKED-UP:** Actual quantity picked-up, attach explanation of any discrepancies between this quantity and the quantity specified by the contract.
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Wm. C. ...  
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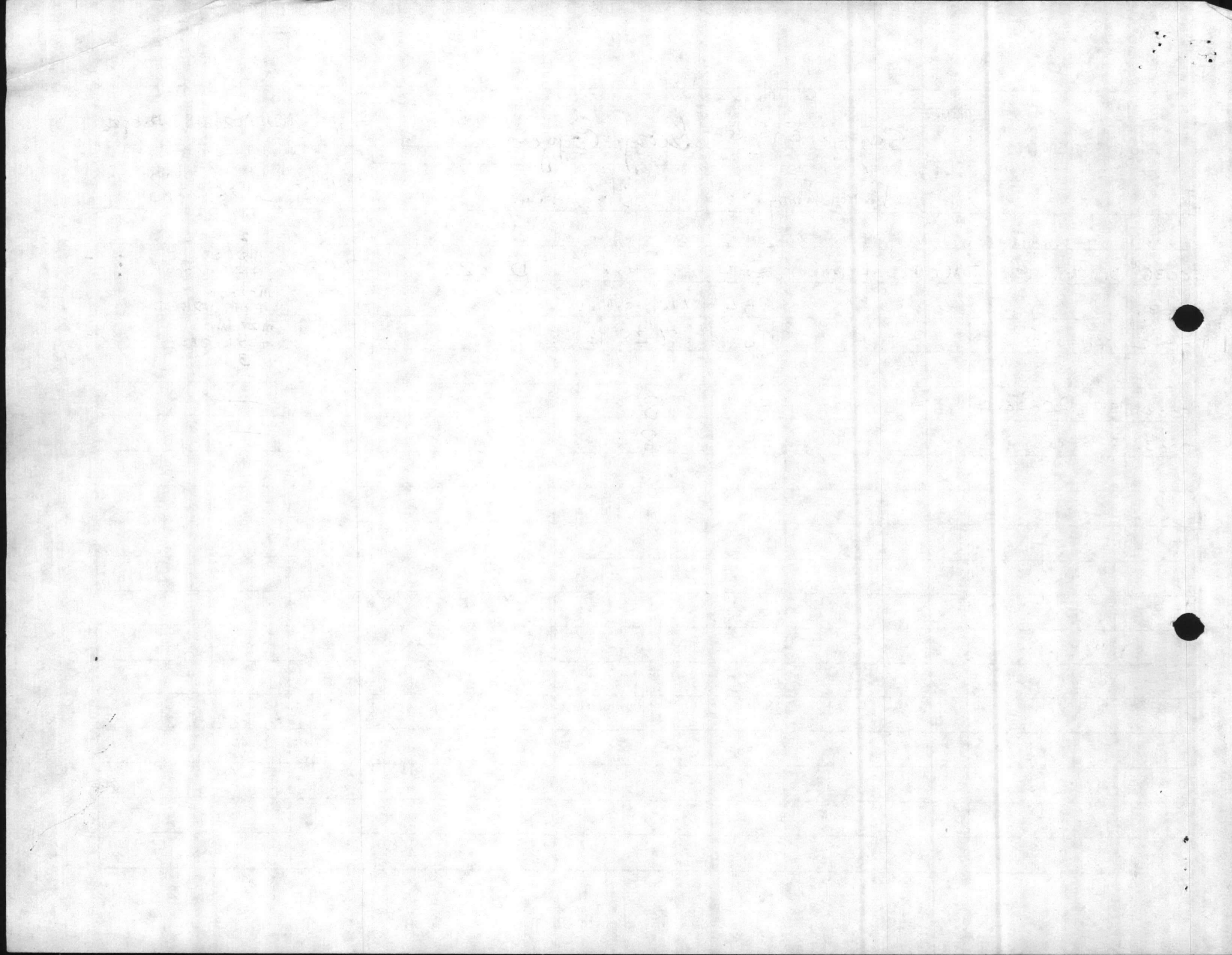
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Handwritten signature or initials, possibly "W. B. Smith", located in the upper center of the page.







## INSTRUCTIONS

- Column 1. **CLIN:** Contract Line Item Number, as appears in contract schedule.
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FREEZE ACTION REC 4347

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STOCK NUMBER 685000000000										DOCUMENT NUMBER 471274346022										SUPPLEMENTARY ADDRESS 13 NA										PROJECT H										UNIT PRICE DOLLARS 495 CTS 60																																					

SHIPPED FROM Ordnance Maintenance Co. 2d Maintenance Battalion 2d PSSG, Camp Lejeune, N.C.															SHIP TO DPDO CLNC 28542															MARK FOR C															PROJECT D															TOTAL PRICE DOLLARS CTS.									
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WAREHOUSE LOCATION SGT T.E. JESS					TYPE OF CARGO CARGO		UNIT PACK		UNIT WEIGHT		UNIT CUBE		U F C		N M F C		FREIGHT RATE		DOCUMENT DATE		MAT. COND.		QUANTITY		S					
PHONE 1484					G		H		I		J		K		L		M		N		O		P		Q		R		S	

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)															FREIGHT CLASSIFICATION NOMENCLATURE DICHLOROETHANE 55 GAL DRUMS														
ITEM NOMENCLATURE DRY CLEANING SOLVENT															See Attached #3435 and 1347-1349														

SELECTED BY AND DATE				TYPE OF CONTAINER(S)				TOTAL WEIGHT				RECEIVED BY AND DATE				INSPECTED BY AND DATE			
PACKED BY AND DATE				NO. OF CONTAINER(S)				TOTAL CUBE				WAREHOUSED BY AND DATE				WAREHOUSE LOCATION			
4				5				6				9				10			

REMARKS: This is to certify that the above named materials are properly classified, describe packages, marked, labeled and are in proper condition for classification according to applicable regulation of the DOT and LPA.

FIRST DESTINATION ADDRESS										DATE SHIPPED										RECEIVER'S SIGNATURE (AND DATE)										RECEIVER'S DOCUMENT NUMBER									
11										12										FF										GG									
13 TRANSPORTATION CHARGEABLE TO										14 B/LADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)										15 RECEIVER'S DOCUMENT NUMBER																			

DR. C. L. BROWN, JR.



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12/21

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DOC. IDENT.	RI FROM	M & S	STOCK NUMBER													UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER													SUPPLEMENTARY ADDRESS	FUND	PROJECT	PRIORITY	REQ'D DEL DATE	ADVICE	RI	UNIT PRICE																																									
FSC	NIIN	ADD	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX SERV	ADDRESS	SIGNAL	FUND	PROJECT	PRIORITY	REQ'D DEL DATE	ADVICE	RI	DOLLARS	CTS.																																																														

BWA 6850002745421 CN 00001 M02020 4248 93CD 14 N A

SHIPPED FROM	SHIP TO	MARK FOR	PROJECT	TOTAL PRICE								
Station Supply MCAS(H), New River Jax, NC 28545	DPDO Bldg 906 Camp Lejeune, NC 28542	FW	X	DOLLARS	CTS.							
WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U F C	N M F C	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY	R	S
F	G	H	I	J	K	L	M	N	O	P	Q	S

SUBSTITUTE DATA (ITEM ORIGINALLY REQUEST'D) FREIGHT CLASSIFICATION NOMENCLATURE  
 T U  
 ITEM NOMENCLATURE

W Cleaning Compound Solvent, petroleum distillants 100%

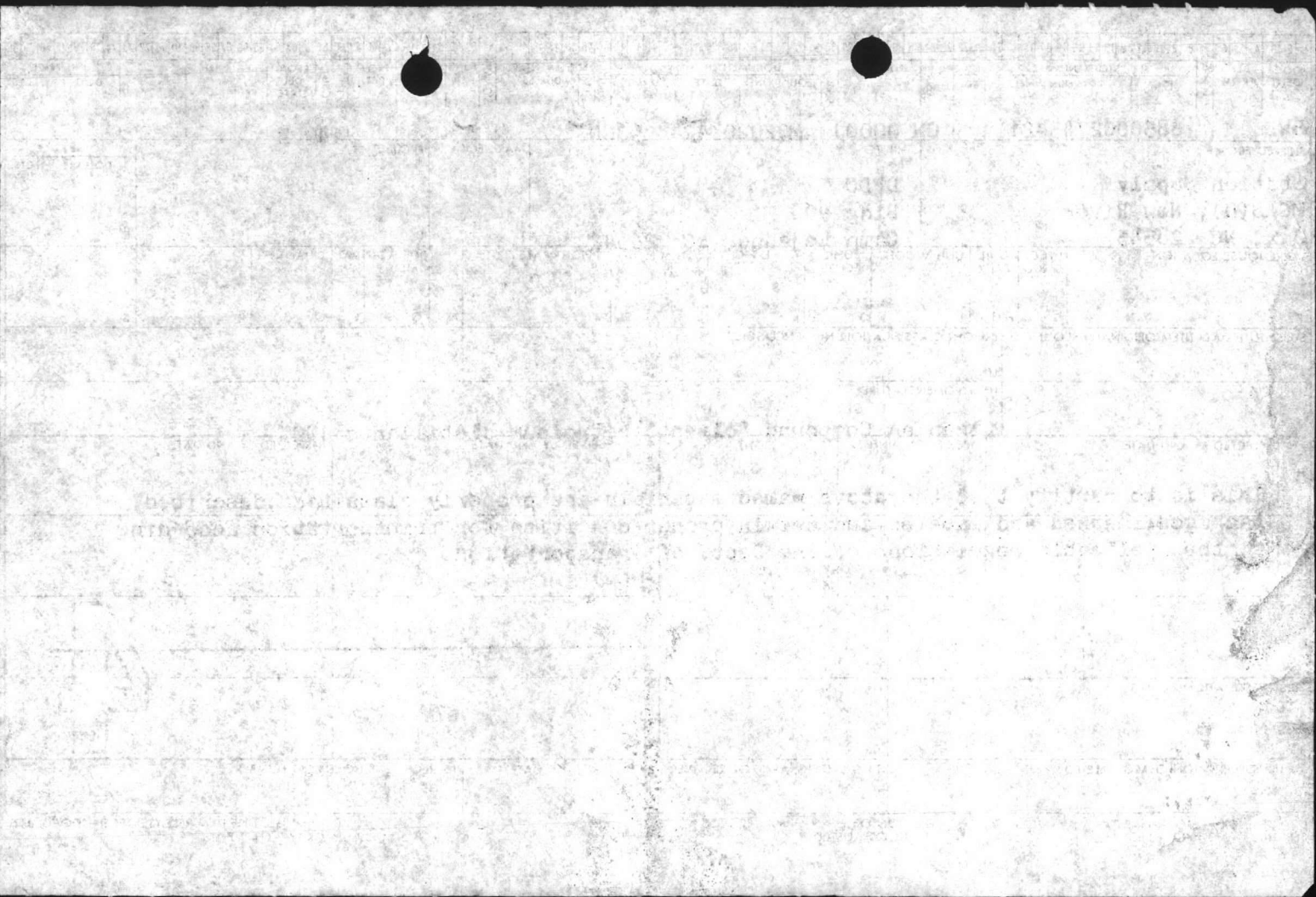
SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE
4	5	6	9	10

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Dept. of Transportation.

REMARKS:	AA	BB	CC	DD	EE
FIRST DESTINATION ADDRESS	DATE SHIPPED	FF	GG	HH	II
11	12	13	14 B/LADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)	15 RECEIVER'S DOCUMENT NUMBER	16

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FOLDER FILE  
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