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DESCRIPTION ON TAB:

PCB'S DRMO Disposal

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Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08

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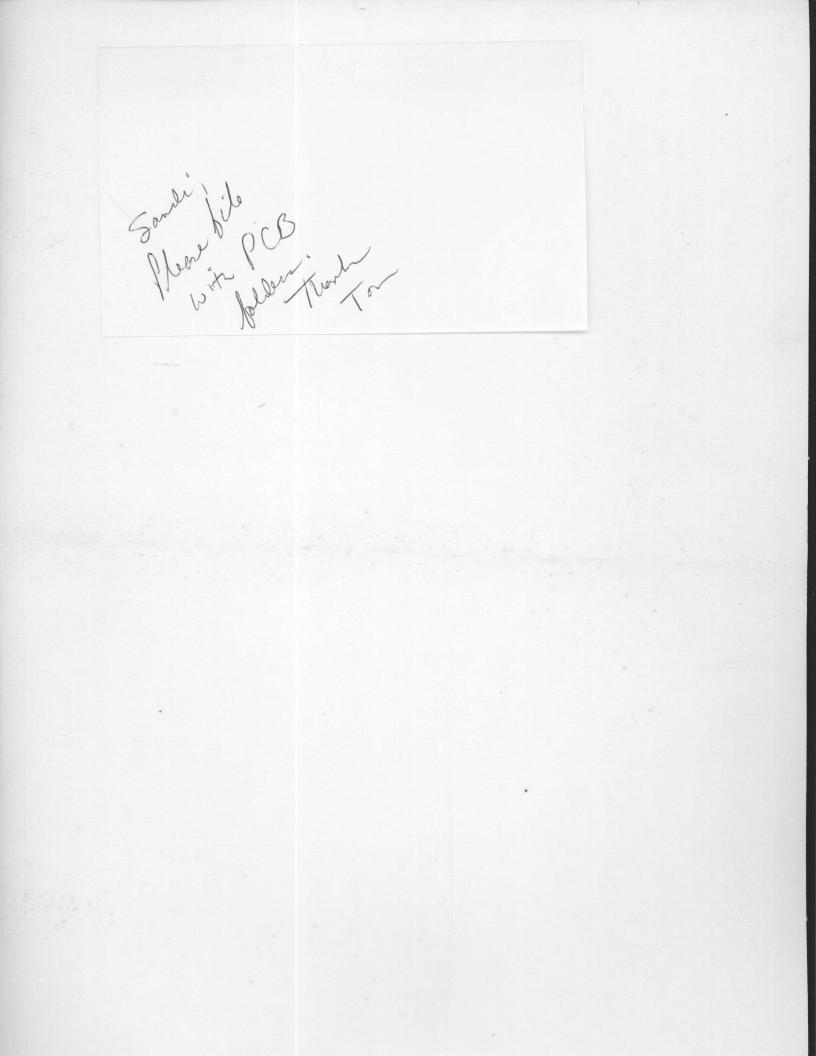
PCB 1348-1'S 1988, 1989

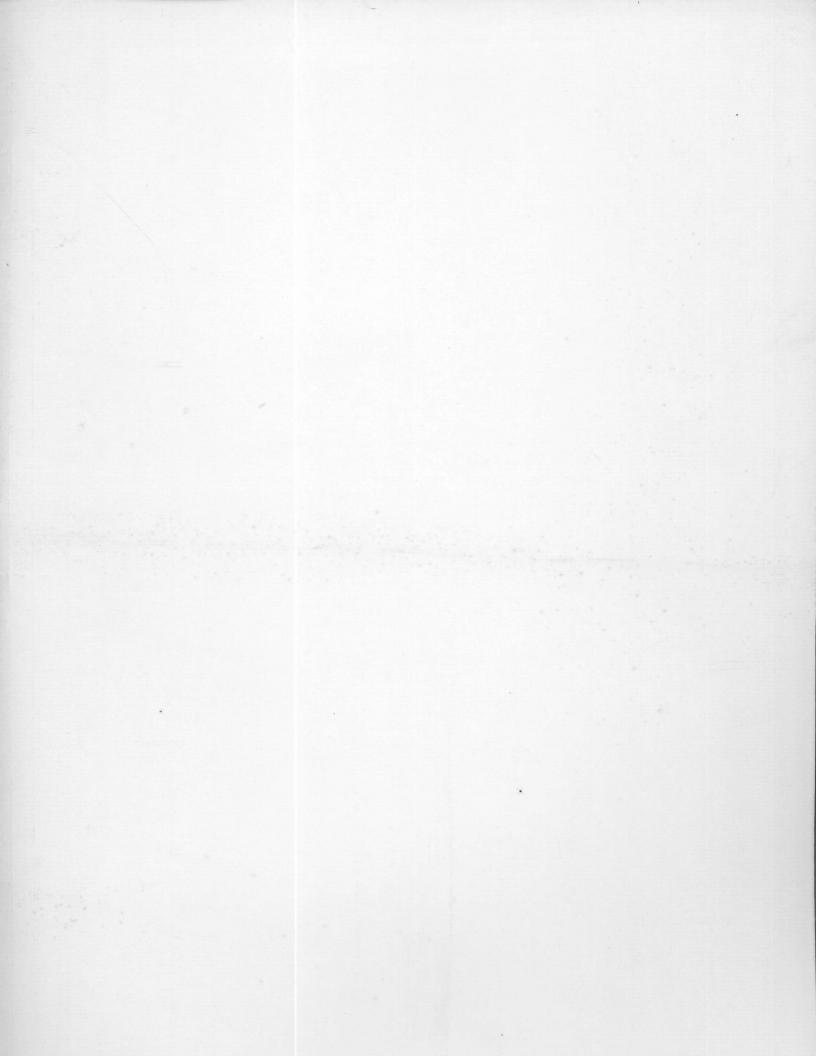
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Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08

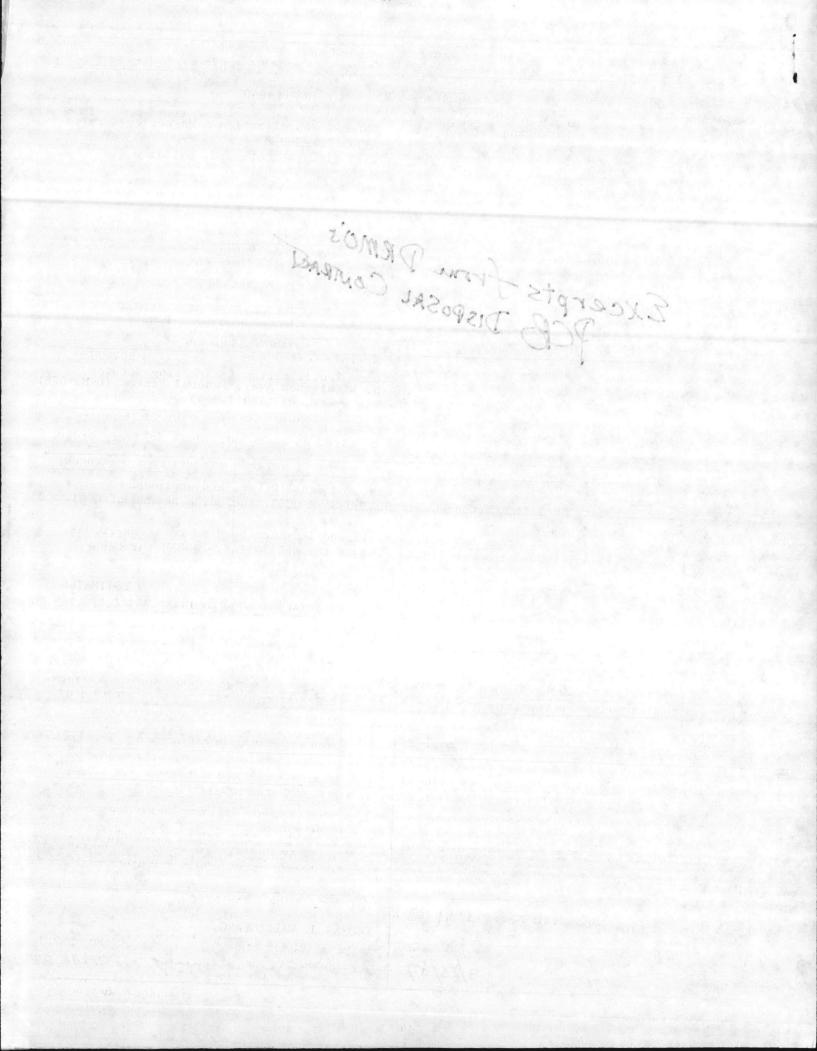
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CONTINUATION SHEET

REFERENCE NO. OF DOCUMENT BEING CONTINUED

DLA200-86-R-0062

12 PAGES

PAGE

2

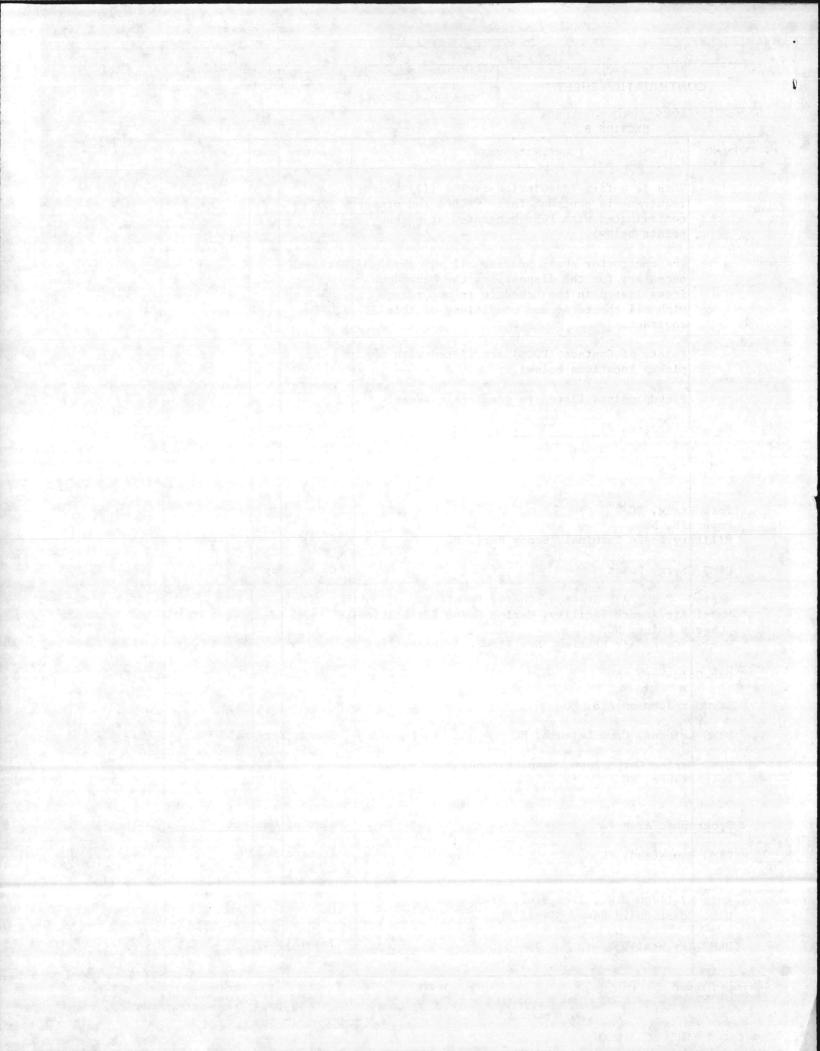
NAME OF OFFEROR OR CONTRACTOR

TEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	This is a firm-fixed price twelve (12) months requirements contract for: (PCB's and propert contaminated with PCBs generated at pickup points below).	у			
	The contractor shall provide all non personal necessary for the disposal of the hazardous items listed in the Schedule in accordance with all the terms and conditions of this contract.	services			
	Points of Contact (POCs) are listed with the pickup locations below:		320		
	Pickup points listed in geographic areas:	and the second second			医疗法治
Geogra	phic Area #1	Point of	Conta	act	Phone Number
DRMO H	ragg, NC	Bill Edv	ards		(919) 369-529 (AV) 236-529
Pope A	ragg, NC FB, NC ry Ocean Terminal, Sunny Port, NC	e y an eren a New York (New York)			
DRMO (herry Point	C. Beas	ey		(919)466-274 (AV) 582-274
Naval Cherr	Corps Air Station, Cherry Point, NC Air Rework Facility, Marine Corps Air Station, y Point, NC Corps Air Station, New River, Jacksonville, N				
	ldsboro, NC	Jim Lang	ston		(919)736-669 (AV) 488-669
Seymou	r Johnson AFB, NC		and and a second		(AV) 400-009
DRMO 1	ejeune, Camp Lejeune, NC	George I	ggers	•	(919)451-163 (AV) 484-163
	Marine Corps Base, Camp Lejeune, NC Misher, NC	Martin		***	
Geogra	phic Area #2	Point of	Conta	ict	Phone Number
DRMO I	lomestead, FL	Richard C. Emory		ertson	(305)257-742 (AV) 791-742
AMSA	ead AFB, FL 7 11700 N.W., 27th Ave., Miami, FL Coast Guard Base, Miami, FL	2014 2011			
DRMO	Cey West, FL	Joan Al	ury		(904)772-341 3412 AV 942-3

NSN 7540-01-152-8067 PREVIOUS EDITION USABLE

GPO : 1984 0 '32-126

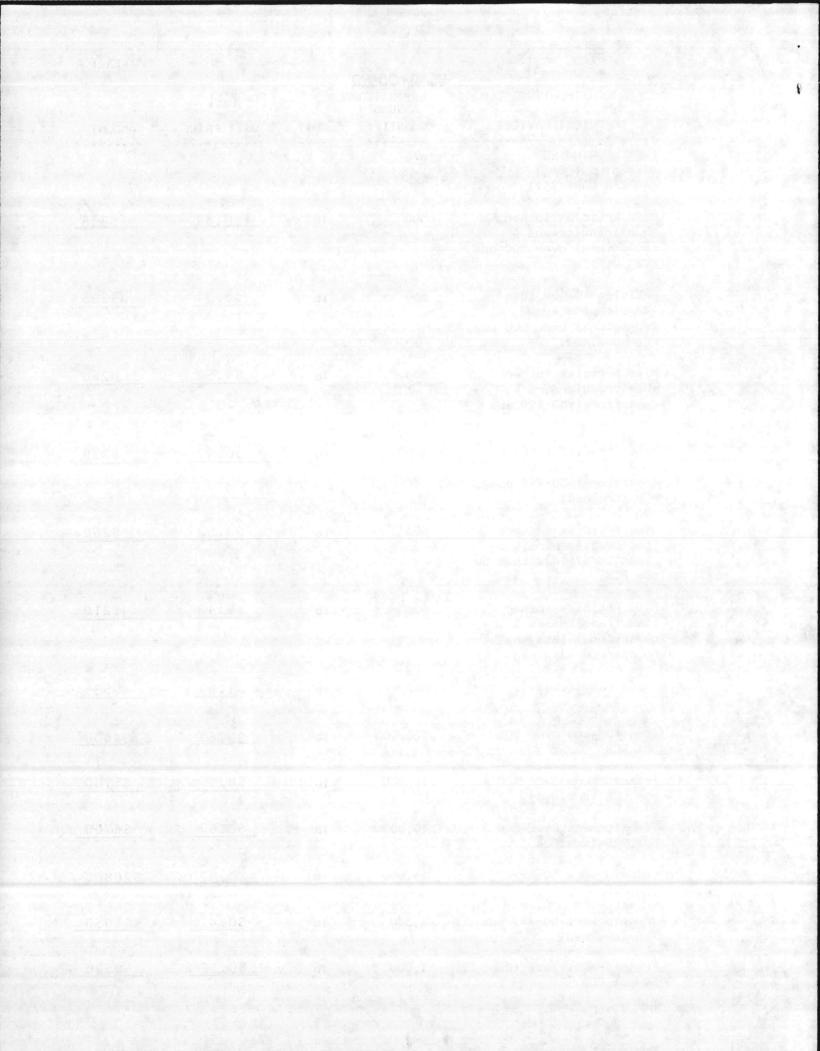
Prescribed by GSA FAR (48 CFR) 53.111



- 4 	CONTINUATION DLA200-	C-R-00B2 ESTIMATEDPAGE	9	of 121	AREA 1
ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
70 00-7099	POLYCHLORINATED BIPHENYLS (PCBS) (40 CFR PART 761)	n/a			
000 AA	Misc Articles (other than transformers & capacitors) over 500 ppm	500	16	\$0.67	\$335
	PCB	1 2.0			
001 AA ·	Articles (other than transformers &	500	16	\$0.57	\$285
	capacitors) over 500 ppm .PCB (drained)				
0 02 AA	Misc Articles (other than transformers &	500	16	\$0.52	\$260
	capacitors) 50-499 ppm PCB				
003 AA	Misc Articles (other than transformers &	500	16	\$0.42	\$210
	capacitors) 50-499 ppm PCB (drained)				
004 AA	Misc Articles (other than transformers & capacitors) less than 50	500	16	\$0.52	\$260
	ppm PCB	300			
005 AA	Misc Articles (other than transformers &	500	16	\$0.42	\$210
	capacitors) less than 50 ppm PCB (drained)		18		
006 AA	Mixed PCB items	500	16	\$1.07	\$535
007 AA	Transformers over 500 ppm PCB	200,000	16	\$0.67	<u>\$134000</u>
AA 800	Transformers over 500 ppm PCB (drained)	10,000	1ь	\$0.57	\$5700
009 AA	Transformers over 500 ppm PCB (sealed)	10,000	16	\$0.67	\$6700
D10 AA	Transformers 50-499 ppm PCB	40,000	16	\$0.52	<u>\$20800</u>
011 AA	Transformers 50-499 ppm PCB (drained)	2,500	16	\$0.42	\$1050
012 AA	Transformers less than 50 ppm PCB	1,000	16	\$0.52	\$520

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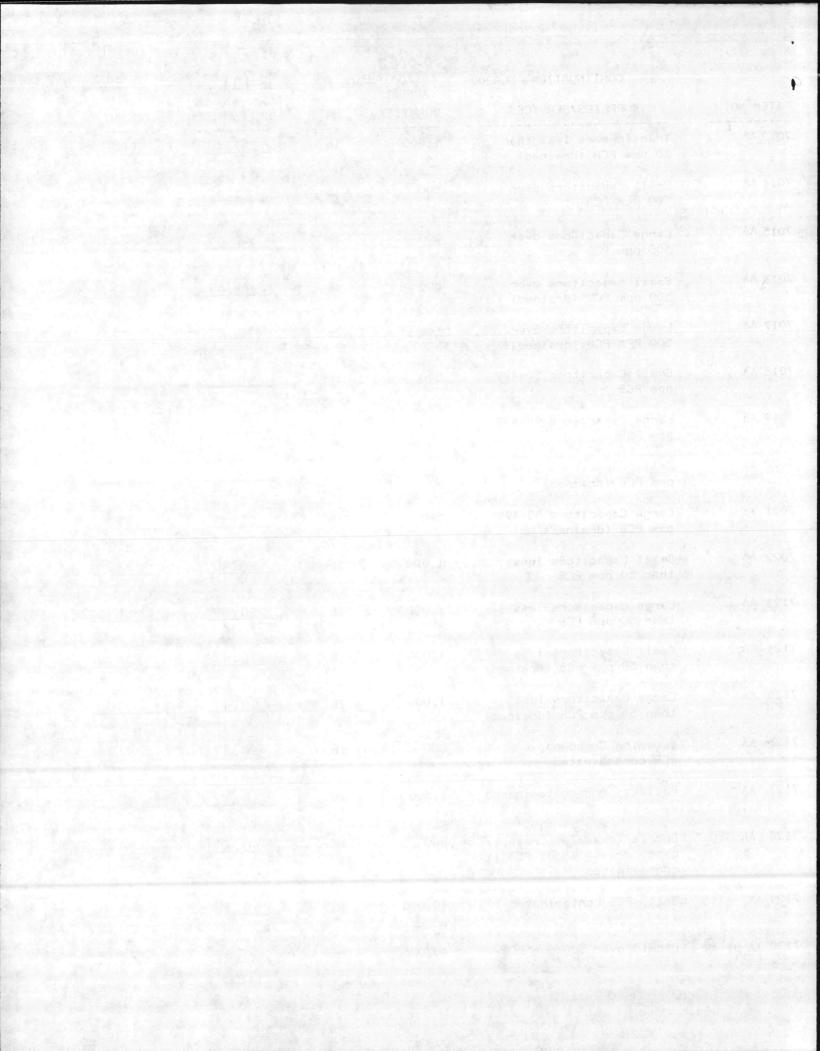
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· . · .					AREA 1
	CONTINUATION DLA200-	SC-Q-0062 ESTIMATED	AGE 10	OF (2)	AREA I
ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
7013 AA	Transformers less than 50 ppm PCB (drained)	1,000	1ь	\$0.42	\$420
7014 AA	Small capacitors over 500 ppm PCB	500	16	\$0.47	\$235
7015 AA	Large Capacitors over 500 ppm PCB	500	16	\$1.07	\$535
7016 AA	Small capacitors over 500 ppm PCB (drained)	500	16	\$0.47	\$235
7017 AA	Large Capacitors over 500 PPM PCB (drained)	500	Ъ	\$0.47	\$235.
7018 AA	Small Capacitors 50-499 ppm PCB	500	16	\$0.47_	\$235
7019 AA	Large Capacitors 50-499 ppm PCB	500	1Ь	\$0.57	\$285
7020 AA	Small Capacitors 50-499 ppm PCB (drained)	500	16	\$0.47	\$235
7021 AA	Large Capacitors 50-499 ppm PCB (drained)	500	16	\$0.47	\$235
7022 AA	Small Capacitors less than 50 ppm PCB	1,000	1ь	\$0.47	\$470
7123 AA	Large capacitors less than 50 ppm PCB	1,000	16	\$0.57	\$570
7124 AA	Small Capacitors less than 50 ppm PCB (drained)	1,000	16	\$0.47	\$470
7125 AA	Large Capacitors less than 50 ppm PCB (drained)	1,000	10 16	\$0.47	\$470
7126 AA	Sweeping Compound, PCB contaminated .	500	1 b 117	\$0.37	\$185
7127 AA	Pallets, PCB contaminated	1,500	16	\$0.37	\$555
7128 AA	Debris (example: rags, cans, drums, wood) PCB contaminated	500	16	\$0.67	\$335
7129 AA	Soil, PCB contaminated	40,000	16	\$0.37	\$14800
7130 AA	Liquid over 500 ppm PCB	40,000	16	\$0.82	\$32800

• D. . . .

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	CONTINUATION DLA200-	SC-R-0062 ESTIMATED P ANNUAL	AGE	of 121	AREA I
ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
7131 AA	Liquid 50-499 ppm PCB	1,000	16	\$0.47	\$470
7132 AA-	Liquid less than 50 ppm PCB	500	16	\$0.32	\$160
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TOTAL

\$224,800

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20,000

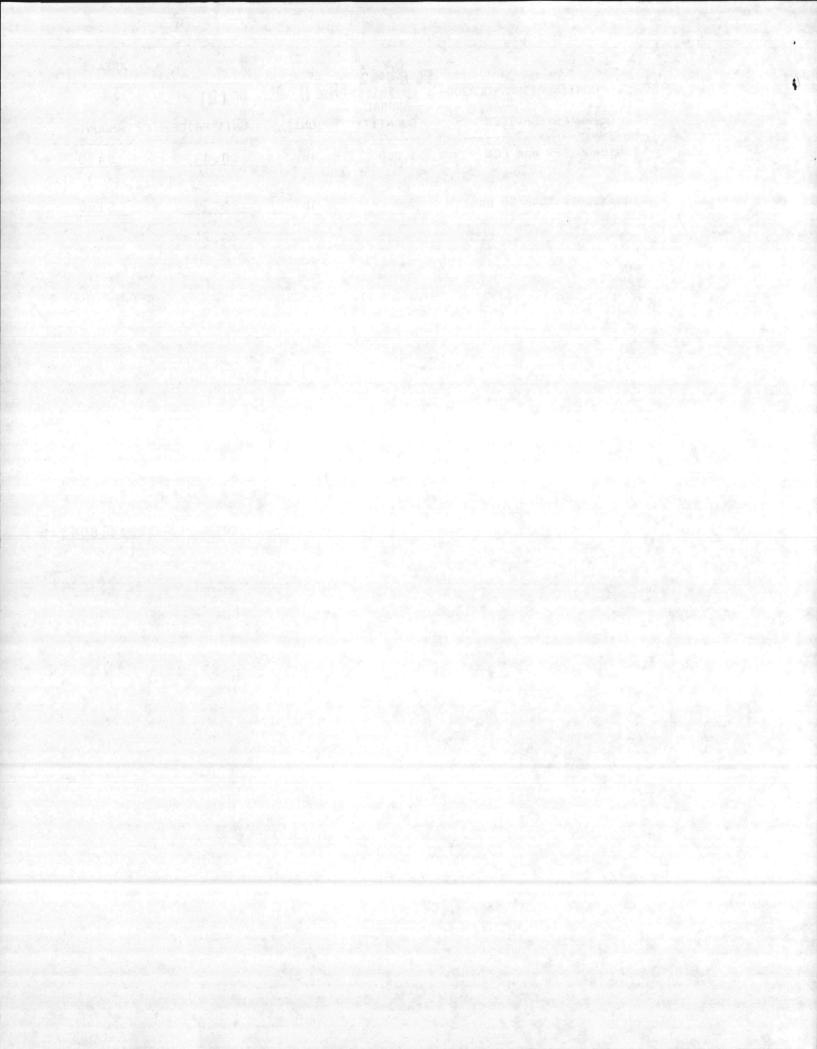
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A CONTRACTOR CONT



C.O <u>SECTION C</u> <u>DESCRIPTION/SPECIFICATIONS</u>

(X) C.1 <u>DISPOSAL OF PCB AND PCB CONTAMINATED MATERIAL</u>

All PCB and material contaminated with PCBs under this contract shall be transported and disposed of within the continental United States (except for such outside transportation and disposal as would be required for ocean incineration). All PCB and material contaminated with PCBs shall be disposed of in accordance with U.S. Environmental Protection Agency guidelines in 40 CFR Part 761 entitled (Polychlorinated Biphenyls (PCB) Manufacturing, Processing, Distribution in Commerce, and use Prohibitions), except that use, reuse and or recycling of PCBs and materials contaminated with PCBs is prohibited under this contract. It is recognized that 40 CFR Part 761 permits, use, reuse and/or recycling of certain PCBs and material contaminated with PCBs. However, for purposes of this contract, all PCBs and material contaminated with PCBs will be disposed of in accordance with paragraph d. below. The contractor is cautioned that he is solely responsible to ascertain the extent to which 40 CFR Part 761 affects the operations resulting from this solicitation and to comply therewith.

a. PCB ARTICLES

For the purposes of this contract, the term PCB articles is defined to mean electrical components other than transformers and capacitors. The term PCB articles includes, but is not limited to: switches, regulators, filters, reactors, reclosers and rectifiers.

b. MIXED PCB ITEMS

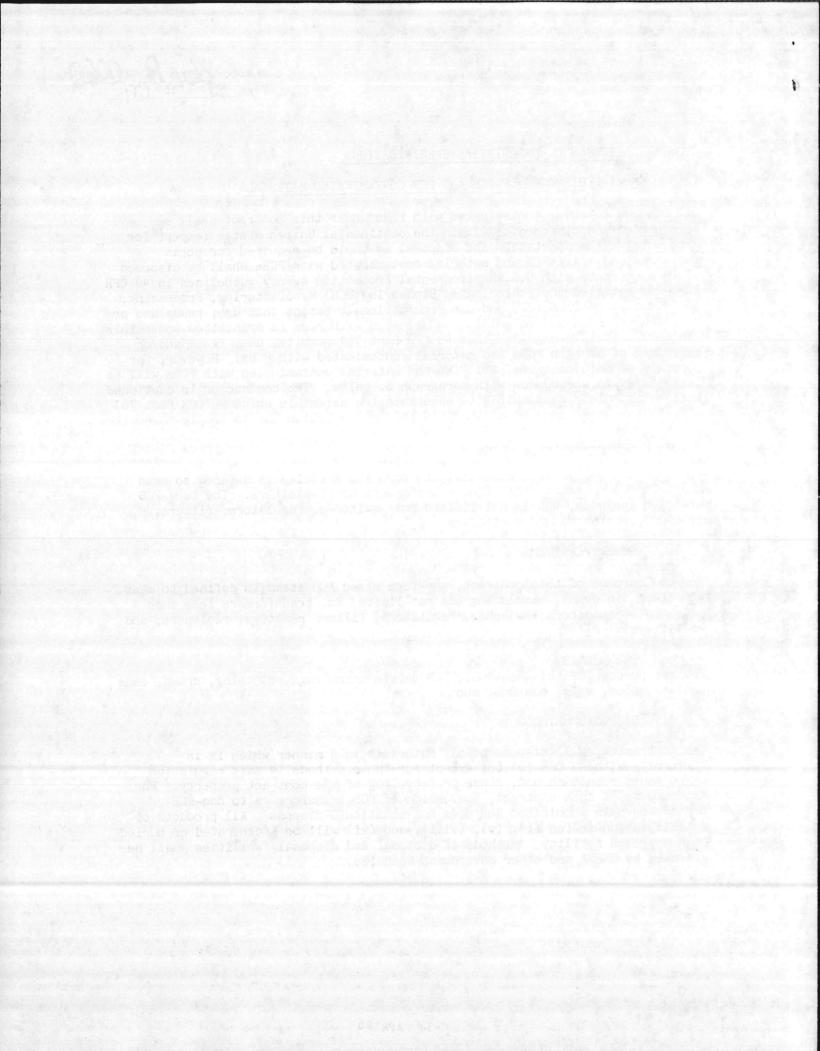
For the purpose of this contract, the term mixed PCB items is defined to mean PCB items <u>in drums</u>, including but not limited to, transformers less than 1 KVA, small capacitors, switches, regulators, filters reactors, reclosers, and rectifiers.

c. PCB DEBRIS

For the purpose of this contract, PCB debris means rags, clothing, drums, cans pallets, wood, spill residue, etc.

d. DISPOSAL METHODS

The contractor shall dispose of all materials in a manner which is in conformity with 40 CFR 761.60, except for those methods in said regulation which would result in use, reuse or recycling of the contract property. For the purpose of this contract, conversion of PCB transformers to non-PCB transformers is prohibited and does not constitute disposal. All products of detoxification (refer (i), (v), (viii), and (xi) will be incinerated or buried in a approved facility. Methods of disposal and disposal facilities shall be approved by USEPA and other government agencies.



DLA200-86 -R-0062

C.1 (Cont'd)

(i) PCB fluids over 500 ppm shall be incinerated or detoxified.

(ii) Transformers containing PCB fluids over 500 ppm shall be drained, refilled with a solvent in which PCBs are readily soluble, allowed to let stand for 18 hours, then be redrained and the solvent analyzed for PCB content. PCB fluid shall be disposed as per (i). The solvent shall be disposed as per (i) or (v) or (viii) depending on the results of the PCB analysis. The items shall be buried in a facility approved for PCB disposal.

(iii) PCB articles containing PCB fluids over 500 ppm shall be drained and buried in a facility approved for PCB disposal. The fluid shall be disposed as per (i).

(iv) Drained transformers previously containing PCB fluids over 500 ppm shall be refilled with a solvent in which PCBs are readily soluble, allowed to let stand for 18 hours, then be redrained and the solvent analyzed for PCB content. This fluid shall be disposed as per (i) or (v) or (viii) depending on the results of the PCB analysis. The items shall be buried in a facility approved for PCB disposal. Drained articles will not be refilled. They will be buried in a facility approved for PCB disposal.

(v) PCB fluids between 50-499 ppm will be detoxified, incinerated, or buried in a facility approved for PCB disposal.

(vi) Transformers and articles containing PCB fluids between 50-499 ppm will be drained and the fluid disposed as per (v). Containers will be buried in a facility approved for PCB disposal.

(vii) Nonliquid PCBs in the form of contaminated rags, soil, or other debris shall be incinerated or buried in a facility approved for PCB disposal.

(viii) PCB fluids below 50 ppm will be detoxified, incinerated, or buried in a facility approved for PCB disposal.

(iv) Transformers and articles containing PCB fluid below 50 ppm will be drained and the fluid disposed as per (viii). Containers will be buried in a facility approved for PCB disposal.

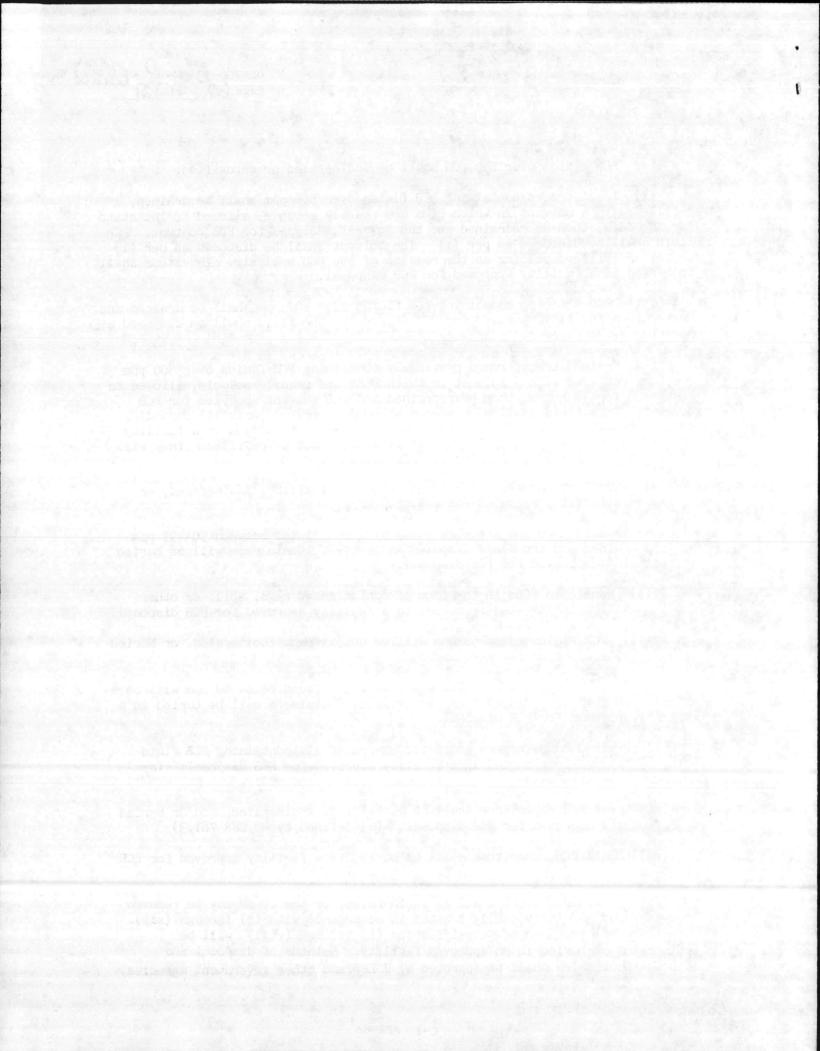
(x). Drained transformers and articles previously containing PCB fluid below 500 ppm will be buried in a facility approved for PCB disposal. (as defined by 40 CFR 761.3)

(xi) Large PCB capacitors shall be detoxified, incinerated, and/or buried in a facility approved for PCB disposal. (as defined by 40 CFR 761.3)

(xii) Small PCB capacitors shall be buried in a facility approved for PCB disposal.

(xiii) Mixed PCB items shall be incinerated, or the items may be removed from the drum and individually treated in accordance with (i) through (xii).

(xiv) All products of detoxification (i) (v) and (viii) will be incinerated or buried in an approved facility. Methods of disposal and disposal facilities shall be approved by USEPA and other government agencies.



DLA200- X

C.O <u>SECTION C</u> DESCRIPTION/SPECIFICATIONS

() C.2 STATEMENT OF WORK

The contractor agrees to provide all services necessary for the disposal of the hazardous waste listed in the schedule in accordance with: all local, state, and federal EPA solid and hazardous waste laws and regulations, specifically RCRA; and all the terms and conditions of this contract. These services shall include all necessary personnel, labor, transportation, packaging, detailed analysis (if required for disposal, including manifesting or completing waste profile sheets) equipment, and reports. All items listed in the schedule, regardless of their condition, are being discarded by the Government and are considered to be hazardous waste.

() C.3 STATEMENT OF WORK

The contractor agrees to provide all services necessary for the disposal of the CLINs listed in the schedule in accordance with all local, state, and federal laws, and regulations, and the terms and conditions of this contract. These services shall include all necessary personnel, labor, transportation, packaging, detailed analysis (if required for disposal, and/or transportation including manifesting or completing waste profile sheets) equipment and reports. All items listed in Part I of the schedule, CLINs 0001 thru 5999, regardless of their condition, are being discarded by the Government and are considered to be hazardous waste. Items listed in Part II of the schedule, CLINs 6000 thru 6500, are not considered to be RCRA/state regulated hazardous waste.

(X) C.4 <u>PROCESSING (PCBs)</u>

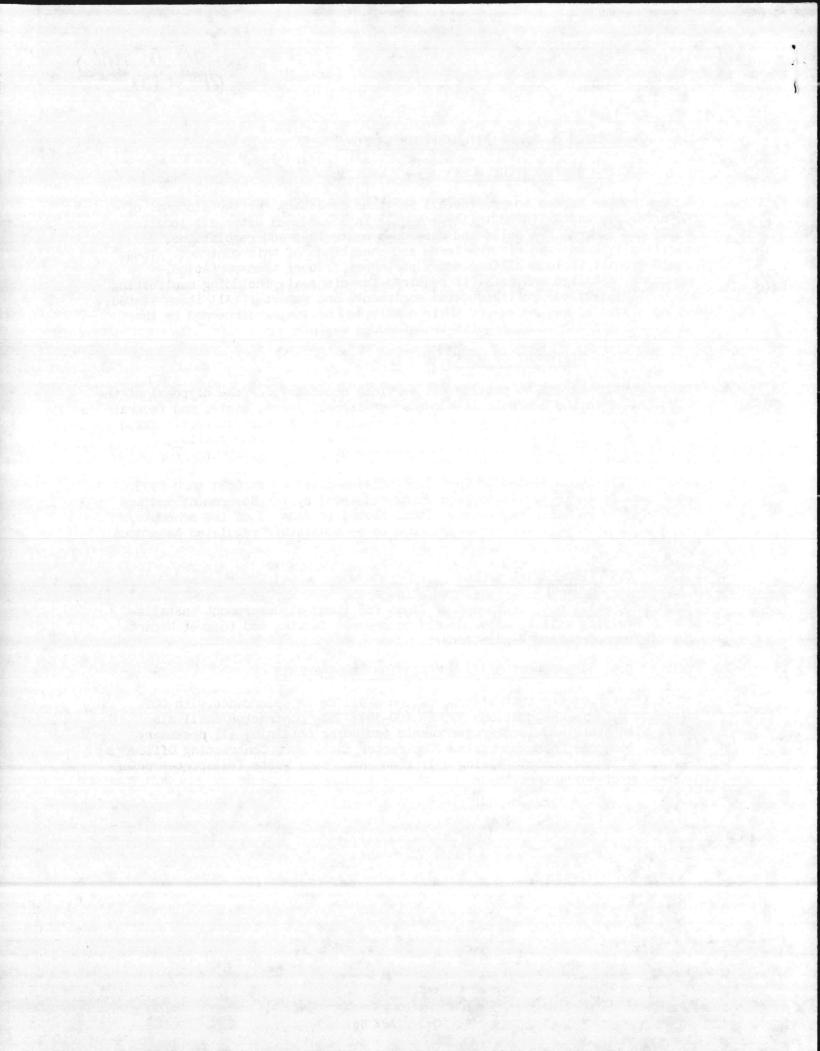
Contractor shall not drain and/or flush PCB items at Government installations. Draining will be allowed only to prevent leaking and to meet Department of Transportation Regulations.

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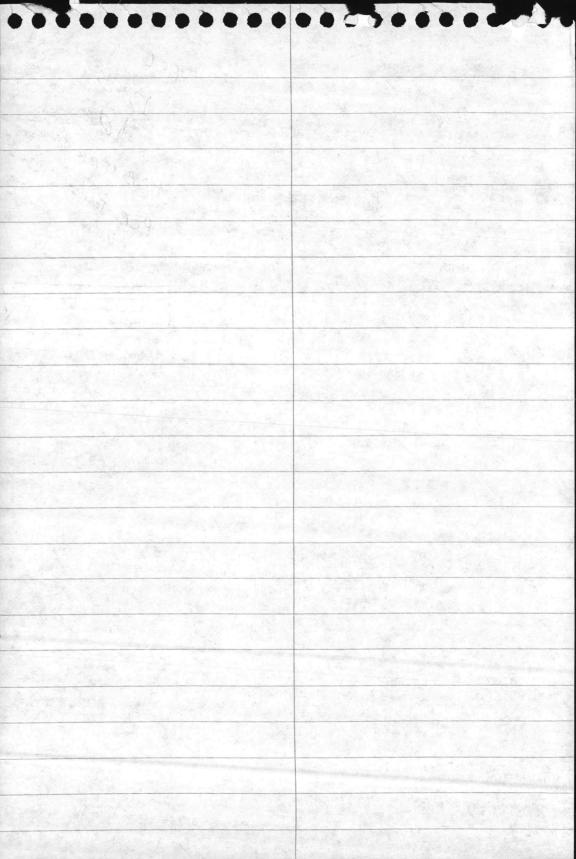
C.5 DEPARTMENT OF TRANSPORTATION REQUIREMENTS

The contractor agrees that transportation shall be in accordance with DOT Hazardous Material Regulations 49 CFR 100-199. The contractor shall also comply with state and local requirements including obtaining all necessary permits, licenses, and approvals. Contractor shall show Contracting Officer's Representative evidence of being a licensed Hazardous Waste Transporter prior to loading of any materials.

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pcB 1348-1 1348-1 PCBXEMEDN PCB FLust DIESEL FUEL 7160-00-PCBOIL LB -6120 - 00 TRANSFO EA REB Debis 9999-00-SPRPCB to pounda.





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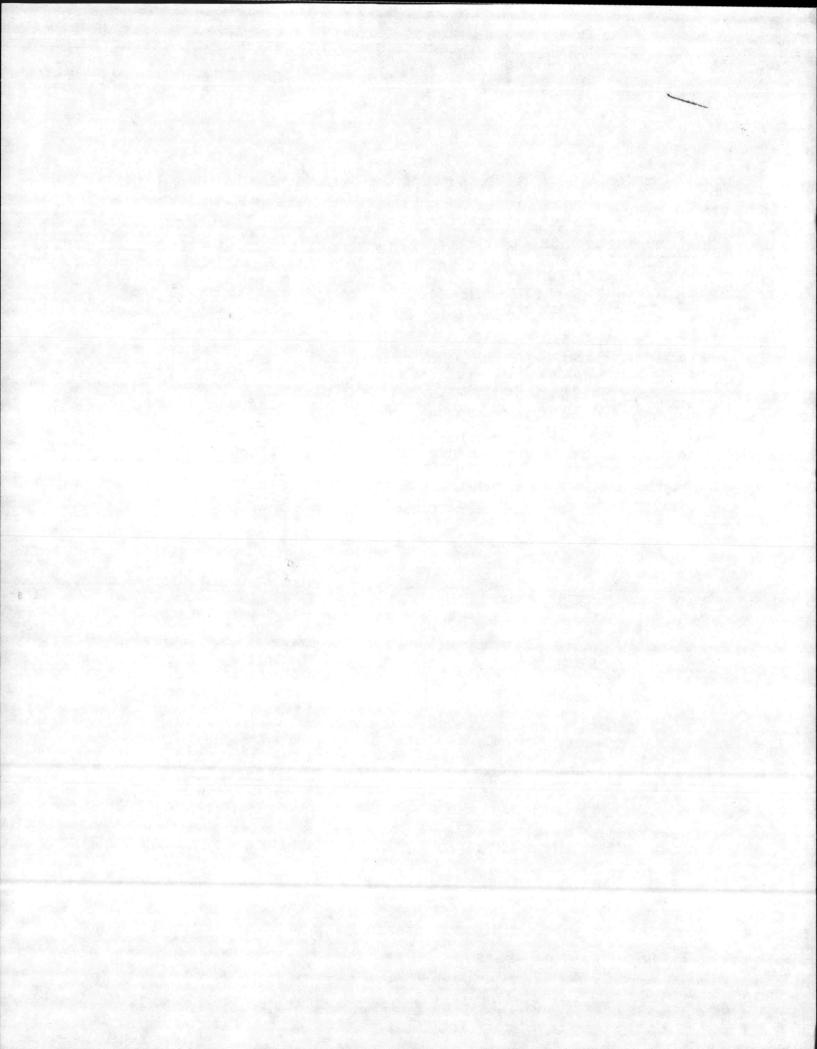
- From: Commanding General, Marine Corps Base, Camp Lejeune, North Carolina To: Defense Reutilization and Marketing Office, Camp Lejeune, North Carolina
- Subj: TURN-IN OF TRANSFORMER AND CONTRAINATED SOIL LOCATED AT MARINE CORPS AIR STATION-NEW RIVER (MCAS-NR)
- Encl: (1) DD 1348-1 M93182-8273-E016 (2) DD 1349-1 M93182-6273-E020

1. The enclosures are provided to turn in transformer serial # H21459-68P and soil contaminated with this transformers oil. The transformer is in an overpack located at the Base Maintenance Lot at MCAS-NR. The soil is also located at that lot on plastic and covered with plastic.

2. It is requested that a qualified PCB disposal contractor dispose of the soil, the transformer, and overpack. It is requested that soil be picked up in bulk. If this is not feasible, please advise immediately of how your agency recommends that the soil be containerized. Point of contact with this matter is Tom Barbee, x5977.

J. I. WOOTEN By direction

Copy to: EMD



Tom: RetAIN



UNITED STATES MARINE CORPS MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA 28542-5001

IN REPLY REFER TO

6280/2 FAC

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- Commanding General, Marine Corps Base, Camp Lejeune, North From: Carolina 28542-5001
- To: Resident Officer in Charge of Construction
- POLICY FOR REMOVAL, HANDLING, AND STORAGE OF PCB Subj: TRANSFORMERS PRIOR TO DISPOSAL BY THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO)
- Ref: (a) ROICC, JAX NC ltr N62470-87-B-9285 Jax/0015b/des of 9 Jun 88
 - (b) 40 CFR 761

This letter establishes the subject policy to be applicable 1. to both the reference (a) contract and PCB management aboard Camp Lejeune. This policy applies to PCB transformers, other electrical equipment containing PCB's, and associated transformer oil, as defined in reference (b). The purpose of this policy is to maximize use of skilled private-sector firms in all phases of PCB transformer removal and disposal in order to minimize risk of exposure of base employees and the general public to hazards associated with PCB's.

Except in emergency situations, all transformers and associ-2. ated equipment, will be tested for PCB's prior to removal from service. PCB transformers will be drained on-site prior to transportation to base PCB storage facilities Values, bushings, and other openings in drained tra silicone sealant or equivalent pr not required if the transformer c DOT approved overpack container o

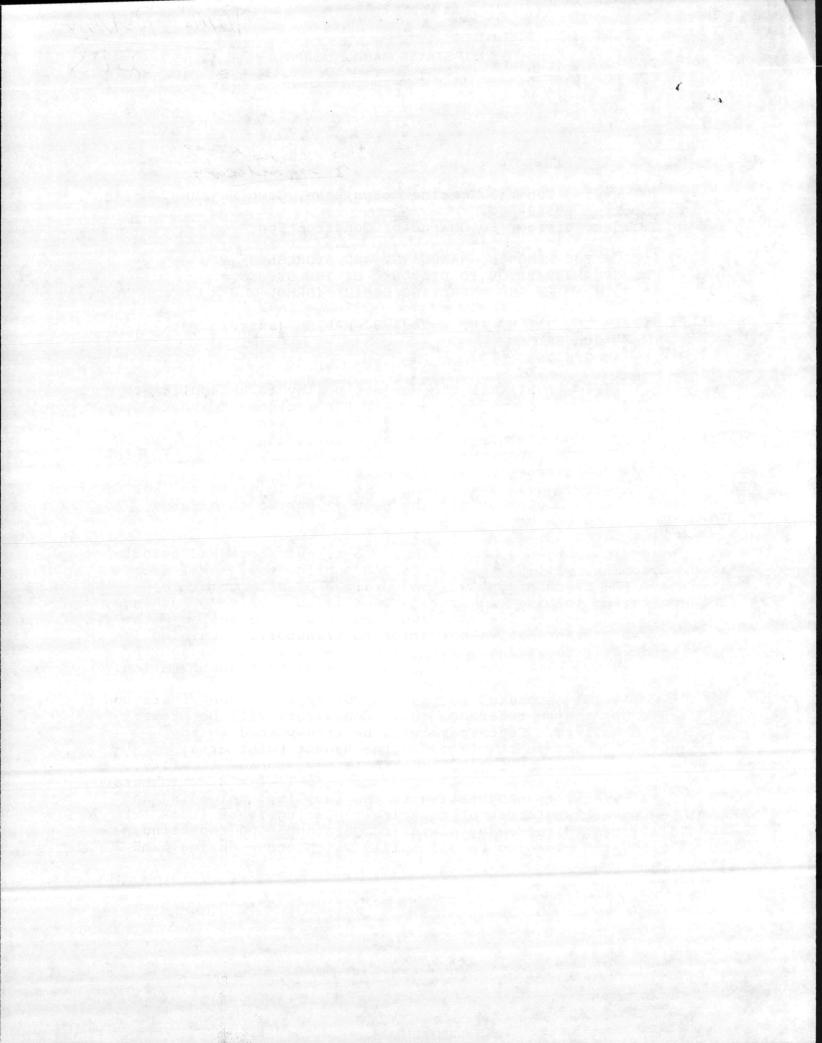
The oil will be packed in new 3. labeled according to reference (t secured to pallets. Containers v

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intainers and be properly :o the

designated PCB storage facility in the natural round area. Reference (a) contract is constructing a new storage facility. Contractor will be responsible for loading palletized containers and transformers; transportation to the facility; unloading and weighing each transformer or container; placing these items into the facility as directed by operating personnel and reporting, containing, and cleaning up all spills which occur during handling.



Tom: RetAIN,



UNITED STATES MARINE CORPS MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA 28542-5001

IN REPLY REFER TO:

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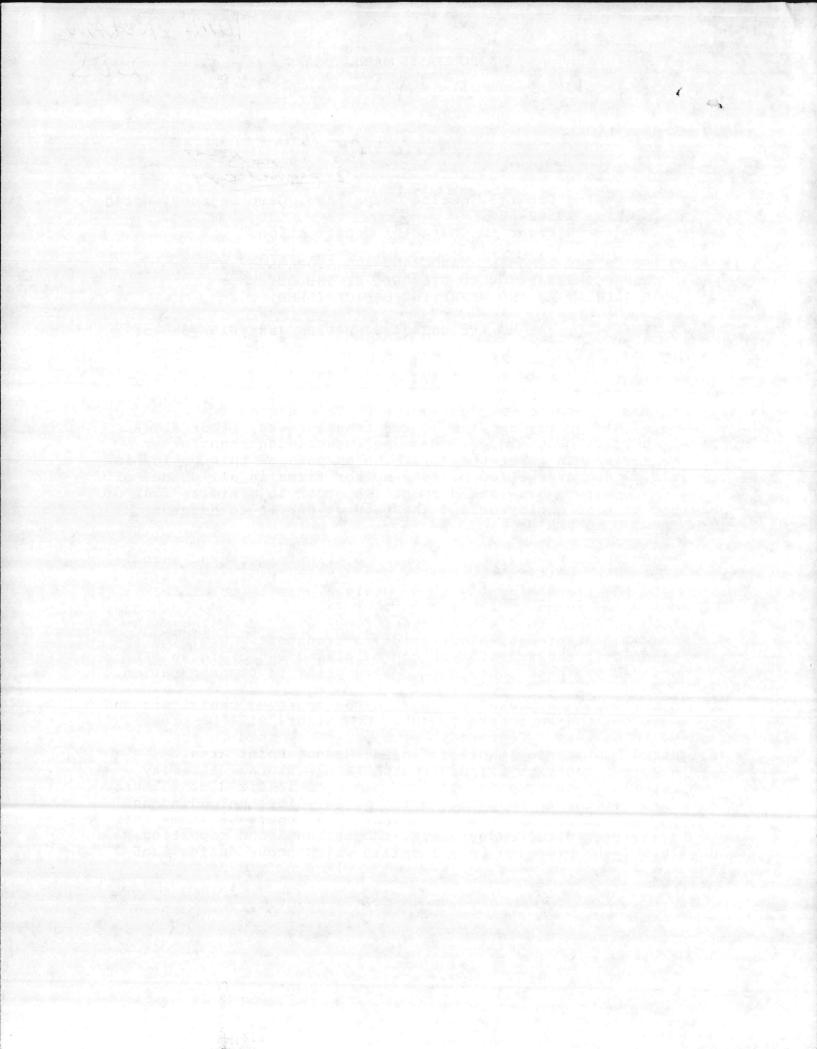
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- From: Commanding General, Marine Corps Base, Camp Lejeune, North Carolina 28542-5001
- To: Resident Officer in Charge of Construction
- Subj: POLICY FOR REMOVAL, HANDLING, AND STORAGE OF PCB TRANSFORMERS PRIOR TO DISPOSAL BY THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO)
- Ref: (a) ROICC, JAX NC ltr N62470-87-B-9285 Jax/0015b/des of 9 Jun 88
 - (b) 40 CFR 761

1. This letter establishes the subject policy to be applicable to both the reference (a) contract and PCB management aboard Camp Lejeune. This policy applies to PCB transformers, other electrical equipment containing PCB's, and associated transformer oil, as defined in reference (b). The purpose of this policy is to maximize use of skilled private-sector firms in all phases of PCB transformer removal and disposal in order to minimize risk of exposure of base employees and the general public to hazards associated with PCB's.

2. Except in emergency situations, all transformers and associated equipment, will be tested for PCB's prior to removal from service. PCB transformers will be drained on-site prior to transportation to base PCB storage facilities. Valves, bushings, and other openings in drained transformers will be sealed with silicone sealant or equivalent prior to transport. Draining is not required if the transformer can be placed intact in an EPA/ DOT approved overpack container on-site prior to transportation.

3. The oil will be packed in new EPA/DOT approved containers and labeled according to reference (b). Containers will be properly secured to pallets. Containers will be transported to the designated PCB storage facility in the Hadnot Point area. Reference (a) contract is constructing a new storage facility. Contractor will be responsible for loading palletized containers and transformers; transportation to the facility; unloading and weighing each transformer or container; placing these items into the facility as directed by operating personnel and reporting, containing, and cleaning up all spills which occur during handling.



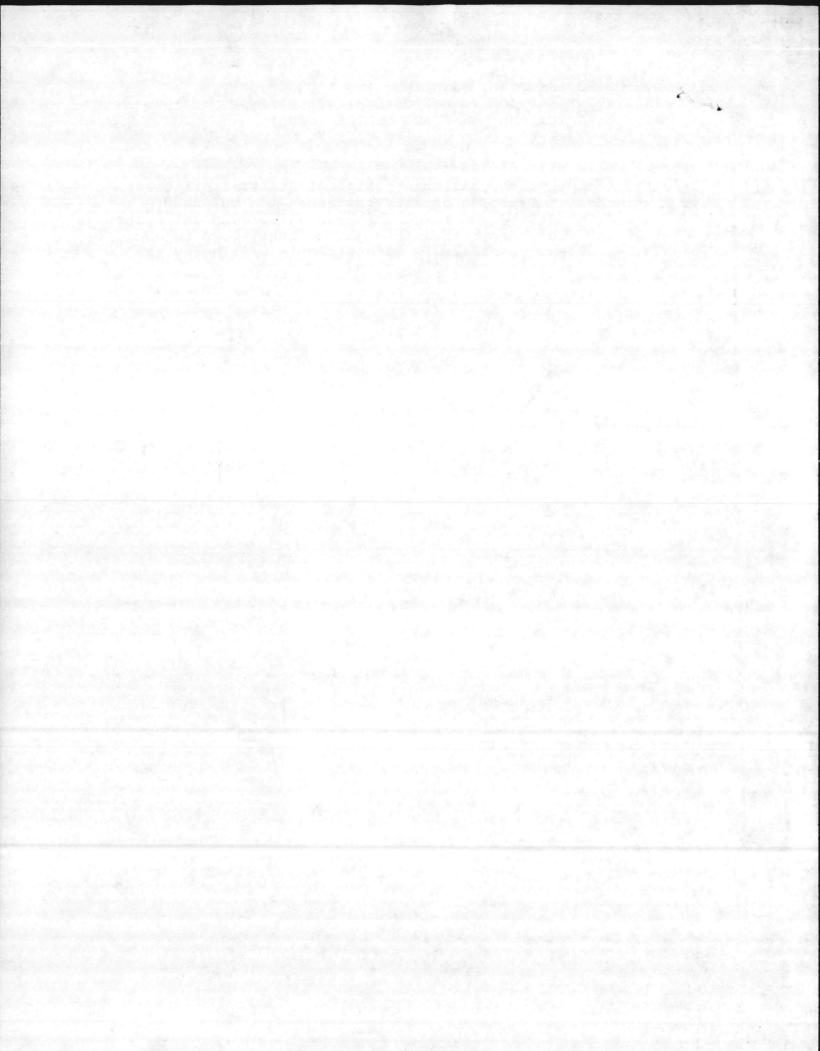
Subj: POLICY FOR REMOVAL, HANDLING, AND STORAGE OF PCB TRANSFORMERS PRIOR TO DISPOSAL BY THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO)

4. Transformers will not be flushed and kerosene or other solvents without approval by Assistant Chief of Staff, Facilities, Marine Corps Base. Flushing greatly increases the volume of toxic material generated and results in excessive disposal costs. Disposal of any PCB's other than through the DRMO, Camp Lejeune, is prohibited unless specifically authorized in writing by the Assistant Chief of Staff, Facilities, Marine Corps Base.

5. POC is Mr. Alexander, extension 3034.

T. J. DALZELL By direction

Copy to: LANTDIV (Codes 114, 20, & 09A) CO, MCAS DRMO PWO BMO NREAD EnvEngr



DEPARTMENT OF THE NAVY

FROM:

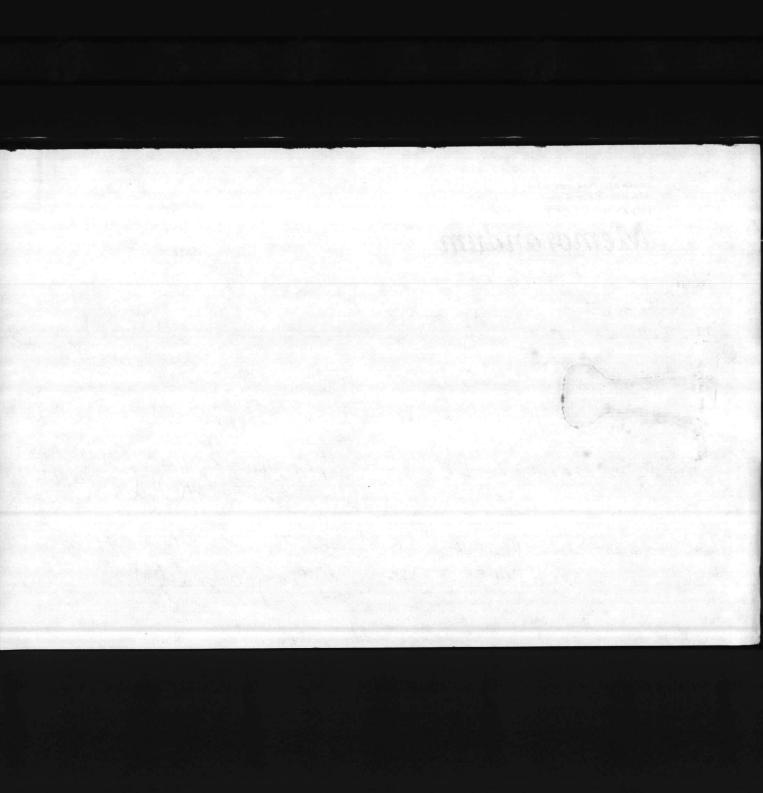
TO:

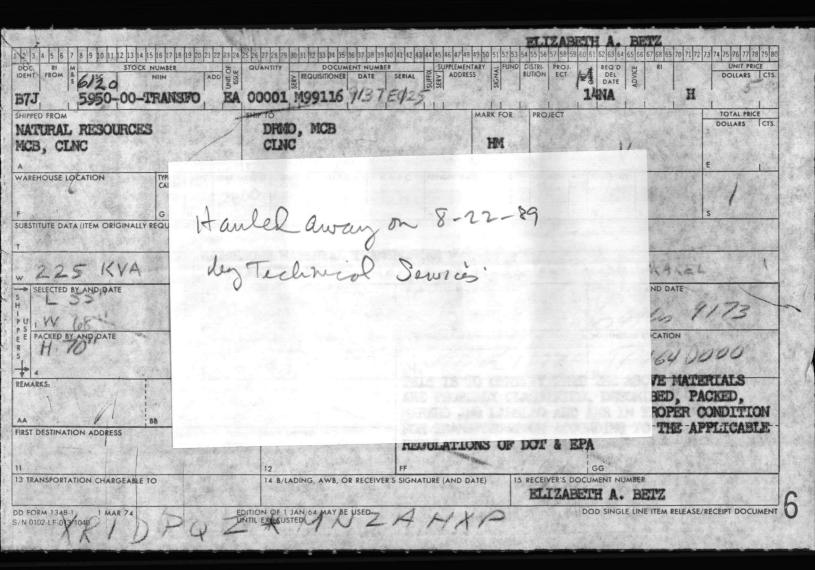
SUBJ: 6120-00-TRANSFO EA EA 3990-00-PALLETS DR 9160 -00- PCBOIL 9999-00-5RL-RESIDUE 9999 - 00 - SRL - PCBSOIL

FLUSH SOOLB/DR (allow 6252B/DR)

LB (rags, towers, safety gear) (hirt, dry sweep, etc.) LB

DATE:





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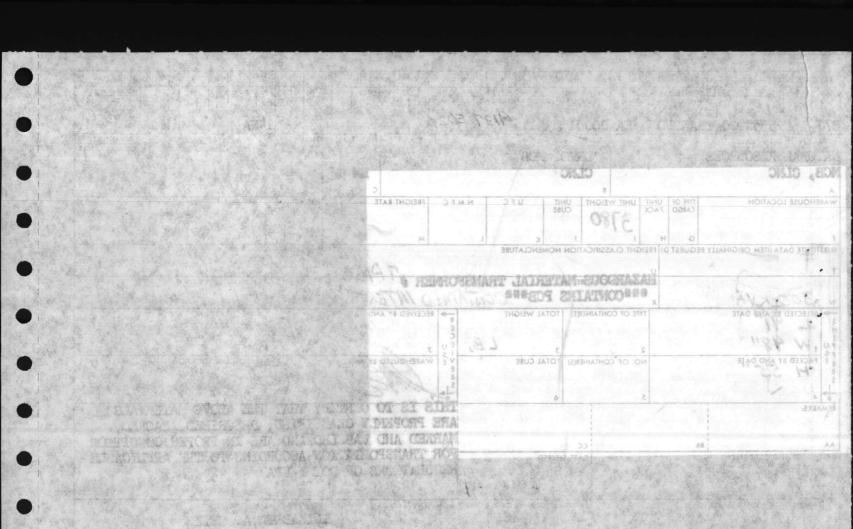


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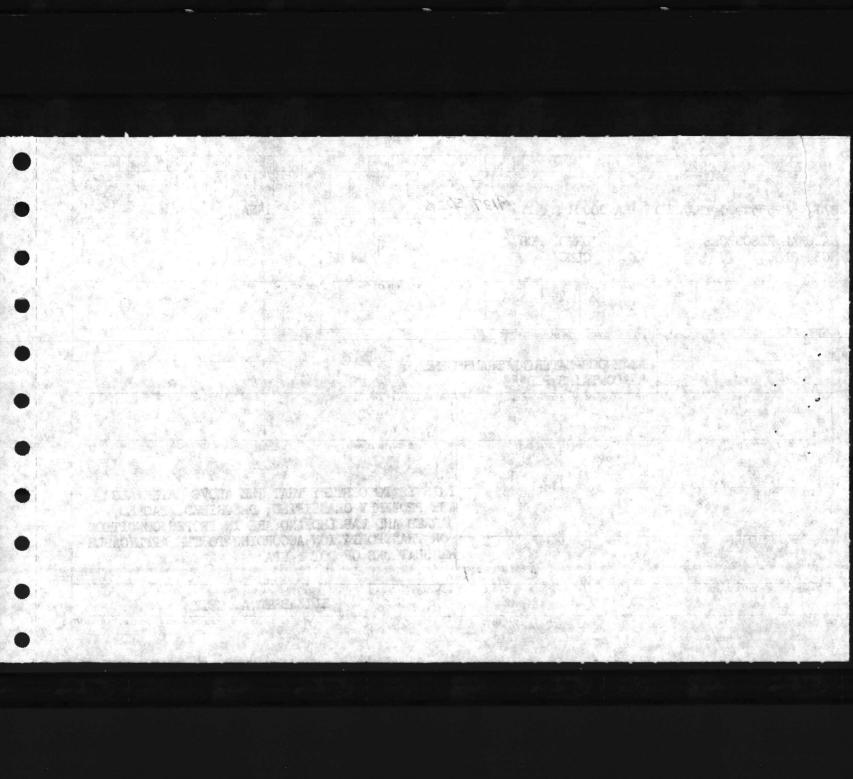
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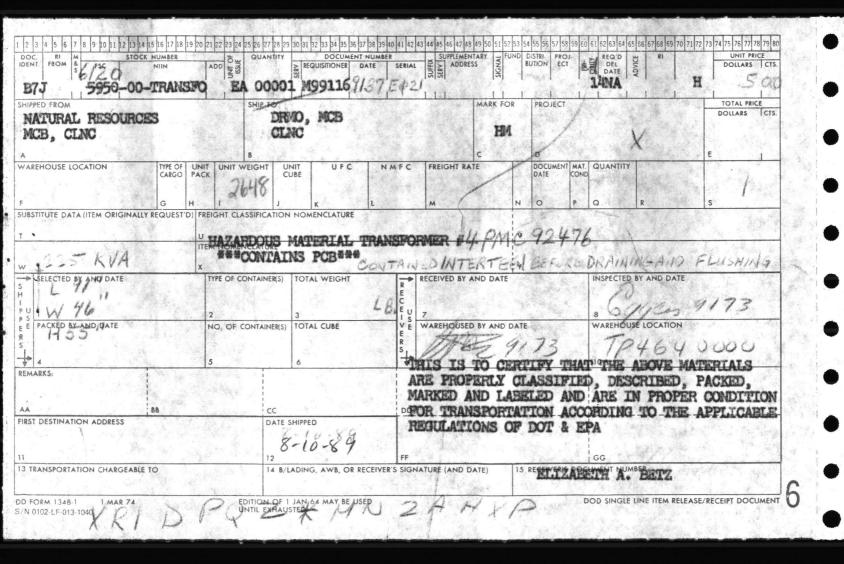


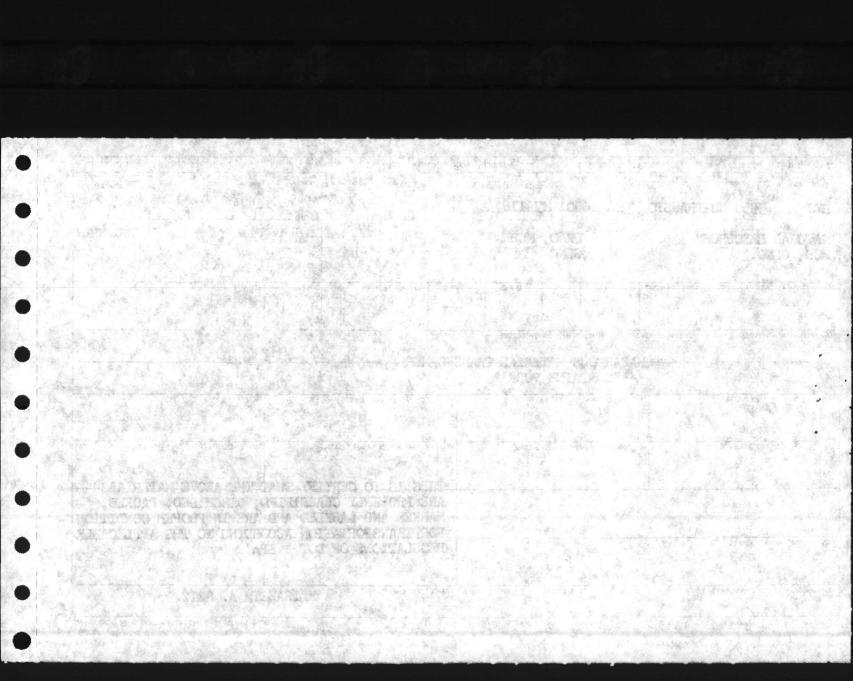
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TURAL RESOURCE D, CLNC	3	DRMO, MCB CLNC	HM	, K	DOLLARS CTS.
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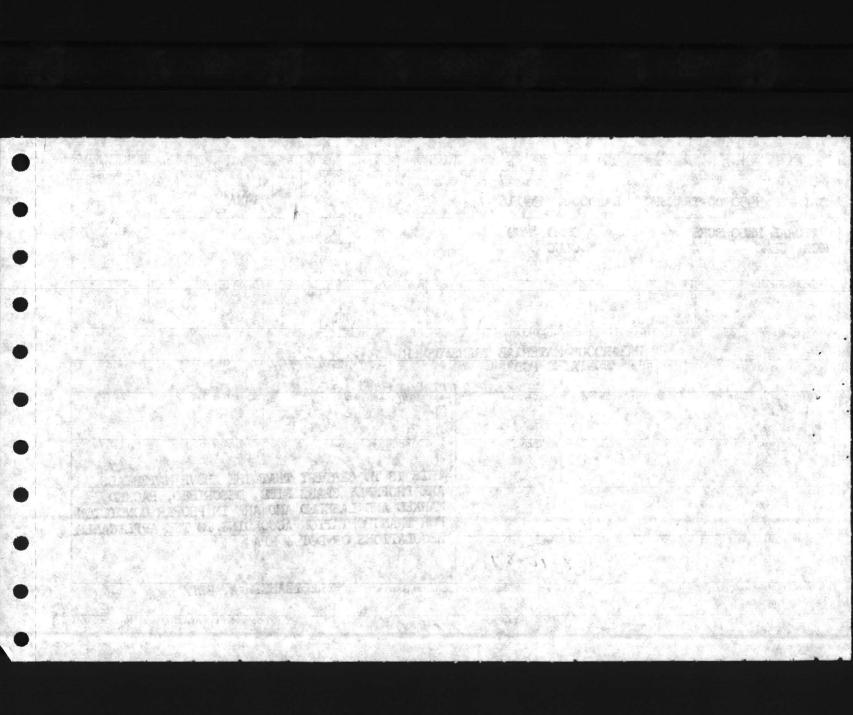
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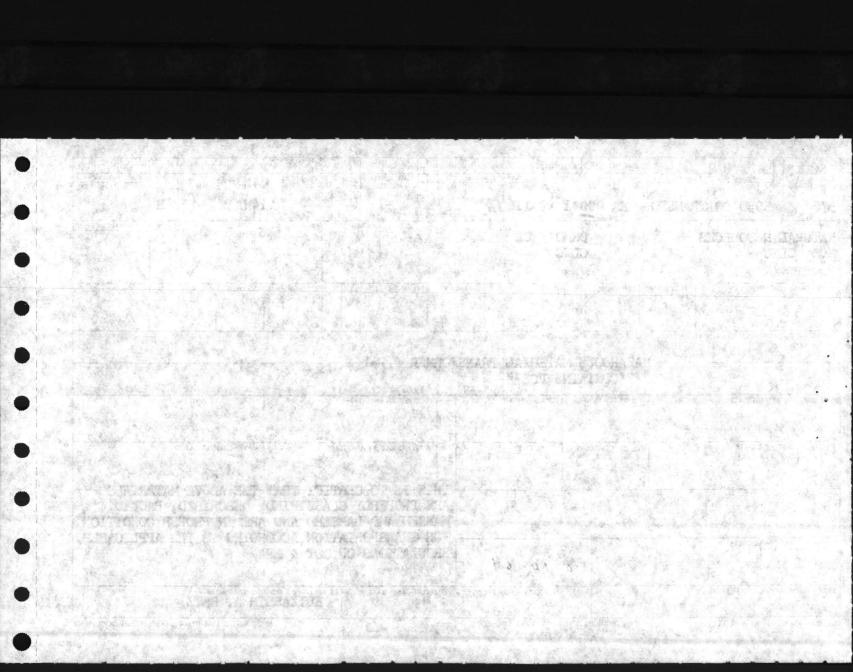
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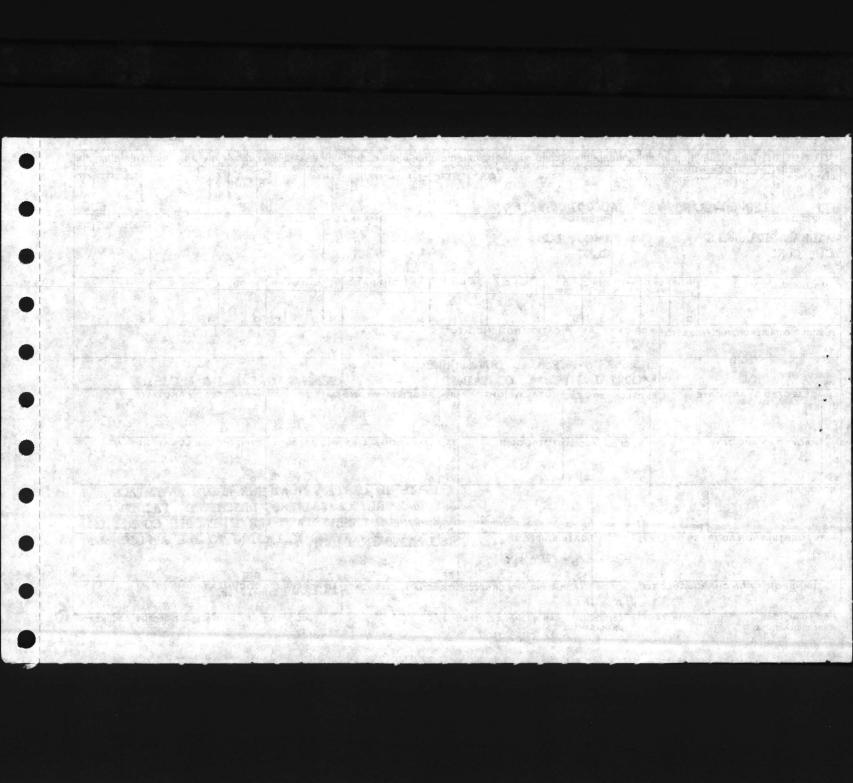
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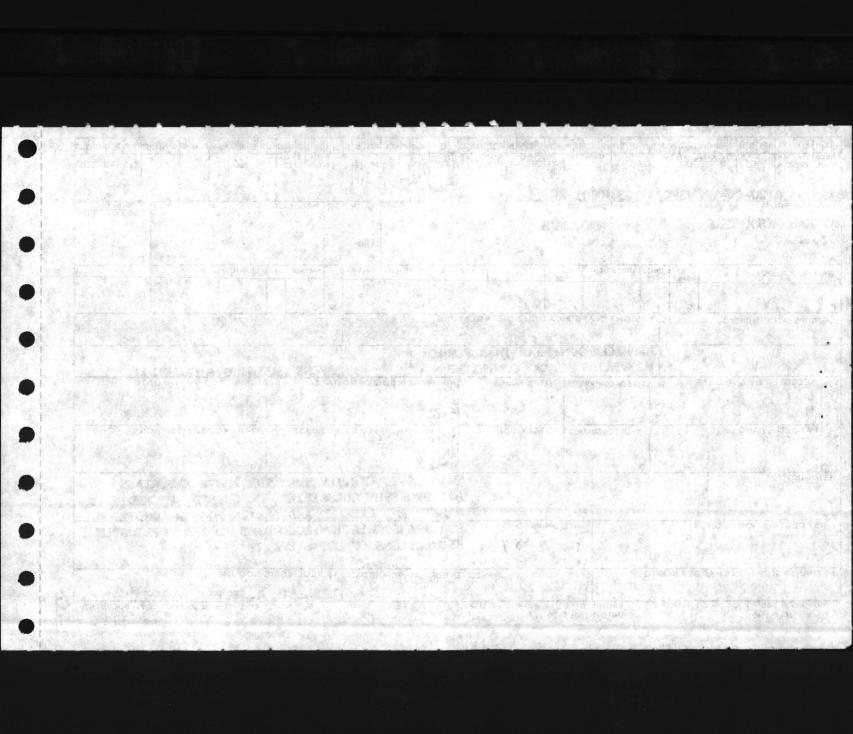
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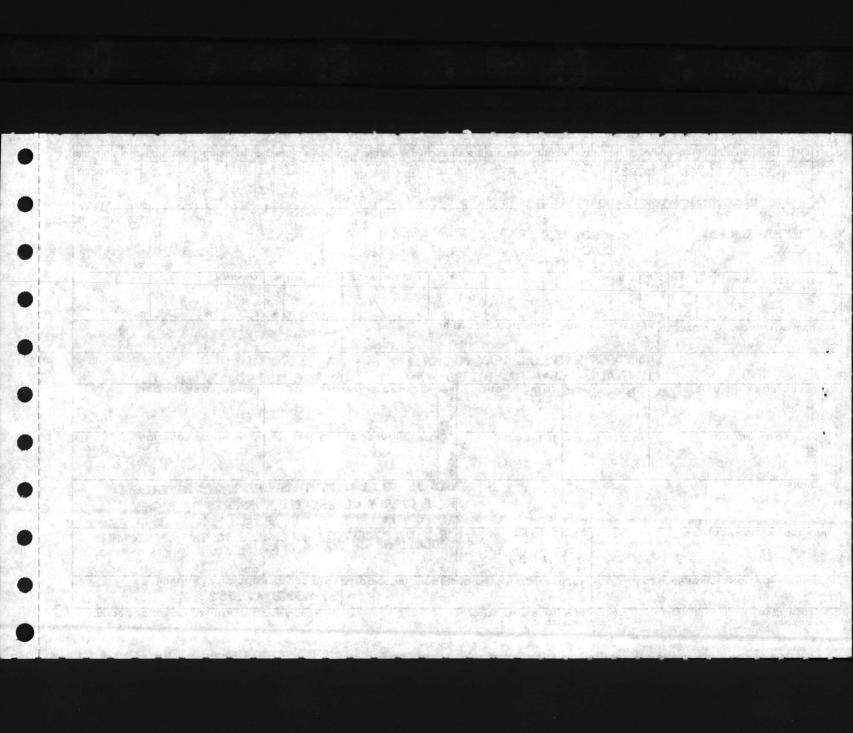
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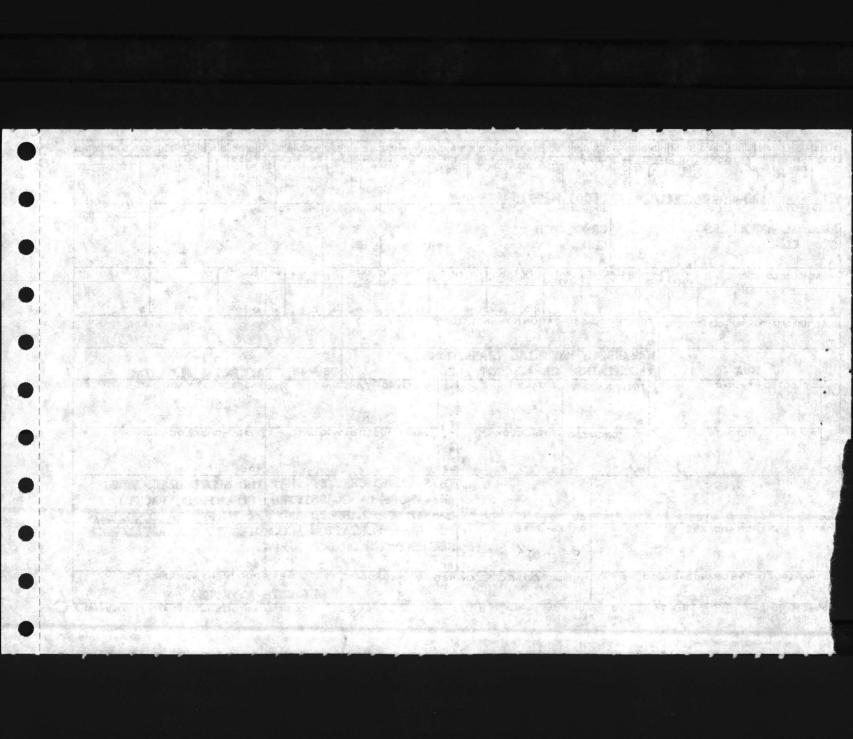
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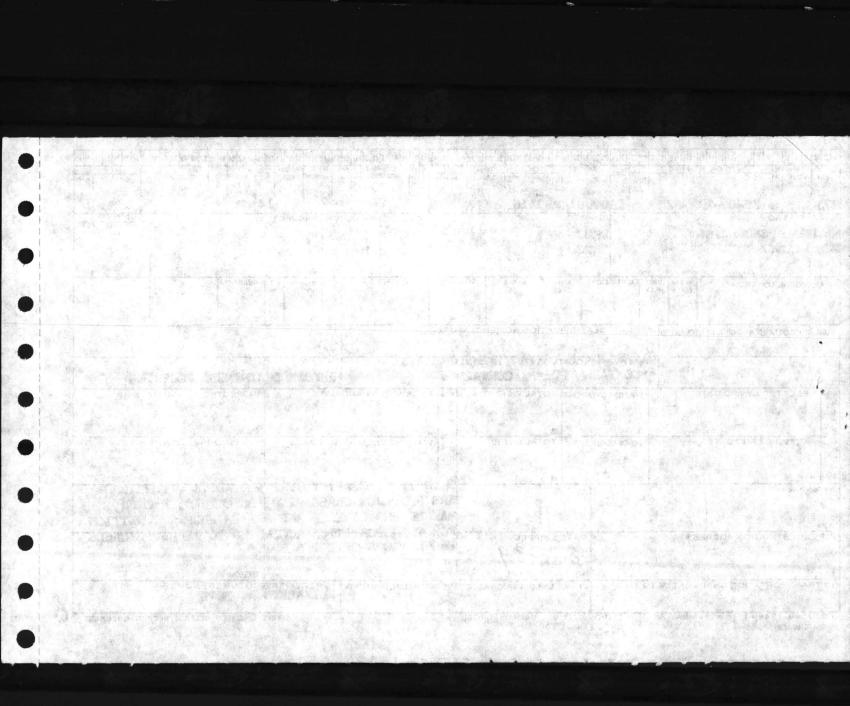
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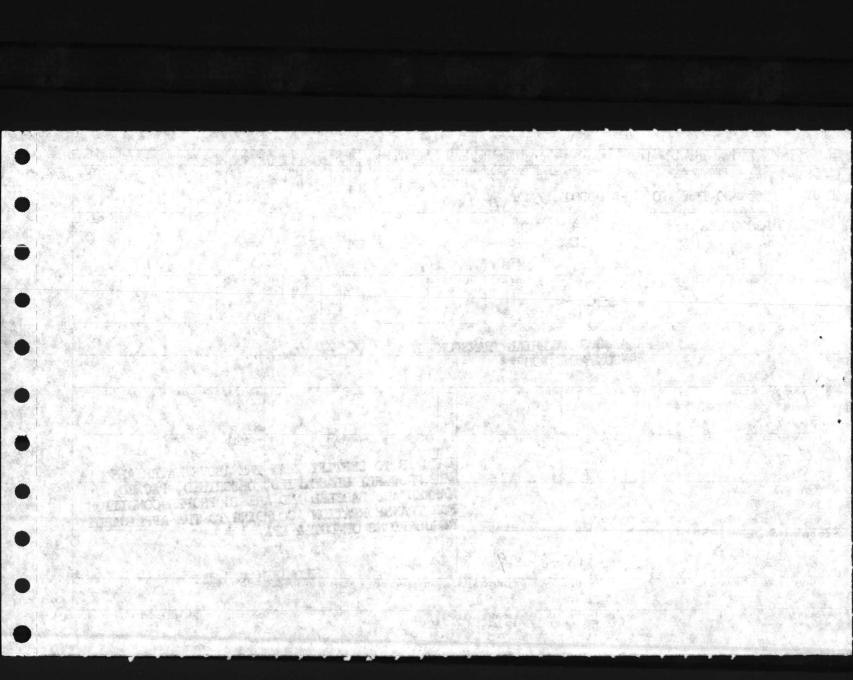
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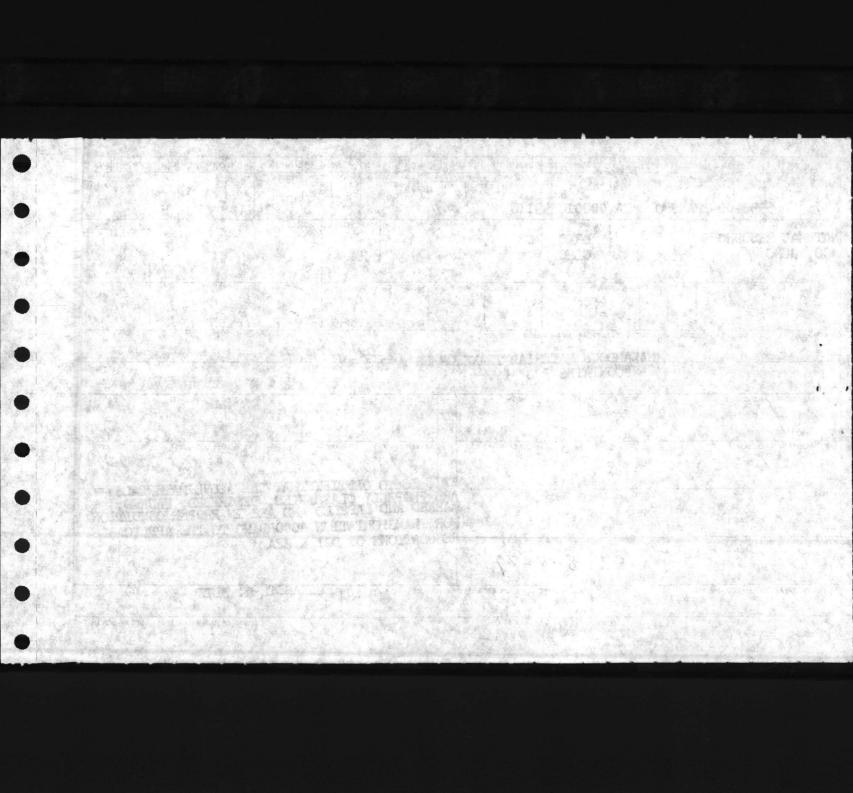
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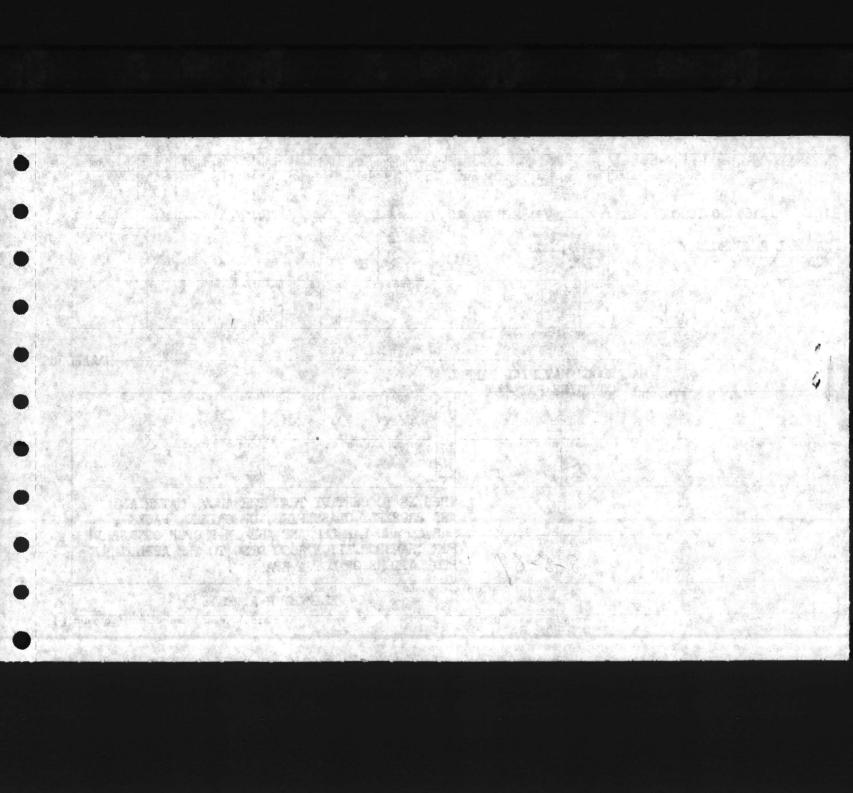
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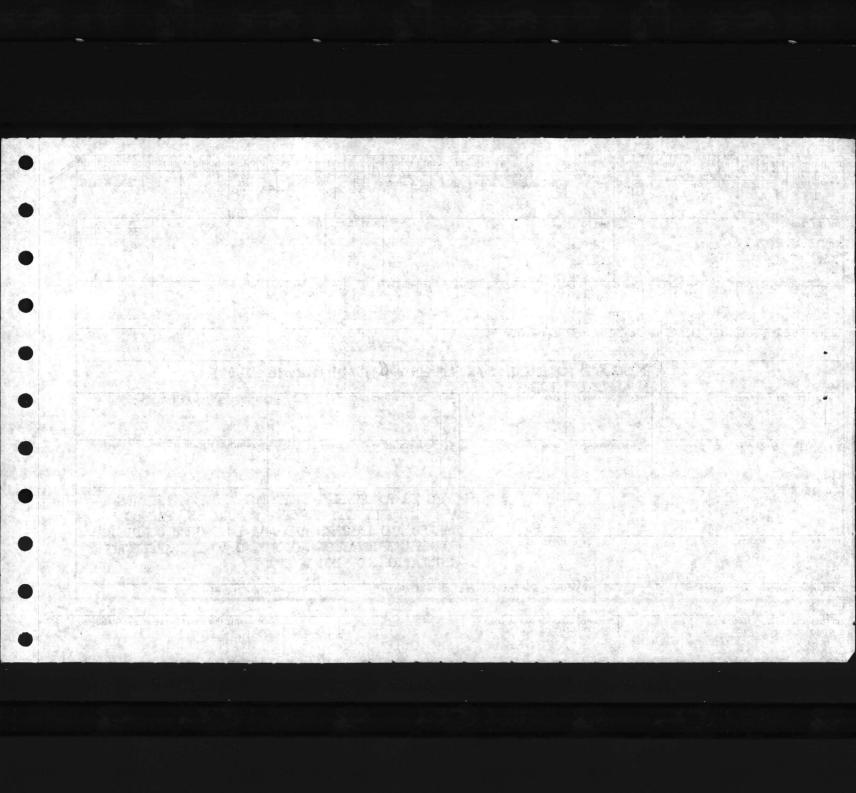
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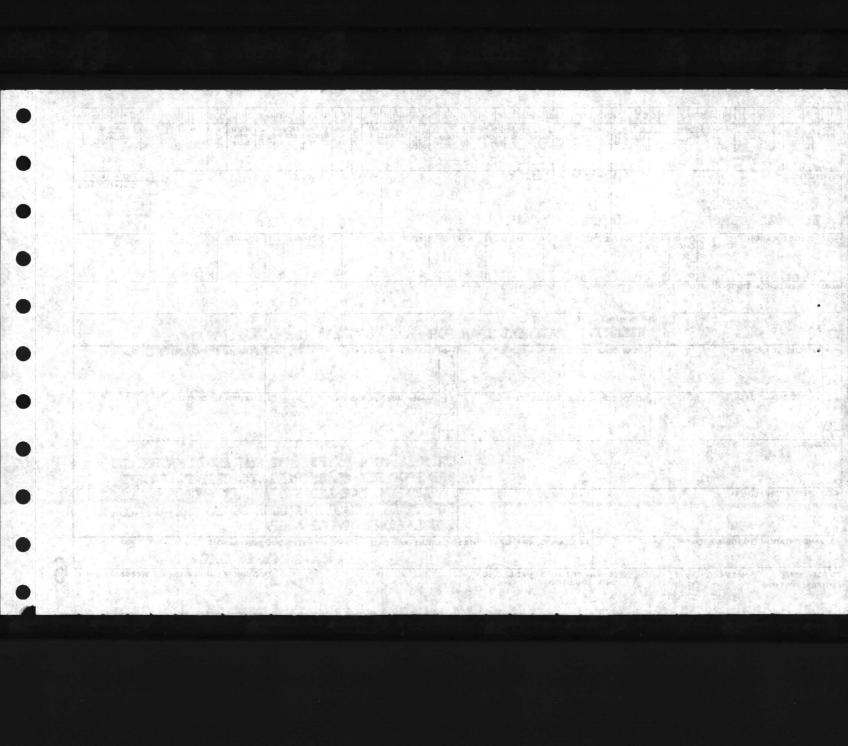
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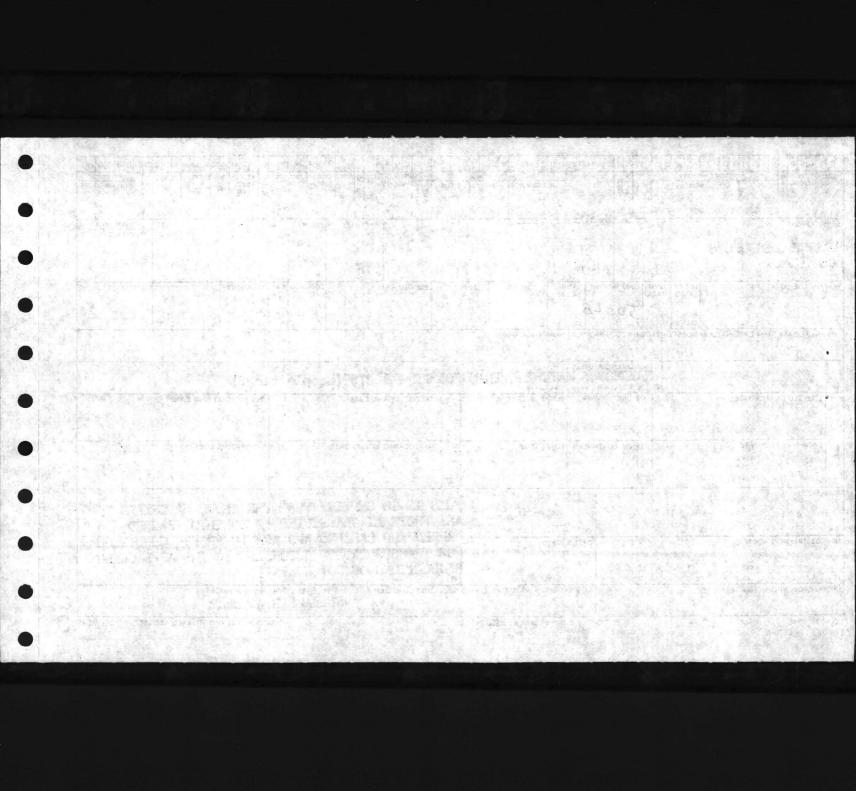
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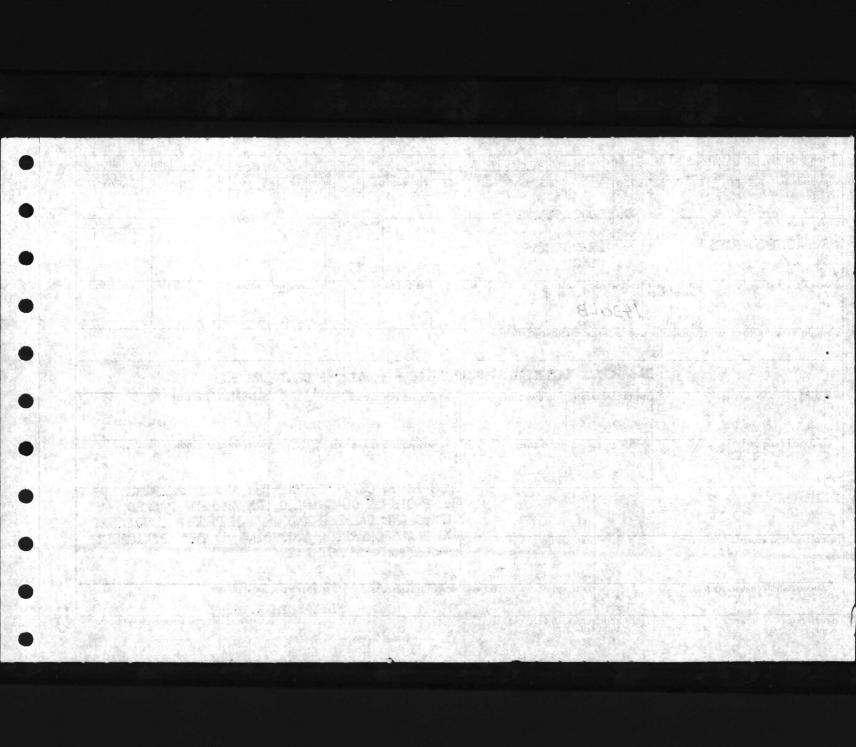
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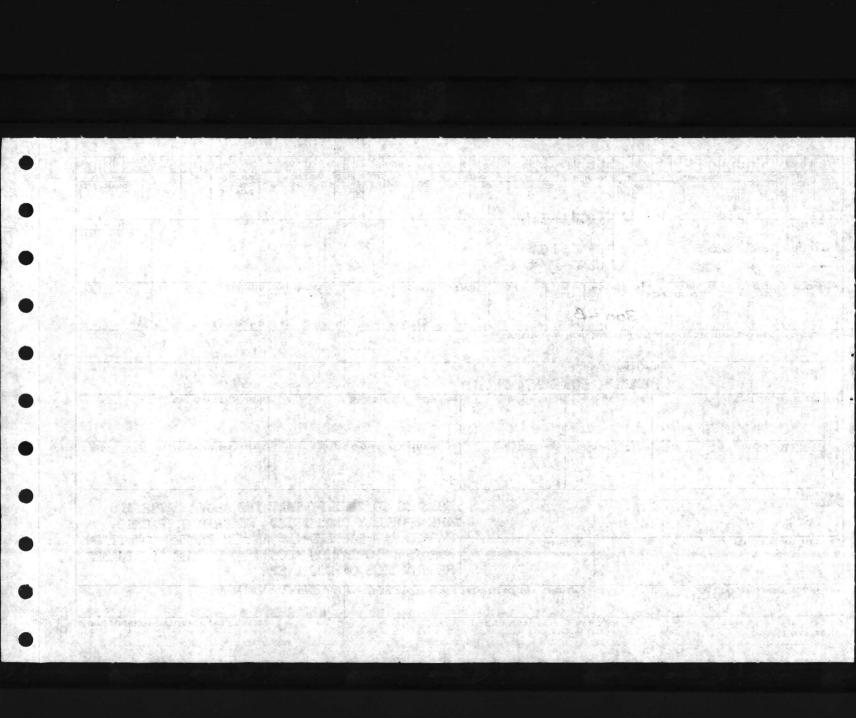
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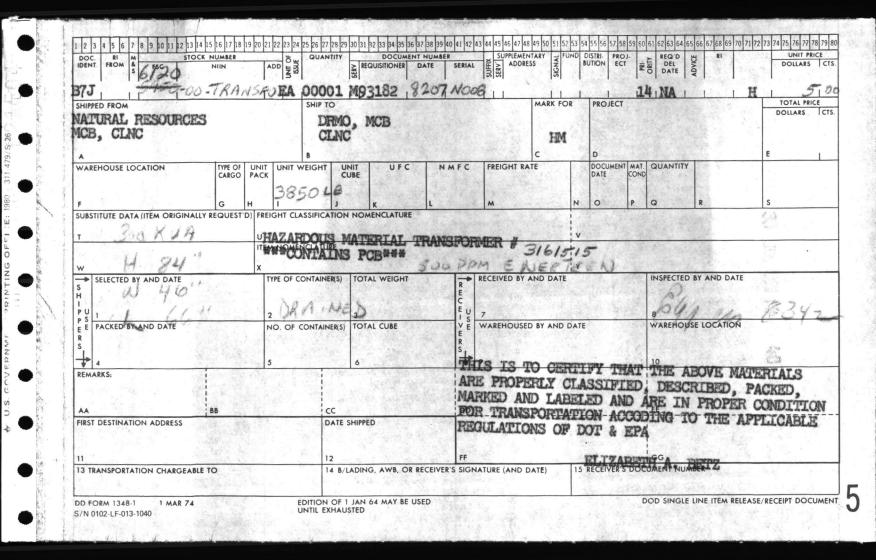


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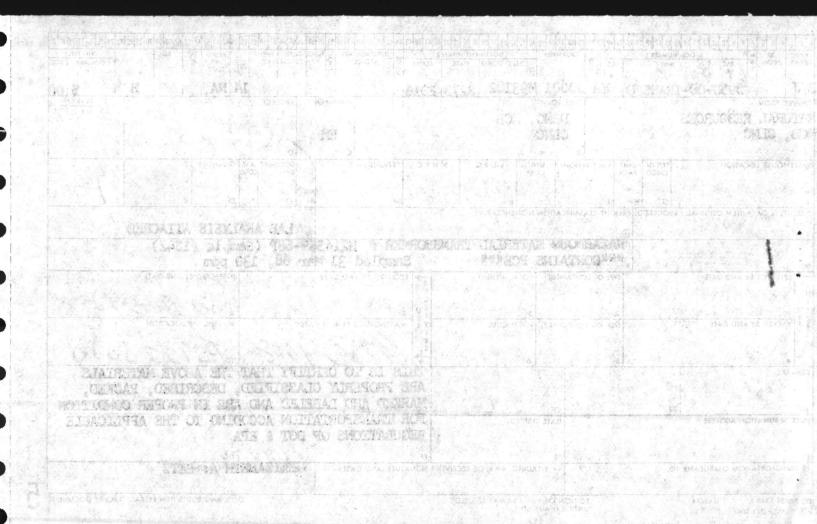
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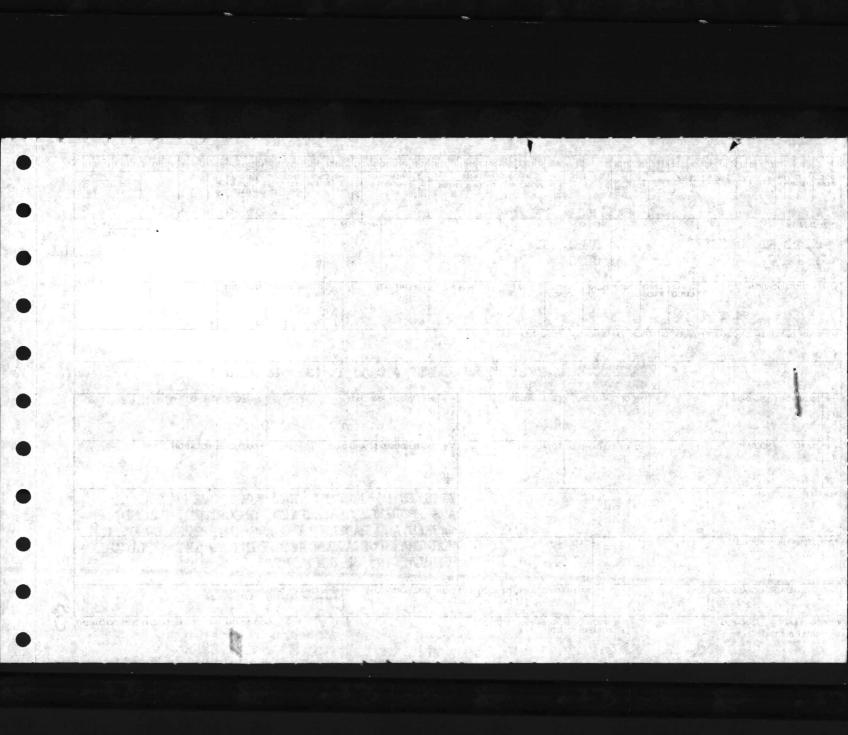
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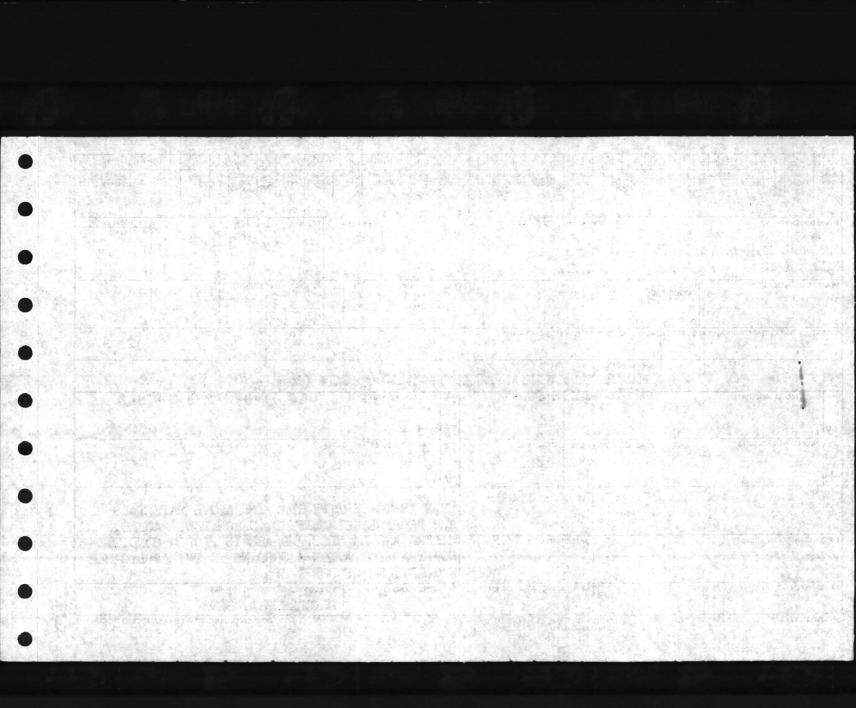
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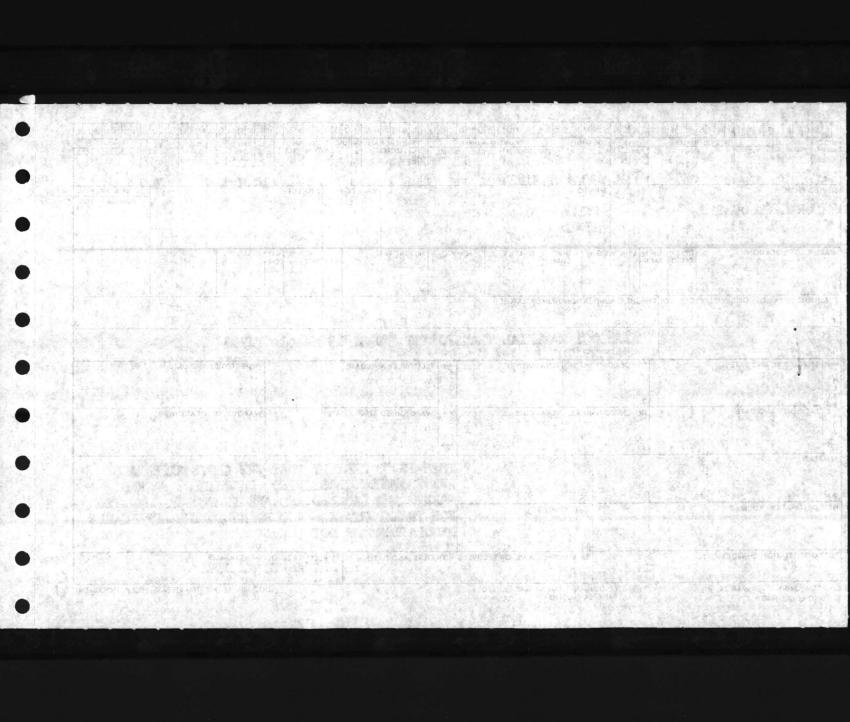
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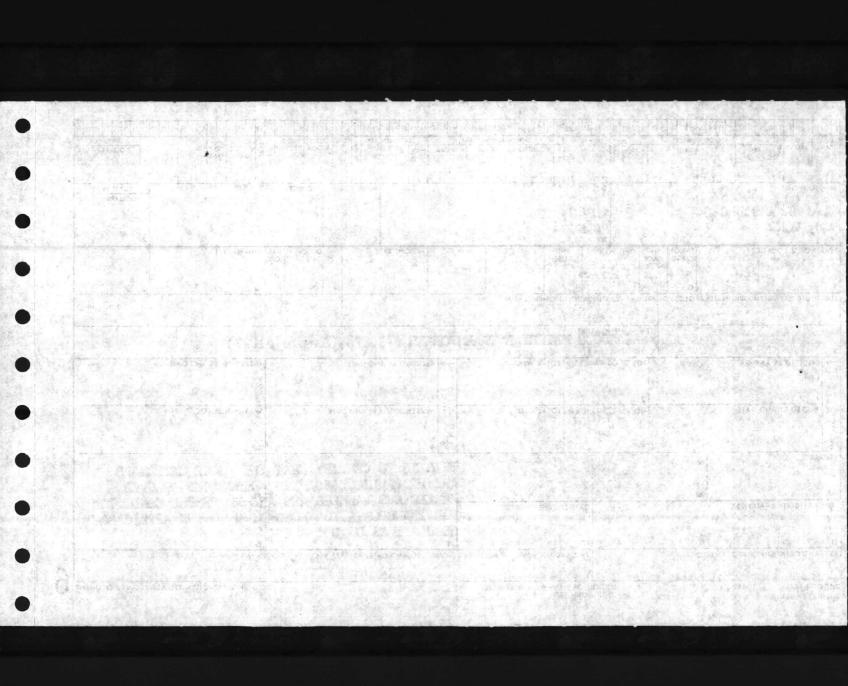
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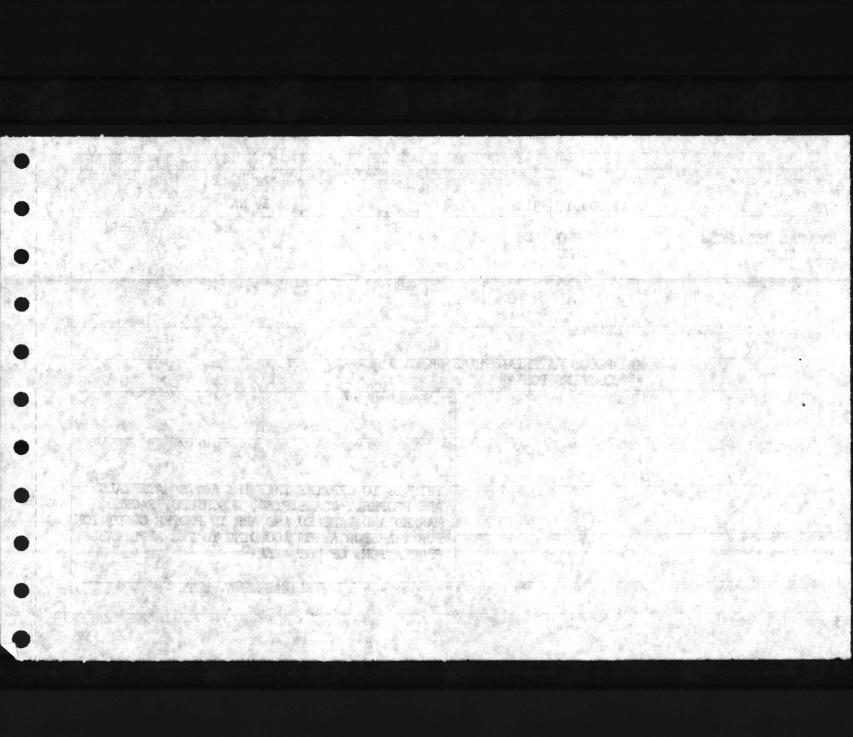
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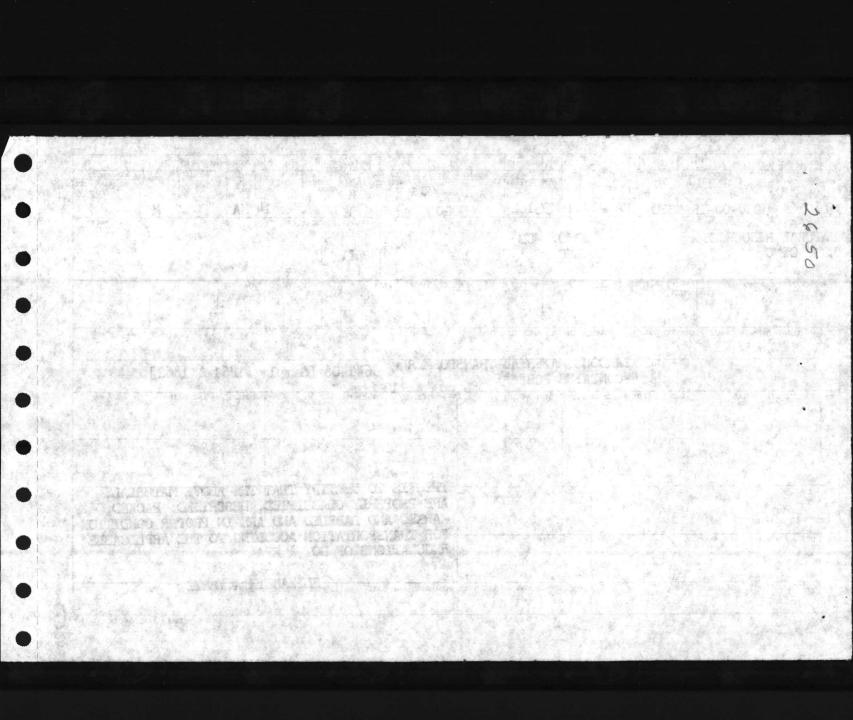


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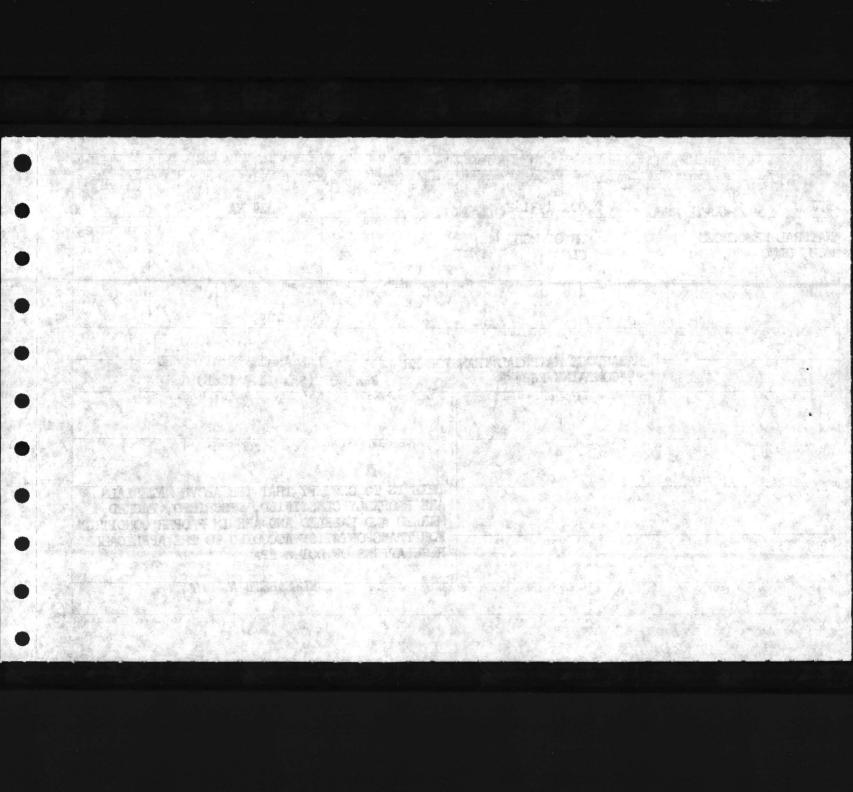


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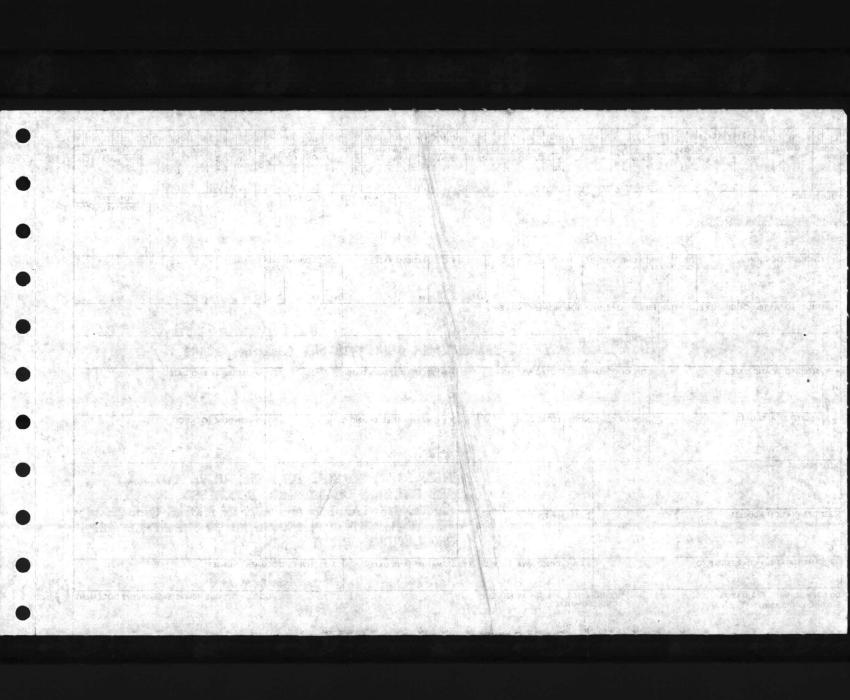


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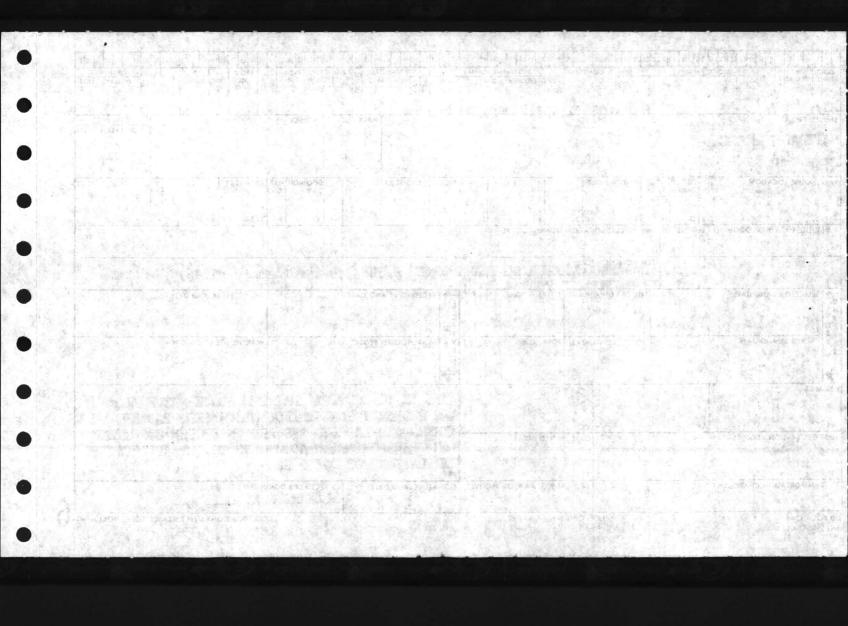
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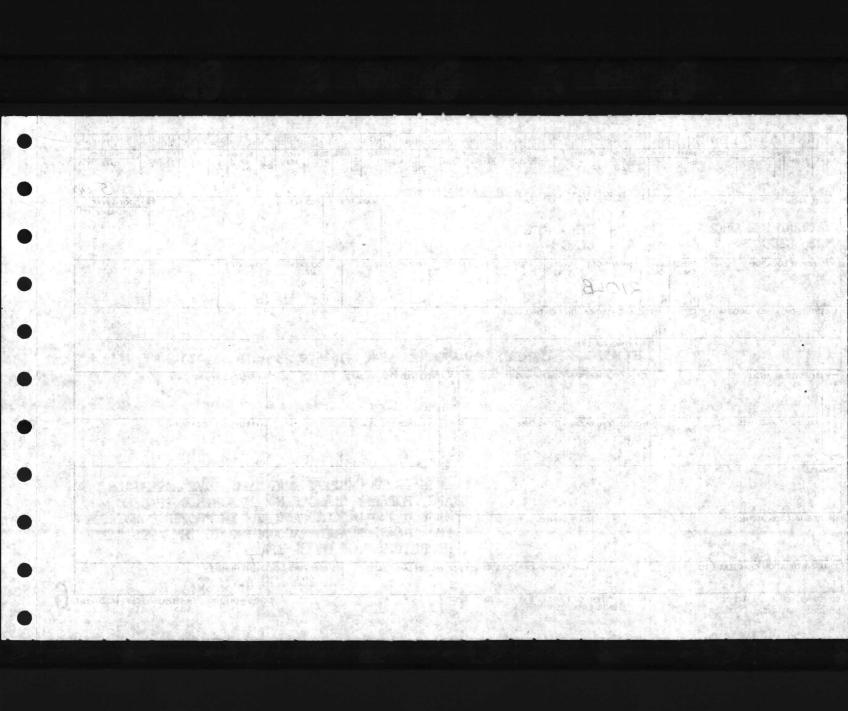
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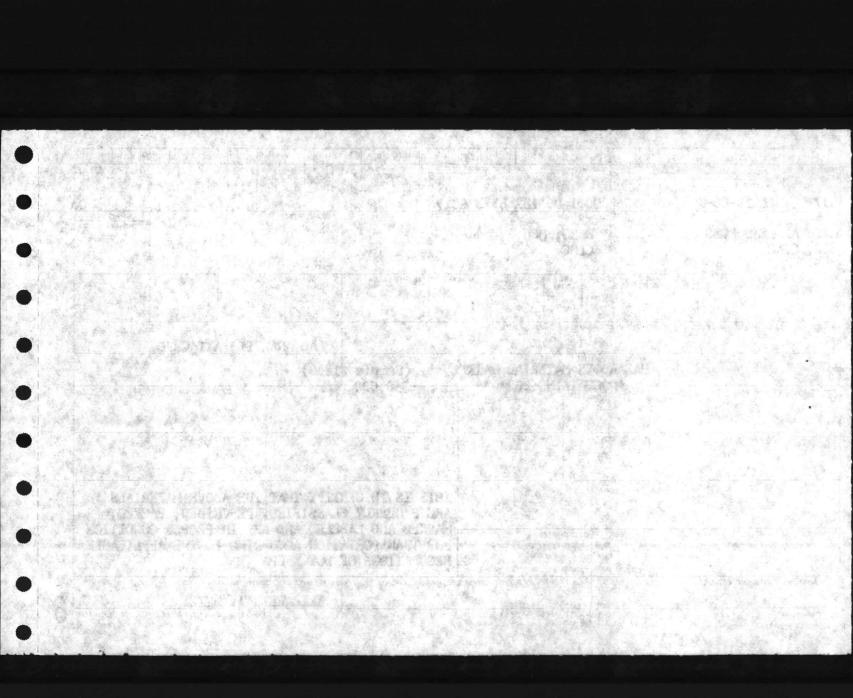
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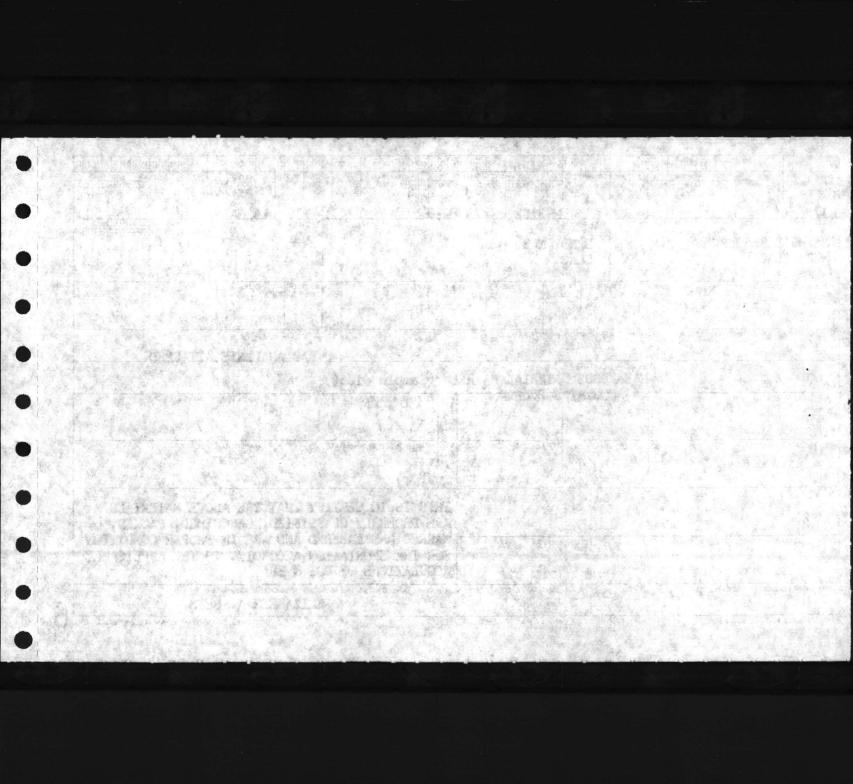
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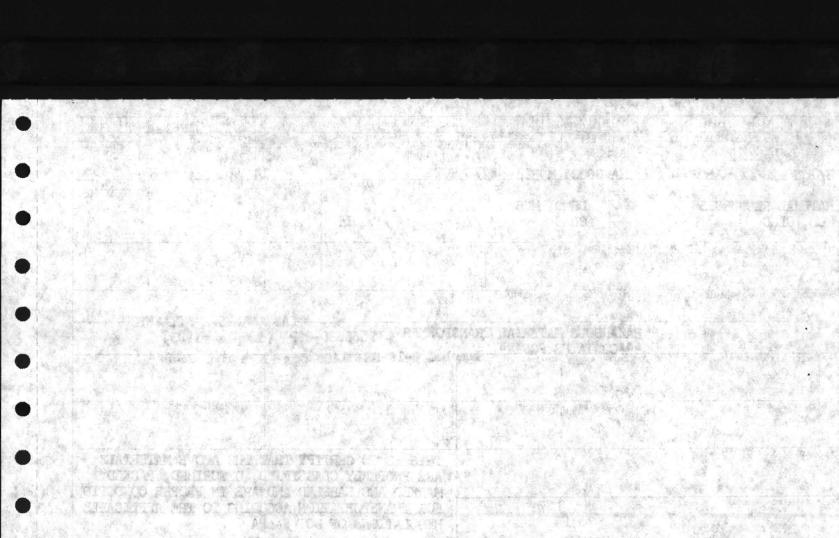
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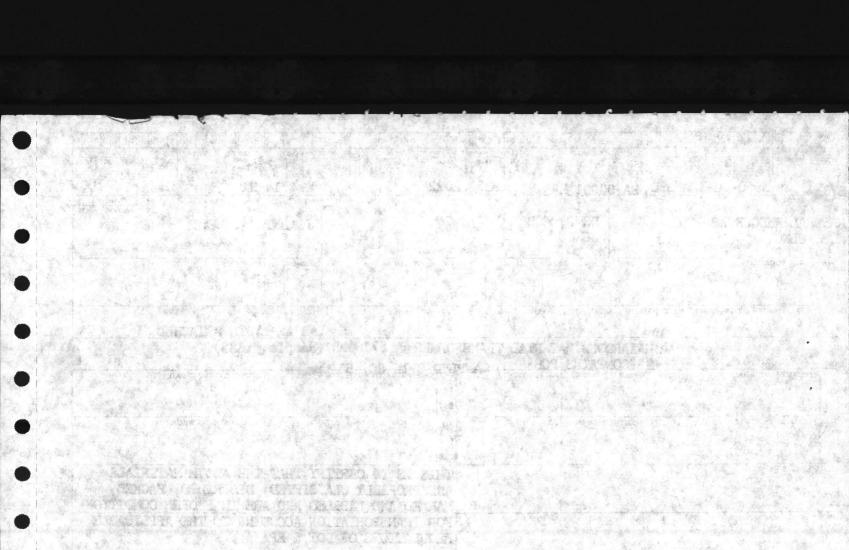
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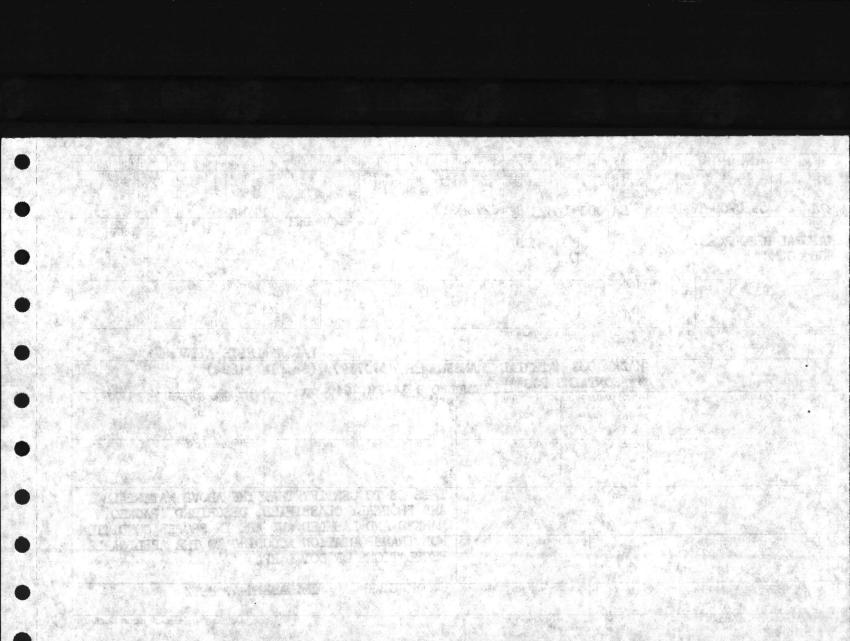
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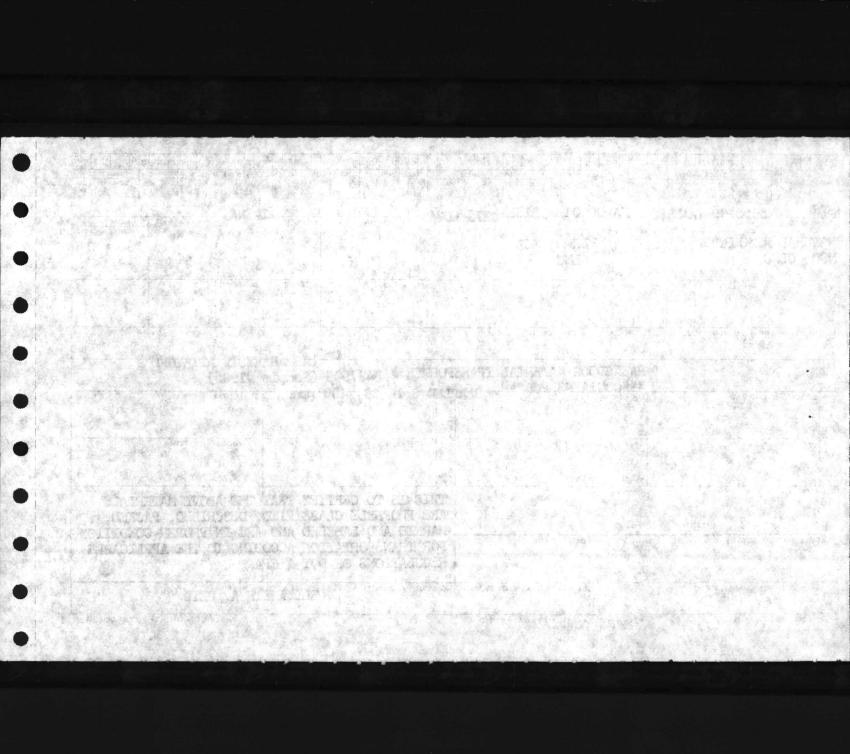
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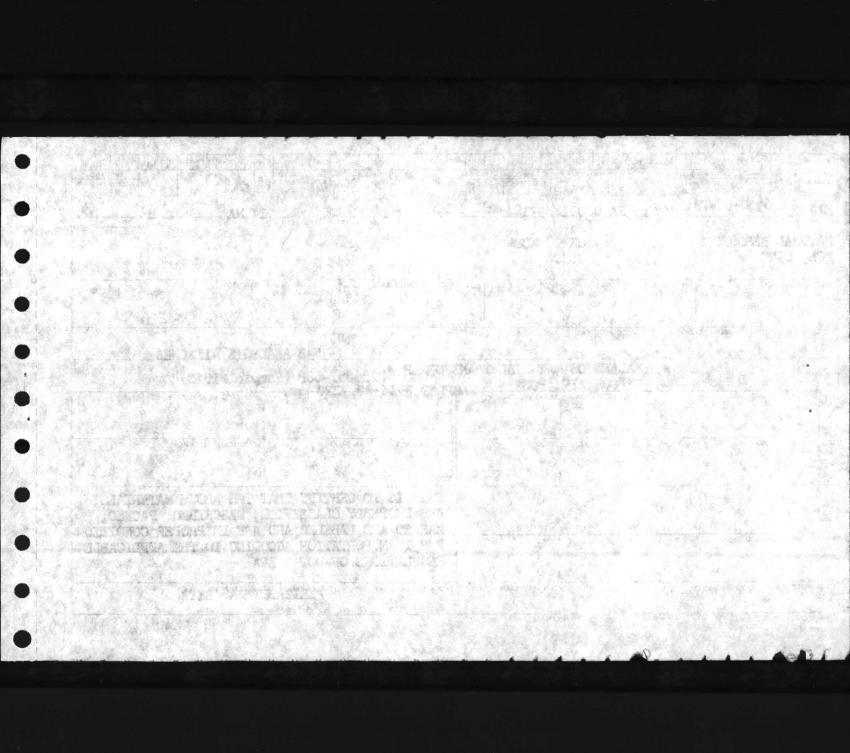
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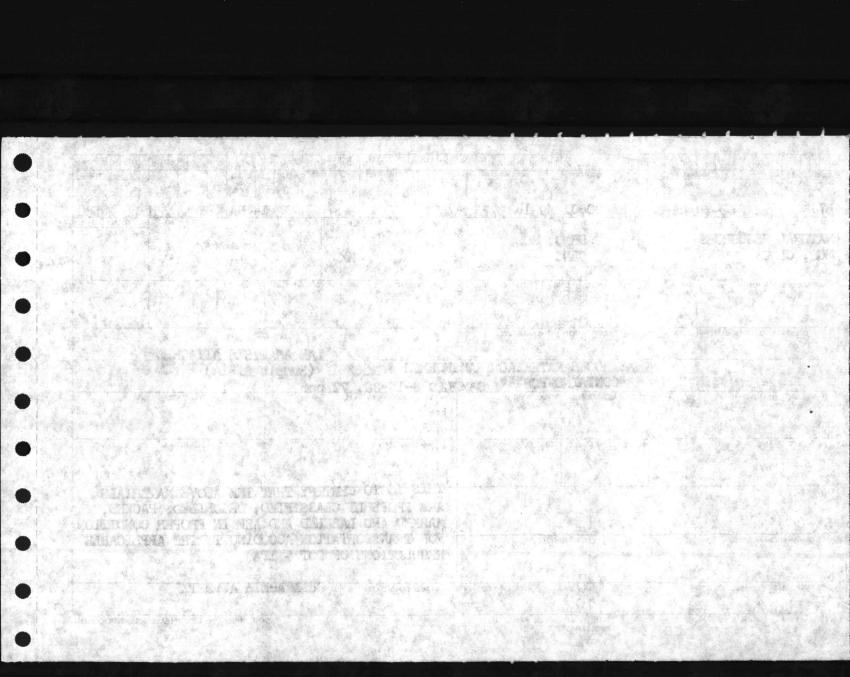
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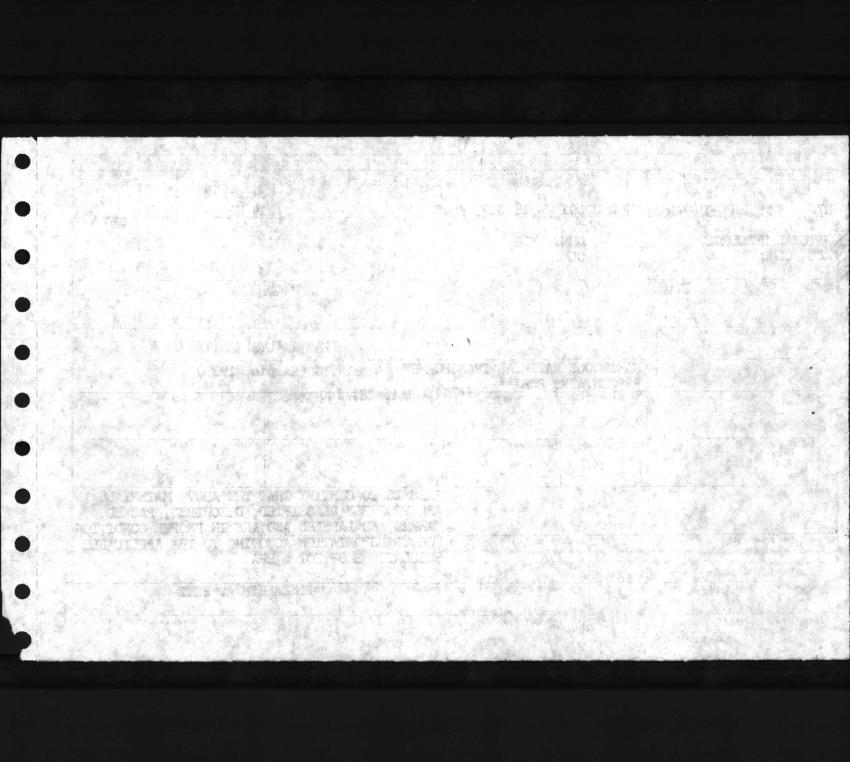
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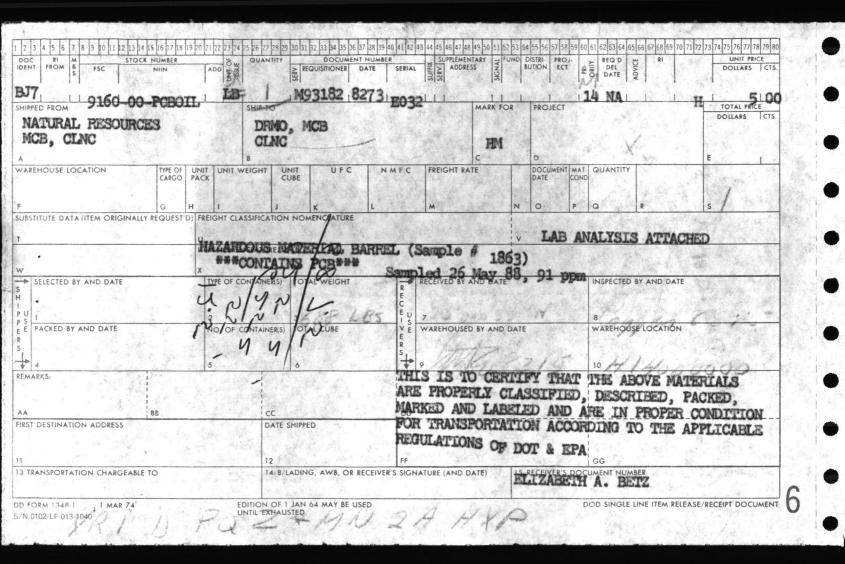
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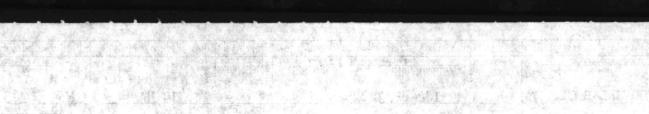
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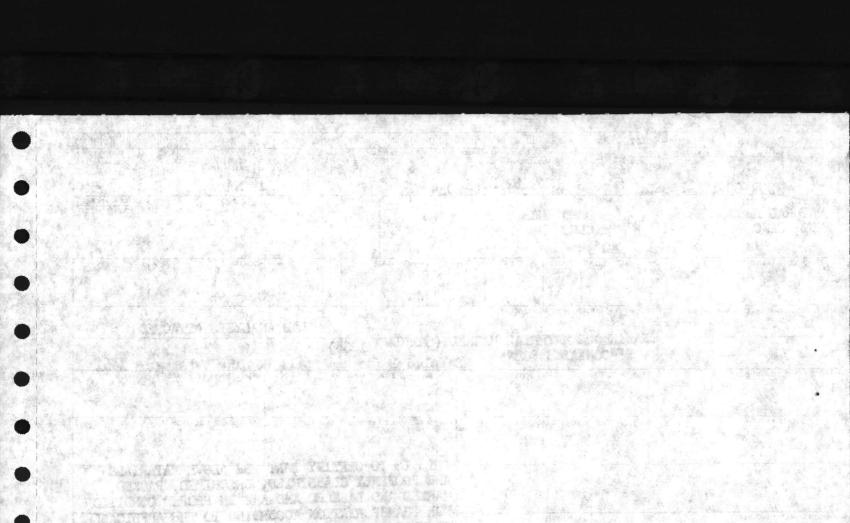
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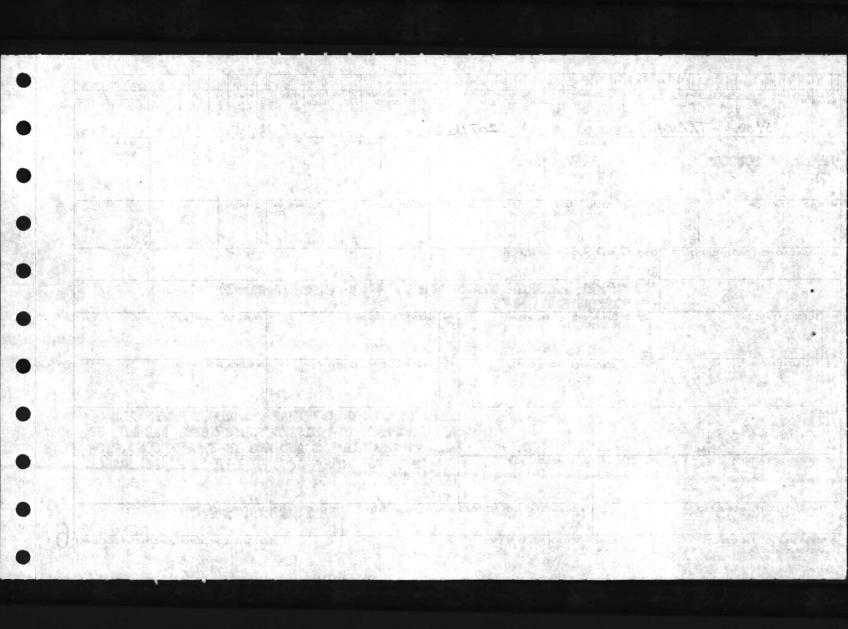


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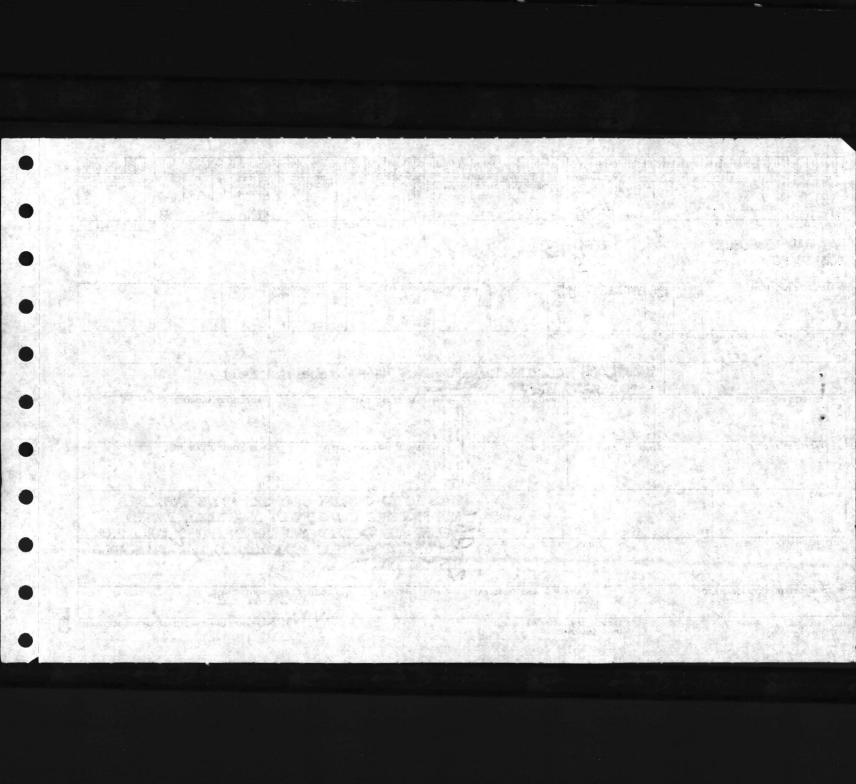
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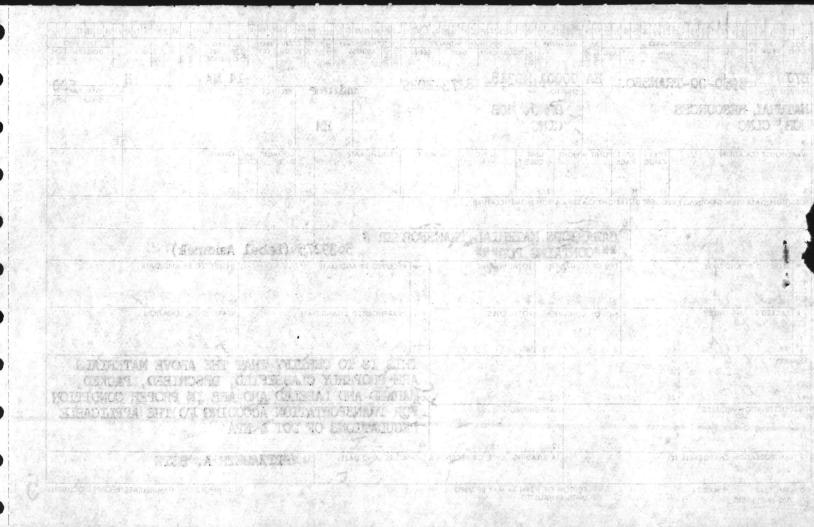
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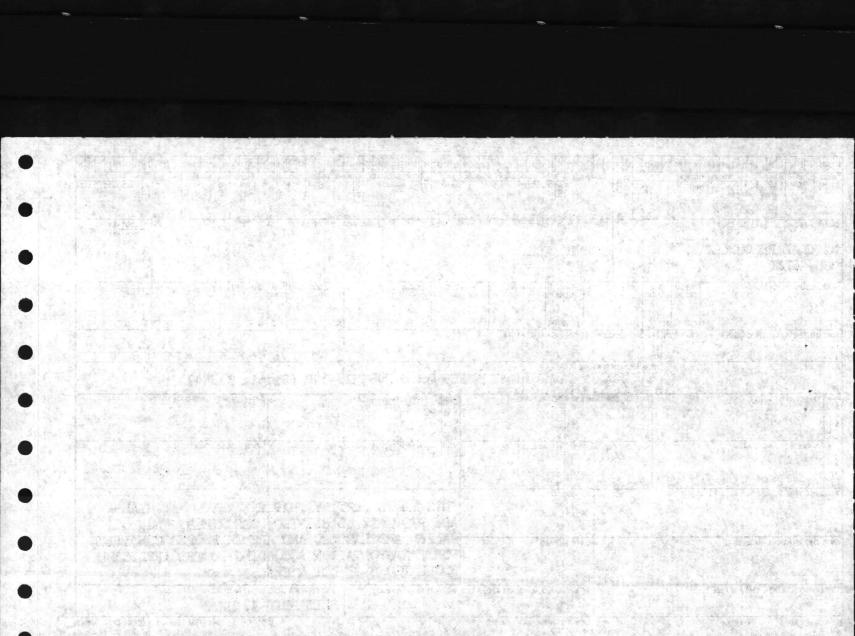
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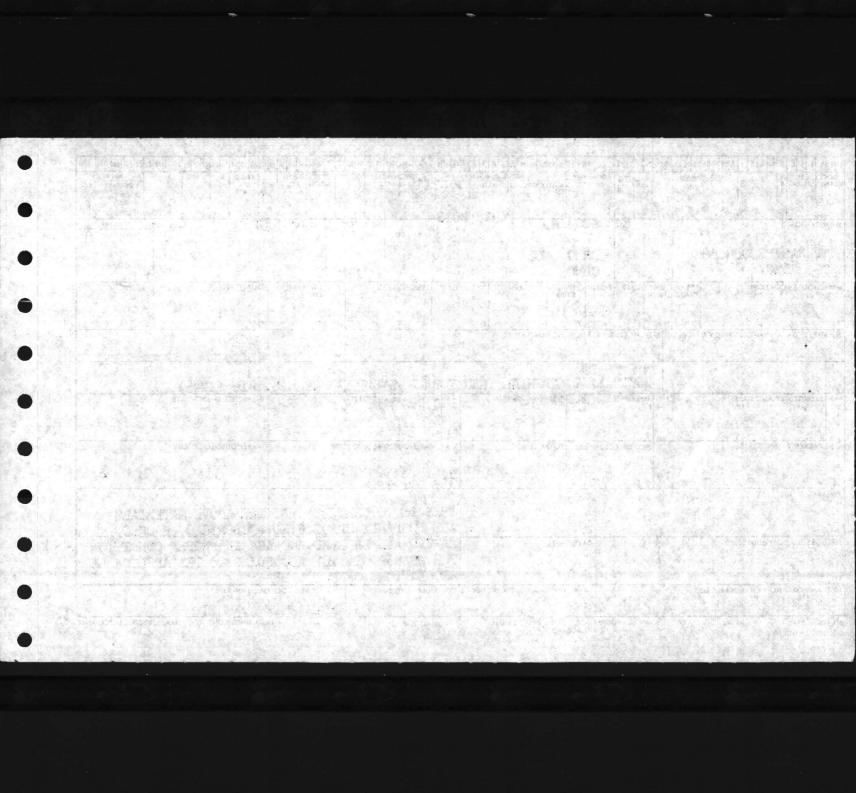
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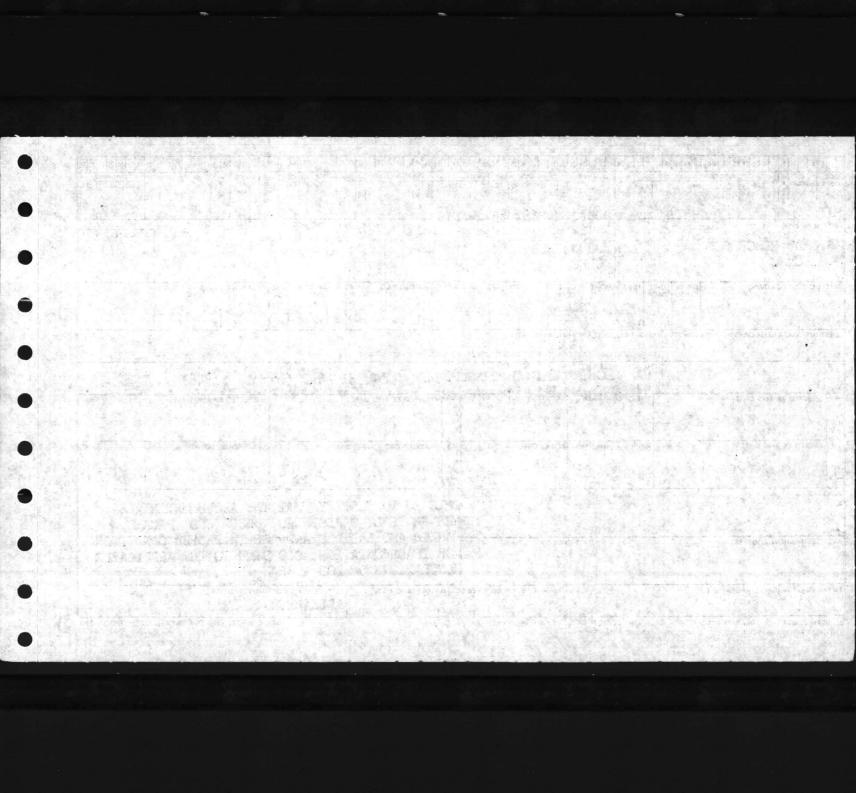
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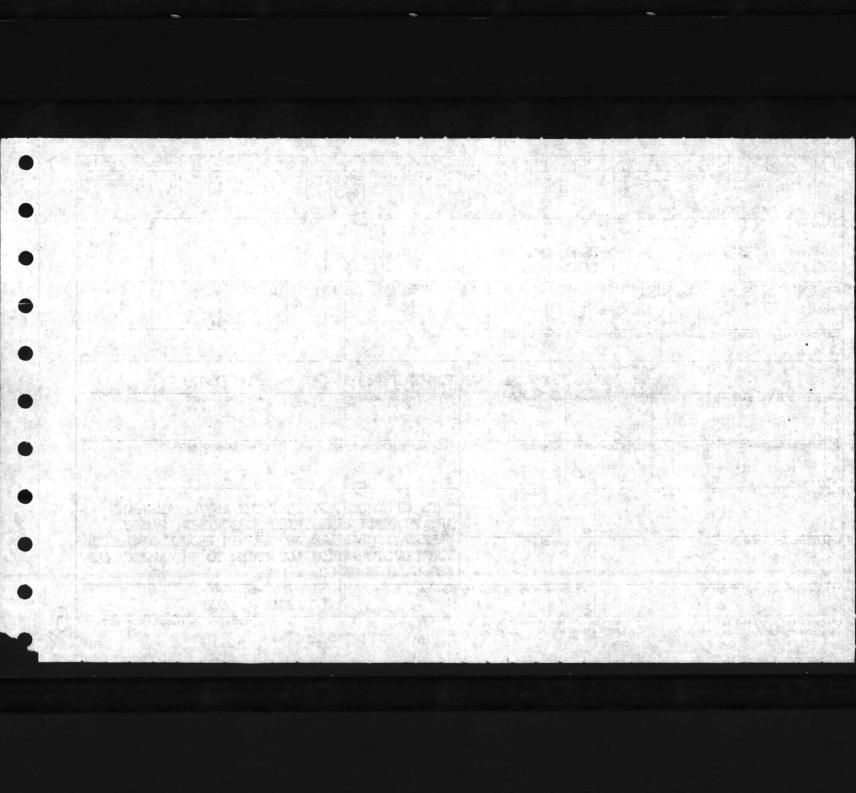
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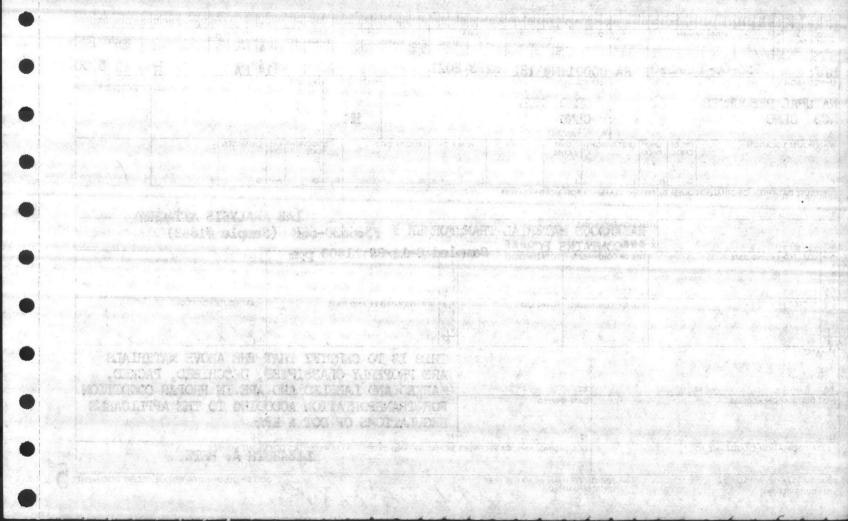
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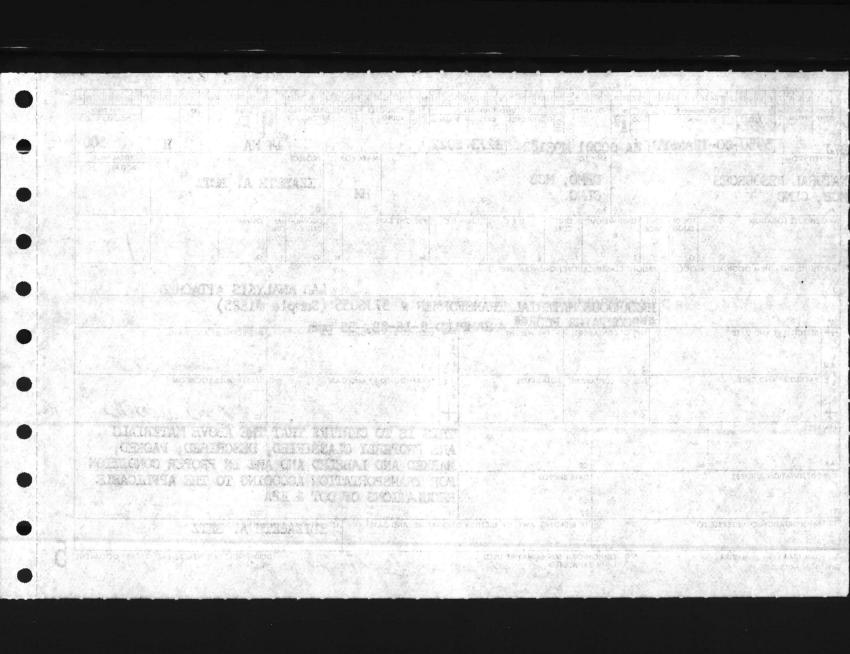
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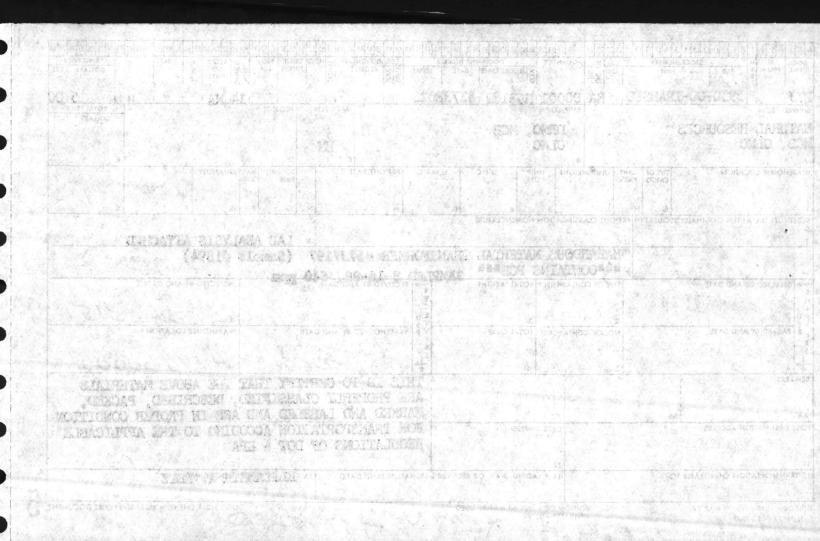
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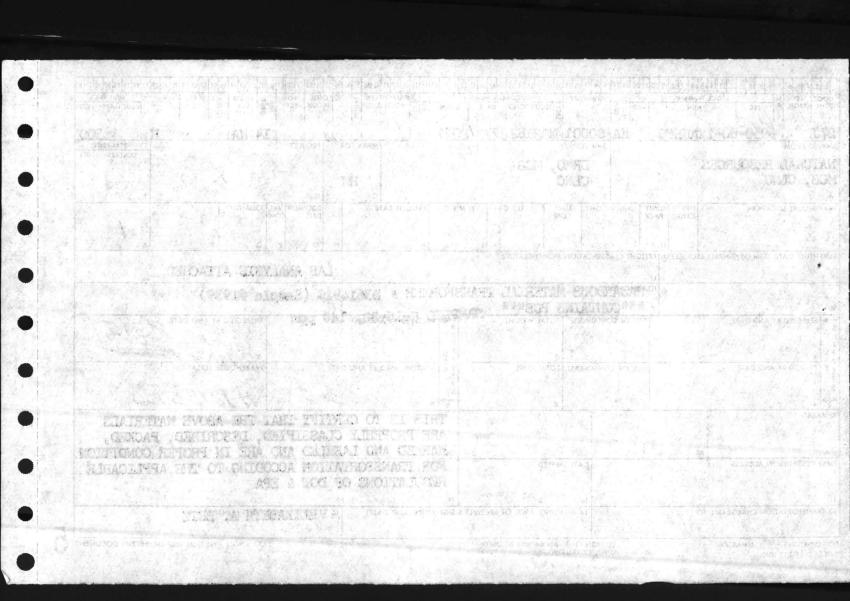
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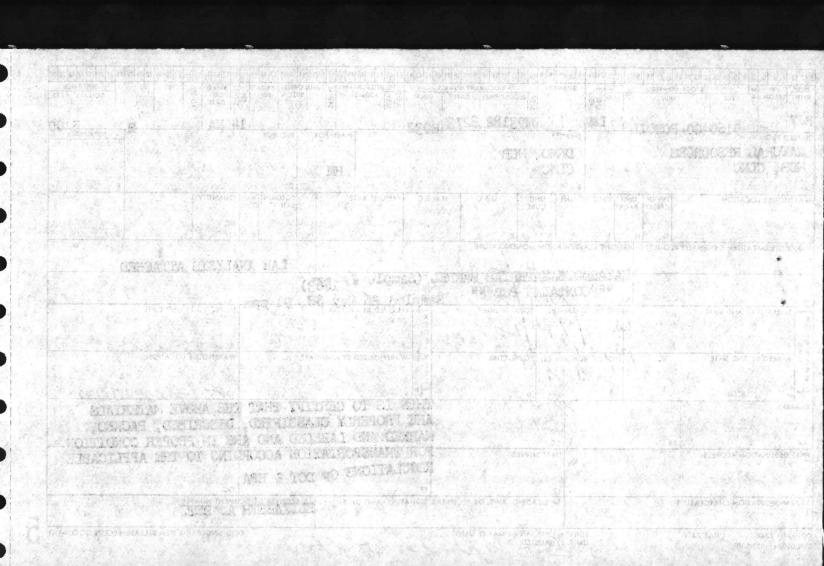
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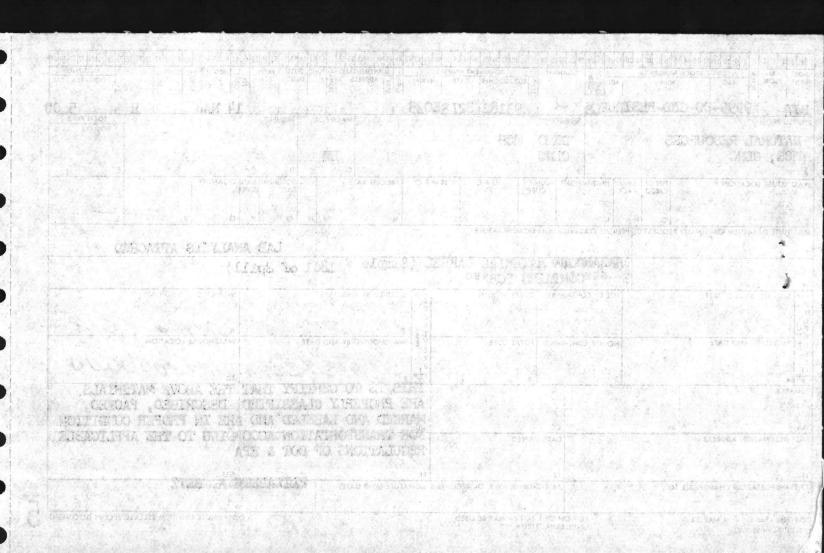
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monovi	22	ARE PROPERLY CLASSIFIED, DESCRIBED, PACKED, MARKED AND LABELED AND ARE IN PROPER CONDITION
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From: Commanding Goneral, Narias Carps Base, Camp Lejerne for Dalogan Reutilization and Narkating Offica, Marine Corps Dane, Camp Lejense

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Eacl: (1) 001348-18

1. The spelusuro is provided for the ture-in and disposal of sevenines PCB precisionsers and six drump of PCB oil. The transformers have been draiged and fluebed and are located in the PCS Storage Eucloing, 32-464.

2. Before draining, fourteen of the transformers contained PCD oil labeled intertoen and three of the transformers contained PCB oil labeled Askerol. It is secured that these oils contain greater than 530 ppm of PCBs, fluxefore analysis her not beth performed. The six drops class contain interteen oil.

3. The point of contact on this setter is Tom Barbes, extracton 5917.

3. 1. WEATER by direction

Blind copy to: EMD SWEB (2) ECRE

