# **FILE FOLDER**

## **DESCRIPTION ON TAB:**

Headquarters BN. 2ND. Mar.

Div. 2

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

IF FOUND PLEASE RETURN TO NREAD BLDG 1103 CAMP LEJEUNE, NC PHONE 2083/2195

A A LOC WAY PRIME LOCAL STREET

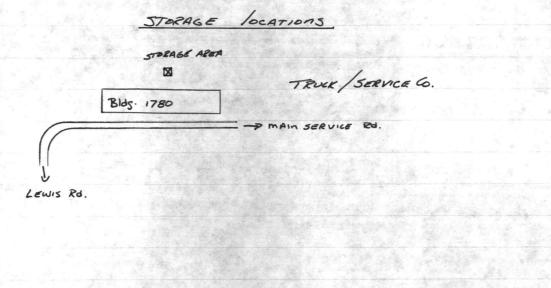
HEADQUARTERS Bn.

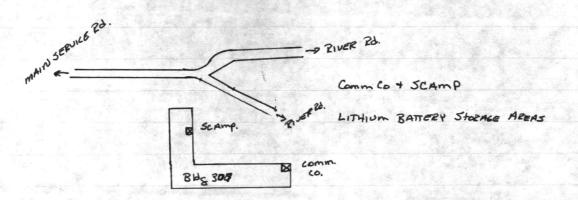
POINTS OF CONTACT

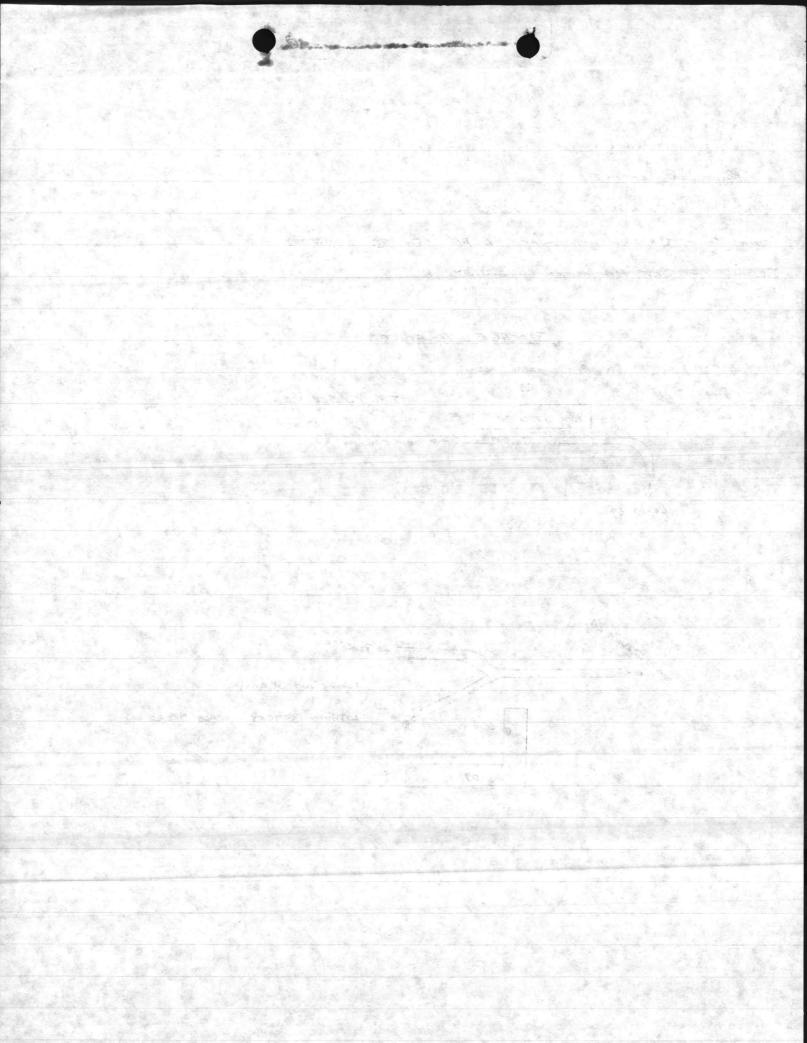
HMDO - LT. HULET pr. 1696

COMM. CO. - CAPT HEMINGWAY , LCPI LACHONCE , BATTERY NO

SCAMP - SET. HAMMERICH , BATTERY NOCO

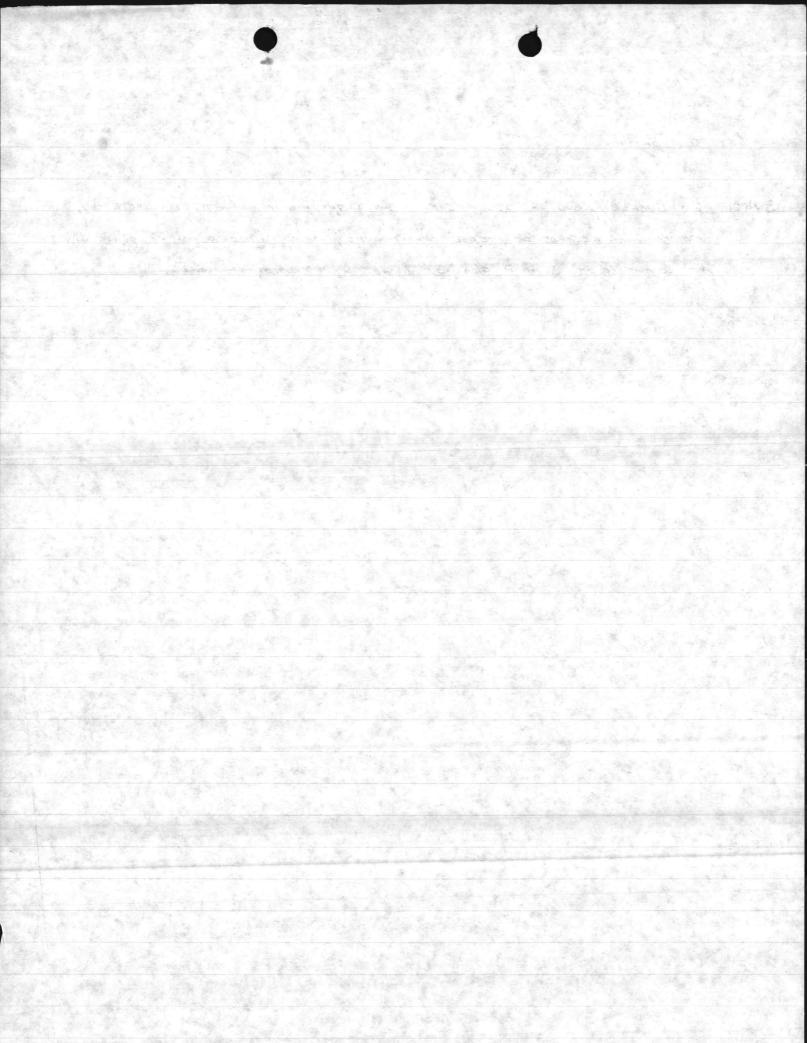






LAST Inspection

3 APRIL 86 - BECKER / KAUP - TEULK / SERVICE Co DISPOSING OF SOLVETTS IN WASTE OI, NO TRAINING RECORDS OF INSPECTION RECORDS; NEED EMERGENCY RESPONSE SIGNS AT COMM (0 + SCAMP Along W/ Inspection + TRAINIng Records.



eturn to NREAD

6240 NREAD APR 0 8 1987

From: Commanding General, Marine Corps Base, Camp Lejeune To: Commanding General, 2d Marine Division, Camp Lejeune

Subj: HAZARDOUS WASTE MANAGEMENT COMPLIANCE INSPECTION OF HQBN DTD 2 DEC 86; FOLLOW UP ON

Ref: (a) CG MCB ltr dtd 7 Jan 87 (b) CG MCB MSG 2916252 Oct 86 (c) BO 6240.5A

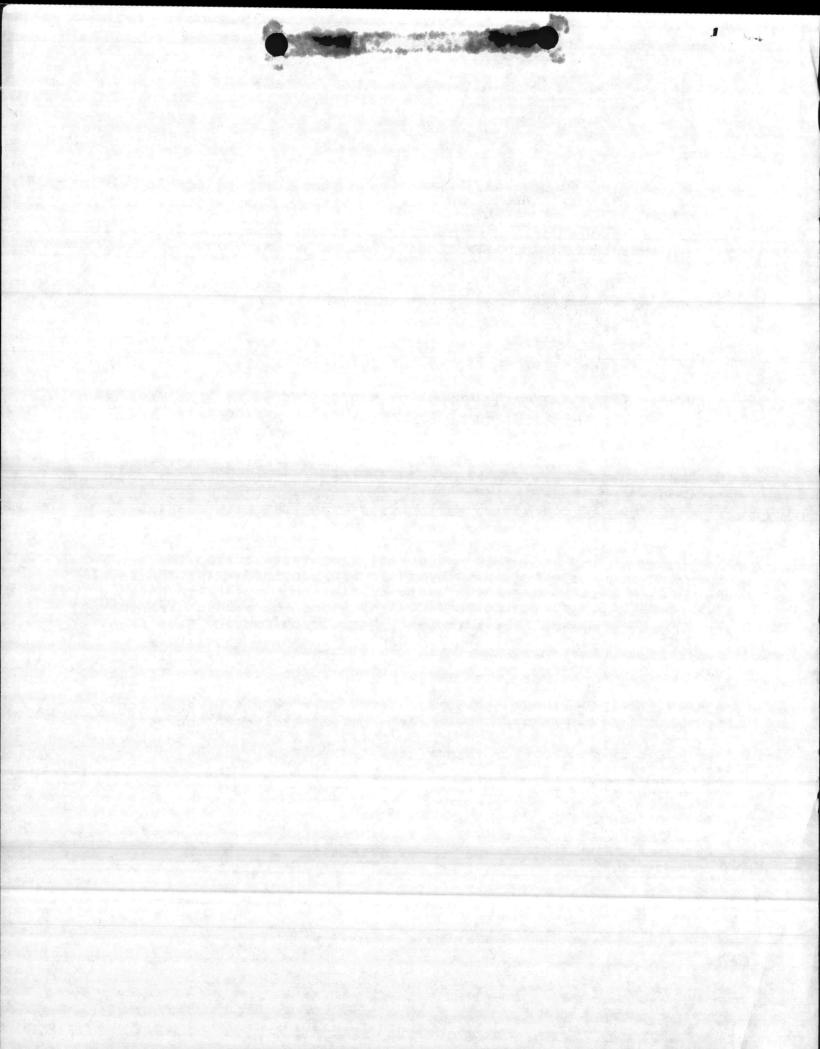
Encl: (1) Hazardous Waste Management Compliance Re-Inspection Report for HQ BN, 2d MARDIV of 10 Mar 87

1. On 10 March 87, a re-inspection was conducted by Base Environmental personnel to determine the adequacy of action taken to correct discrepancies identified during the subject inspection and documented in reference (a). The subject inspection was conducted in accordance with reference (b) to determine compliance with hazardous waste regulations described in reference (c). The enclosure provides findings during the re-inspection. Discrepancies and recommended corrective action were discussed with cognizant personnel during the re-inspection.

2. Based on the enclosure and observations made during the re-inspection, the following comments are provided: (a) The level of compliance with hazardous waste regulations appears to have deteriorated in Communications Company since the subject inspection. Discrepancies cited in reference (a) for Truck Company have been corrected. (b) In order to increase awareness to regulatory requirements, all personnel with significant hazardous waste management responsibilities should be provided formal classroom training. Base environmental personnel are available upon written request to conduct the recommended training. Addressee should arrange for training site. Classes should last approximately two hours.

3. Point of contact for this matter is Mr. Danny Sharpe, extensions 2083/1690.

T. J. DALZELL By direction



## HAZARDOUS WASTE MANAGEMENT COMPLIANCE INSPECTION REPORT

## ORGANIZATION:

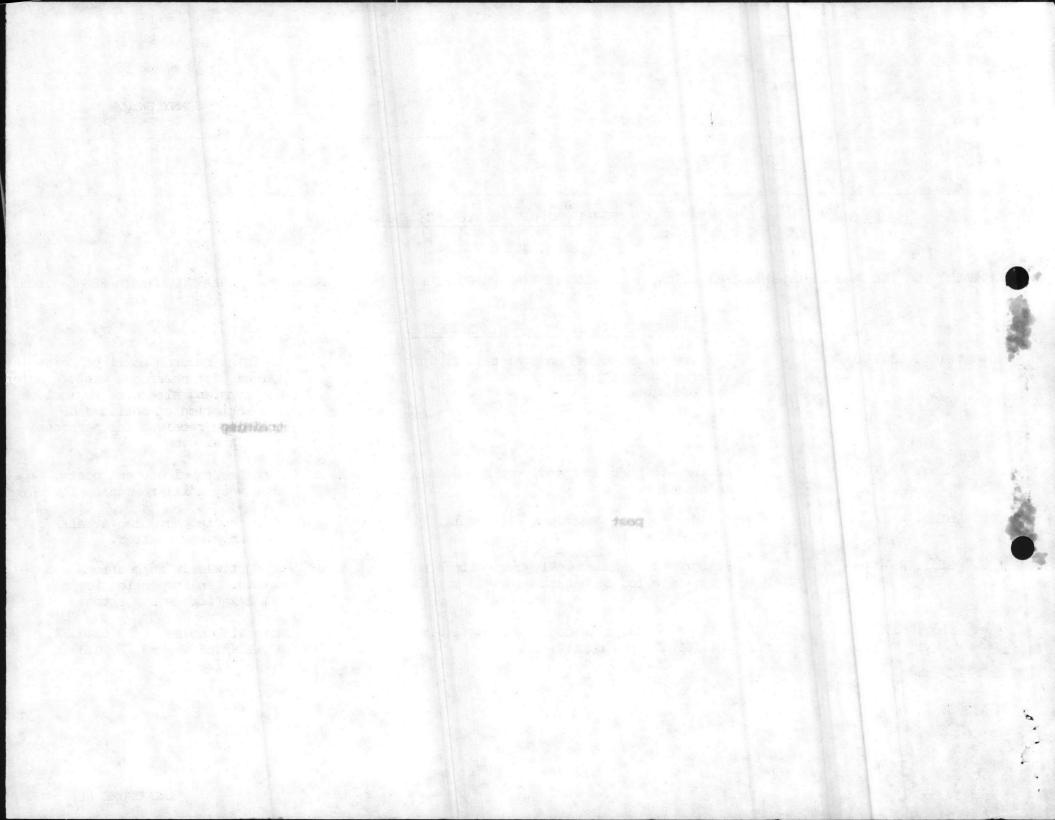
2d MAR DIV

HQBN

INSPECTION DATE: 10 MARCH 87

INSPECTOR'S NAME SAMMY GWYNN

NO.	SPECIFIC LOCATION	DISCREPANCY		RECOMMENDED CORRECTIVE ACTION	
1.		TRUCK CO/MOTOR TRANSPORT MAINTENANCE SECTION BLDG. #1780			
COMMEN	T: FOR THE PURPOSE OF THIS	INSPECTION, THE FACILITY WILL BE CONSIDERED IN CO	MPLIANO	E WITH HAZARDOUS WASTE REGULATION	
2. a.	Bldg. #307	COMMUNICATIONS COMPANY/RADIO PLT Failure to establish and maintain training	1	Training records shall be main+	
	4	records for all personnel involved in hazardous waste.		tained for hazardous waste handlers and alternate to include a description of duties and training received for personnel at each site.	
b.	Bldg. #307	Failure to post emergency spill response information.	2	Purchase/fabricate and post emergency spill response signs.	
c.	Bldg. #307	Failure to post hazardous waste spill contingency plan	3	Post contingency plan at all hazardous waste sites.	
d.	Bldg. #370	Failure to conductyweekly inspections and maintain a log of hazardous waste sites.	4	Conduct weekly inspections and maintain an inspection log on all hazardous waste sites.	
e.	Bldg. #370	Failure to maintain copies of BO 6240.5A, BO 11090.1B and BO 11090.3.	5	Maintain copies of BO 6240.5A, BO 11090.1B and BO 11090.3 at all HW sites.	







#### **REFERENCES:**

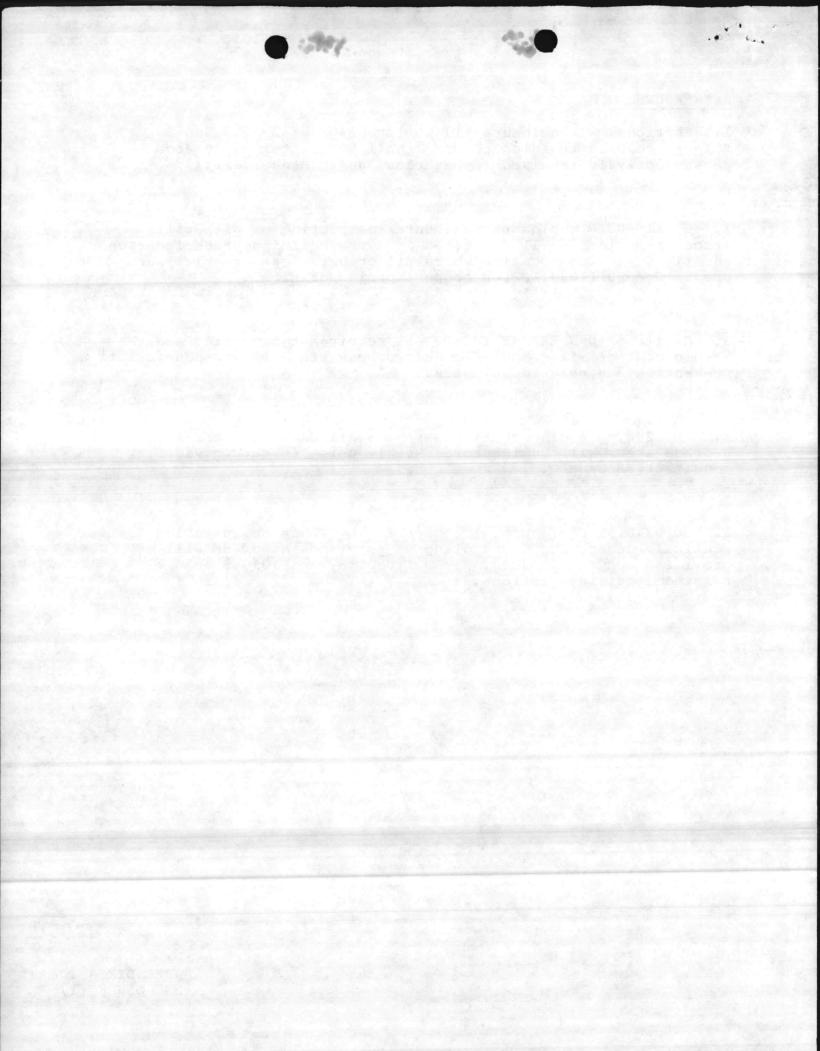
1. Section 1 of enclosure (1) CG ltr 6240 NREAD of 9 Sep 85 "Clear, concise training records shall be maintained on each person actively involved in Hazardous Waste Management.

2. BO 11090.1B enclosure (2), para 1c- posting of Oil Spill Procedures signs shall be posted in every building, tank location and field service location where oil or hazardous materials are used. See BO 11090.1B for proper wording of sign.

3. CG ltr 6240 NREAD of 10 NOV 86, requires the posting and development of sites specific Hazardous Waste Spill responsibilities prevention and related guidance.

4. OB 6240.5A enclosure (1), para 2d- All HW containers and storage areas will be inspected weekly using format provided by cognizant HMDC/HMDO.

5. BO 6240.5A enclosure (1), para 1 & b - Each organization routinely generating or handling HW or disposing of HM will provide a copy of BO 6240.5A, BO 11090.1B, BO 11090.3 and related local instructions.





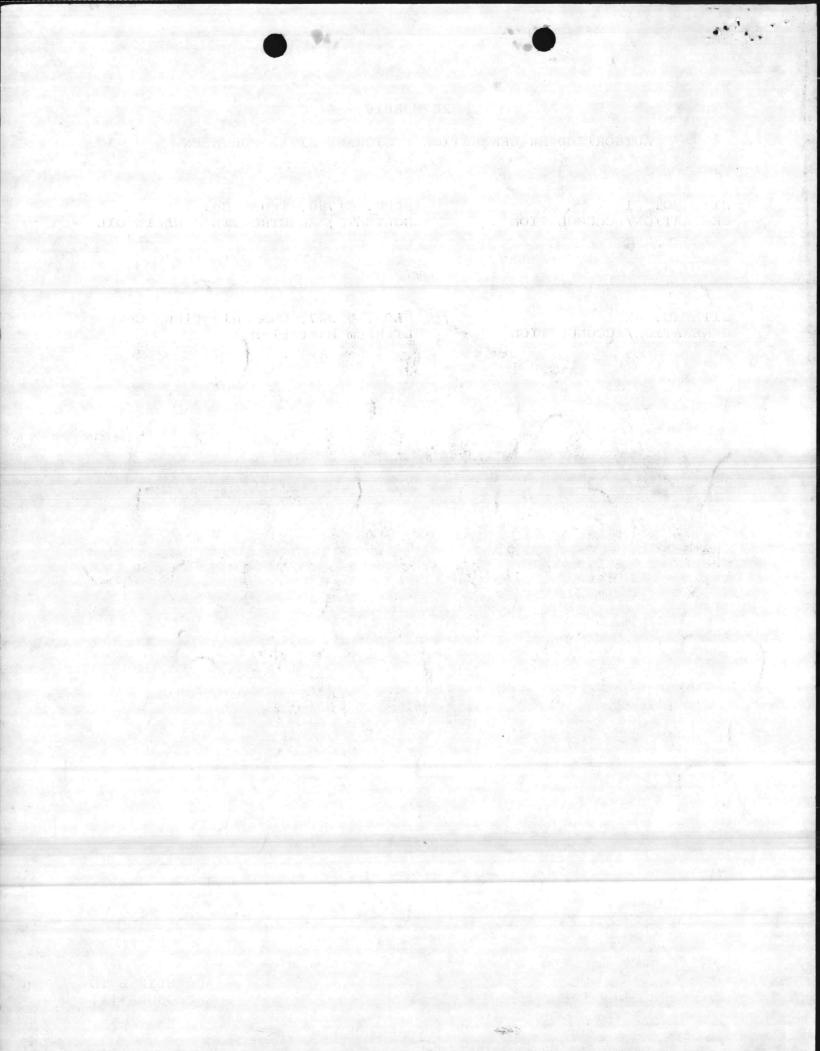


AUTHORIZED HW GENERATION & STORAGE SITES FOR HQBN

SITE NOT #1 GENERATION/ACCUMULATION BLDG. #1780, Truck Co. SOLVENTS, ELECTROLYTE & WASTE OIL

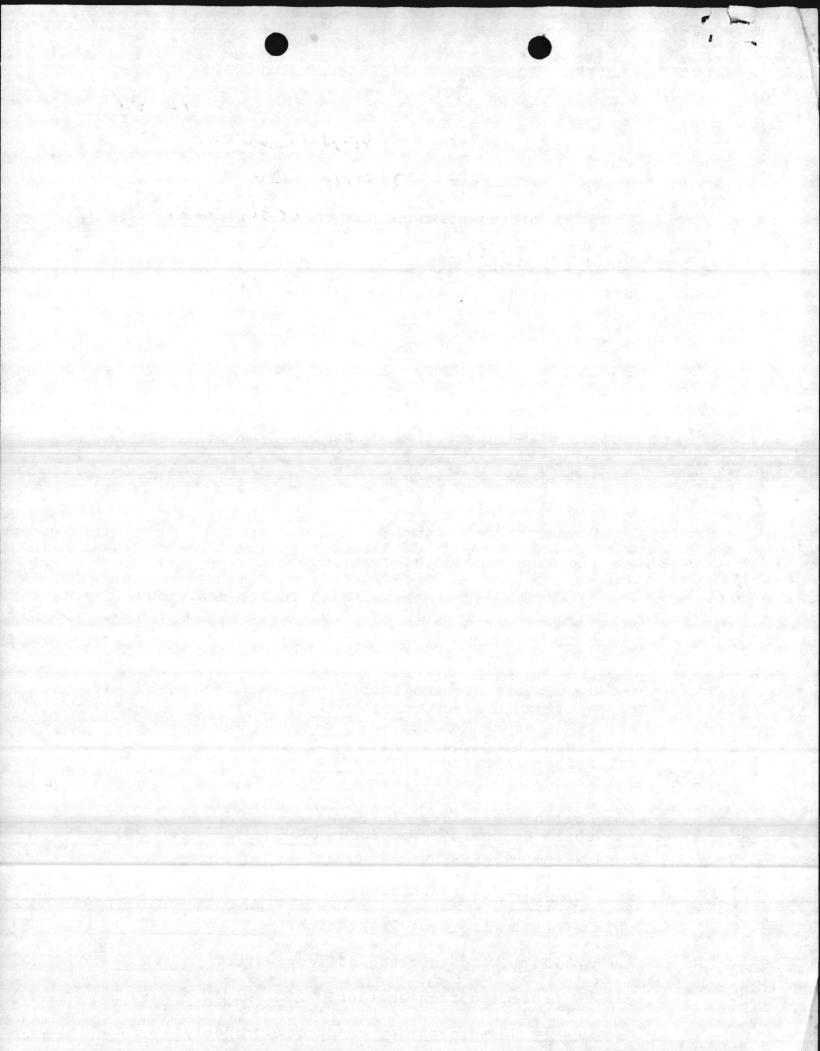
SITE NO. #2 GENERATION/ACCUMULATION BLDG. # 307, Communications Company Lithium Batteries

> APPENDIX B TO ENCLOSURE (1)

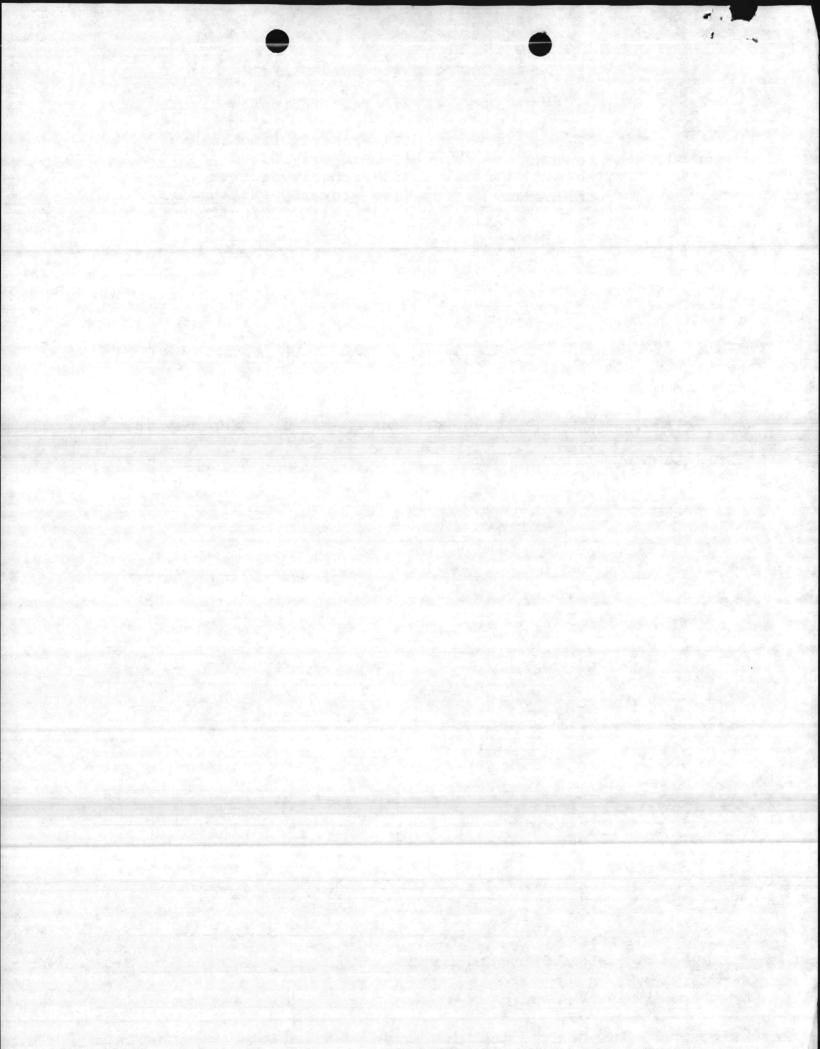


HAZARDOUS WASTE (HW) MANAGEMENT INSPECTION FORM

Date: 5- 12-87 1. Facility being Inspected: <u>HYBN. COMM. Co. Bldg. 307</u> 2. Organization in Charge: 2Nd MAN, DiV. 3. Inspection Participants/Phone Number: Cpl. B4Ker 3879 Ly Soto SAVALE 1434 4. Description of HW Streams: Lithium Batteries 5. Are records of HW generation consistent with HW streams? 6. HW Training a. Are job descriptions available for all personnel avtively involved in HW management? b. Are training records adequate/current? c. Are alternate personnel assigned to key positions? (If not, explain how unit deals with absence of key personnel) d. Do contacted personnel demonstrate adequate knowledge of: (1) Regulatory Requirements (2) Applicable Base Orders (3) Types of HW Handled (4) Proper Containers (5) Proper Labeling (6) Weekly HW Inspections (7) HW Turn-in Procedures (8) Health and Safety (9) Spill Reporting Procedures (10) Spill Response Duties Condition of Storage Facilities 7. Date of last Fire Dept Inspection? a. Are spills likely to reach soil or water? No b. ye 3 c. Are HW protected from weather? Are weekly HW inspections conducted properly? Uls d.

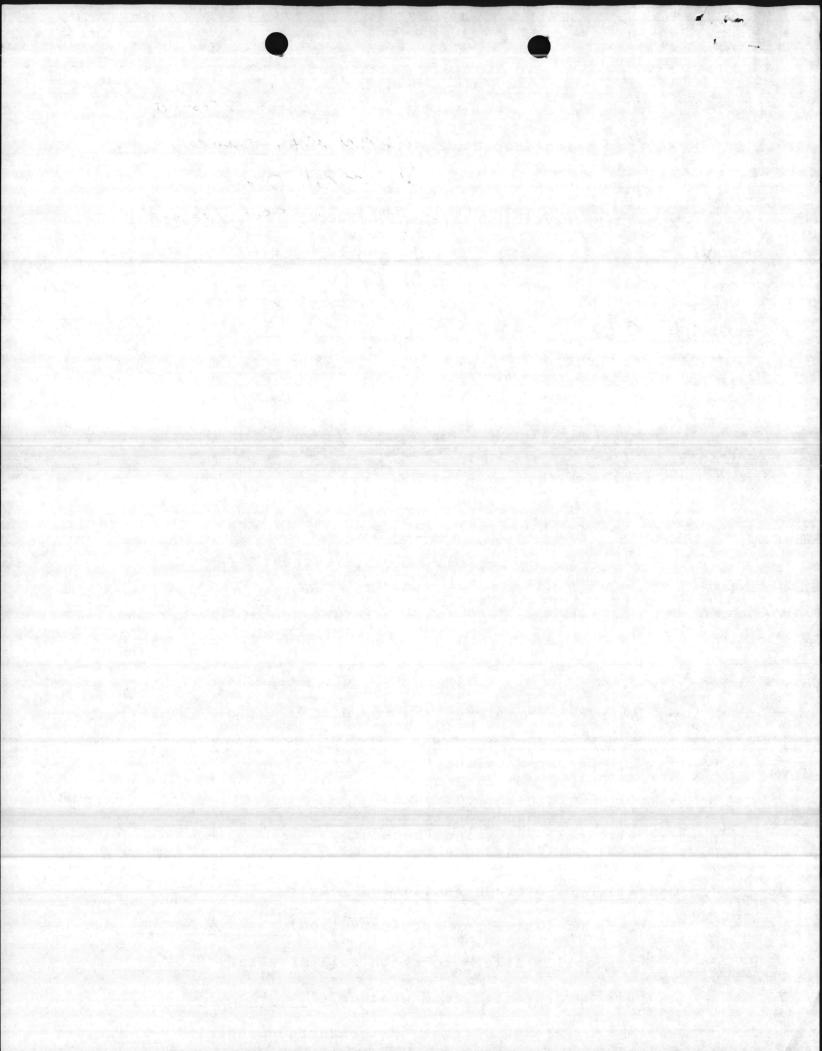


Are discrepancies corrected promptly? Ker e. Condition of containers? ("X" indicates discrepancy) £. (1) Closed (7) Properly Labeled L (2) Leaking. (8) Properly Dated (9) Properly Stacked (3) Bulging (10) Properly Packaged (4) Collapsed (11) Meet DOT Requirements for (5) Corroded (6) Overfilled Contents Are 90 day turn-in deadlines being met? q. Are HW turn-in documents being prepared and submitted h. in a timely, proper manner? comments: Contingency Plan Not Properly Filled i. out à signed. Corrected during in spection Cherry Point Personnel Accompanied & CAPF. Reuter D.N. ENG: the ł × 1 10



HAZARDOUS WASTE (HW) MANAGEMENT INSPECTION FORM Date: 5-12-87 Facility being Inspected: 49BN Motor - tomsport. 1. Organization in Charge: 2d MAR. Div. 2. Inspection Participants/Phone Number: 5597. Depto 3. 4. Description of HW. Streams: <u>Clabolyte Dry Cleany solvert</u> Whate O.L. 5. Are records of HW generation consistent with HW streams? 6. HW Training a. Are job descriptions available for all personnel avtively involved in HW management? b. Are training records adequate/current? c. Are alternate personnel assigned to key positions? -(If not, explain how unit deals with absence of key personnel) Do contacted personnel demonstrate adequate knowledge of: d. (1) Regulatory Requirements (2) Applicable Base Orders (3) Types of HW Handled (4) Proper Container's (5) Proper Labeling (6) Weekly HW Inspections (7) HW Turn-in Procedures (8) Health and Safety (9) Spill Reporting Procedures (10) Spill Response Duties 7. Condition of Storage Facilities Date of last Fire Dept Inspection? N.A. a. Are spills likely to reach soil or water? Yes ь. No Are HW protected from weather? c. Are weekly HW inspections conducted properly? 4 d.

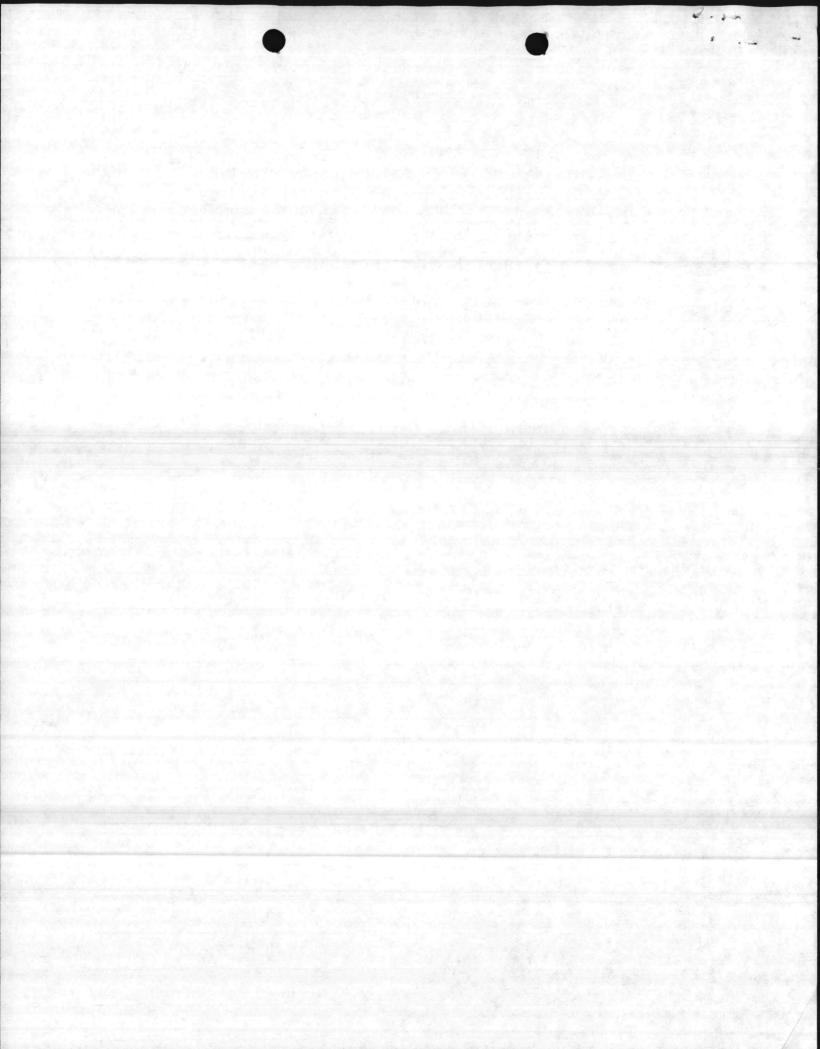
Mr. V



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e. Are discrepancies corrected promptly? <u>ALA</u>	
f. Condition of containers? ("X" indicates discrepancy)	
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g. Are 90 day turn-in deadlines being met? <u>Yes</u>	1
h. Are HW turn-in documents being prepared and submitted in a timely, proper manner? $Ves$	
i. Comments: K. WARREN	
	r
(P)	

2

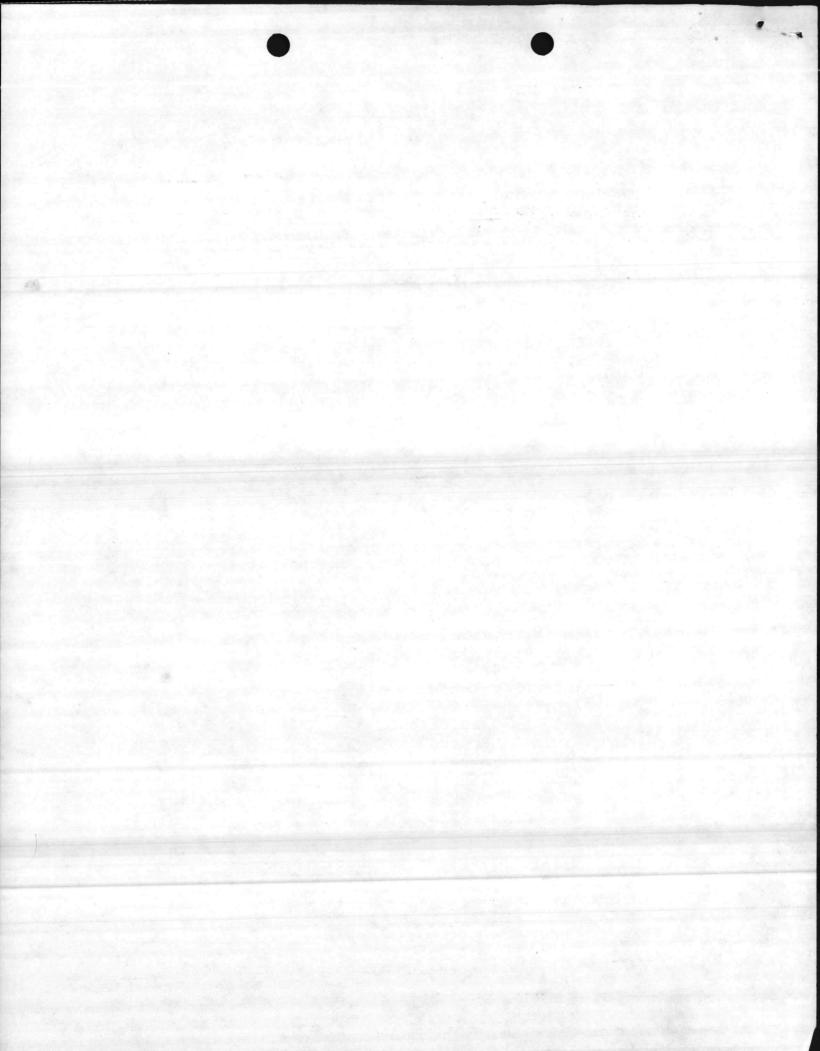
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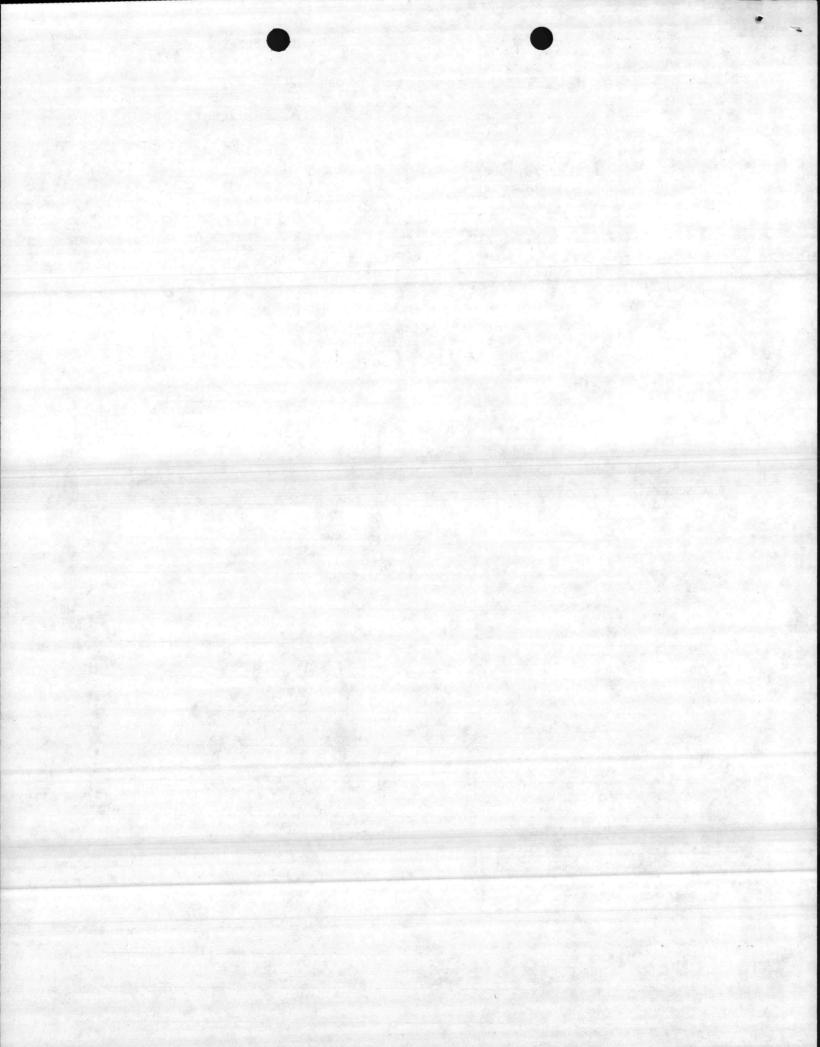
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	Date: 10 MAR 87
1	1/2017 10
	Organization in Charge: 20 MARDIN Bldg 1780
3.	Inspection Participants/Phone Number: sogt Defoto Gim
Al	t/ Cpl Namechroder D. D. Phi 1926
4.	Description of HW Streams: _ Ory Cleaning Solour, Electrolyte
	-
5.	Are records of HW generation consistent with HW streams? In
5.	HW Training
20.27	a. Are job descriptions available for all personnel avtivel plved in HW management? <u>Man</u>
	b. Are training records adequate/current? ym
( ] ]	c. Are alternate personnel assigned to key positions? Yes not, explain how unit deals with absence of key personnel)
	d. Do contacted personnel demonstrate adequate knowledge of
	<ul> <li>d. Do contacted personnel demonstrate adequate knowledge of</li> <li>(1) Regulatory Requirements (2) Applicable Base Orders (3) Types of HW Handled (4) Proper Containers (5) Proper Labeling (5) Weekly HW Inspections (7) HW Turn-in Procedures (</li></ul>
7.	<ul> <li>(1) Regulatory Requirements ym</li> <li>(2) Applicable Base Orders ym</li> <li>(3) Types of HW Handled ym</li> <li>(4) Proper Containers ym</li> <li>(5) Proper Labeling ym</li> <li>(6) Weekly HW Inspections ym</li> <li>(7) HW Turn-in Procedures ym</li> <li>(3) Health and Safety ym</li> <li>(9) Spill Reporting Procedures ym</li> </ul>
7.	<ul> <li>(2) Applicable Base Orders June</li> <li>(3) Types of HW Handled June</li> <li>(4) Proper Containers June</li> <li>(5) Proper Labeling June</li> <li>(6) Weekly HW Inspections June</li> <li>(7) HW Turn-in Procedures June</li> <li>(3) Health and Safety</li> <li>(9) Spill Reporting Procedures June</li> <li>(10) Spill Response Duties June</li> </ul>
7.	<pre>(1) Regulatory Requirements yn (2) Applicable Base Orders yn (3) Types of HW Handled yn (4) Proper Containers yn (5) Proper Labeling yn (6) Weekly HW Inspections yn (7) HW Turn-in Procedures yn (3) Health and Safety (9) Spill Reporting Procedures yn (10) Spill Response Duties yn Condition of Storage Facilities</pre>
7.	<ul> <li>(1) Regulatory Requirements for the second second</li></ul>

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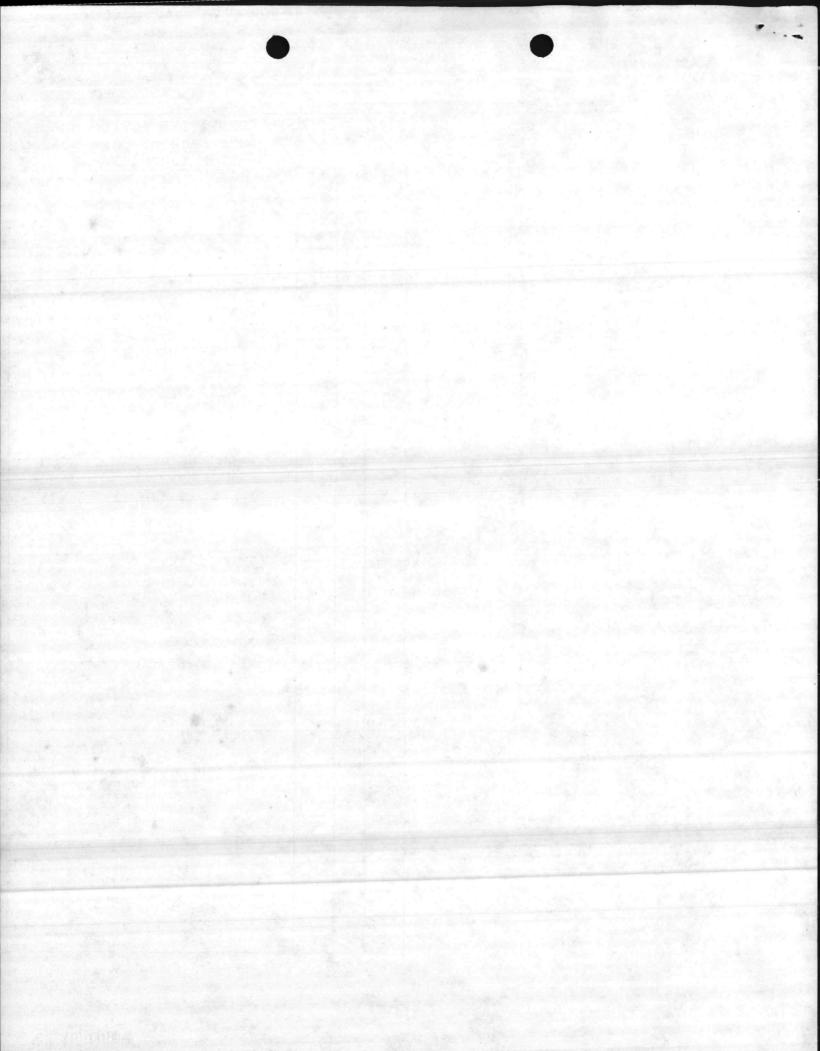


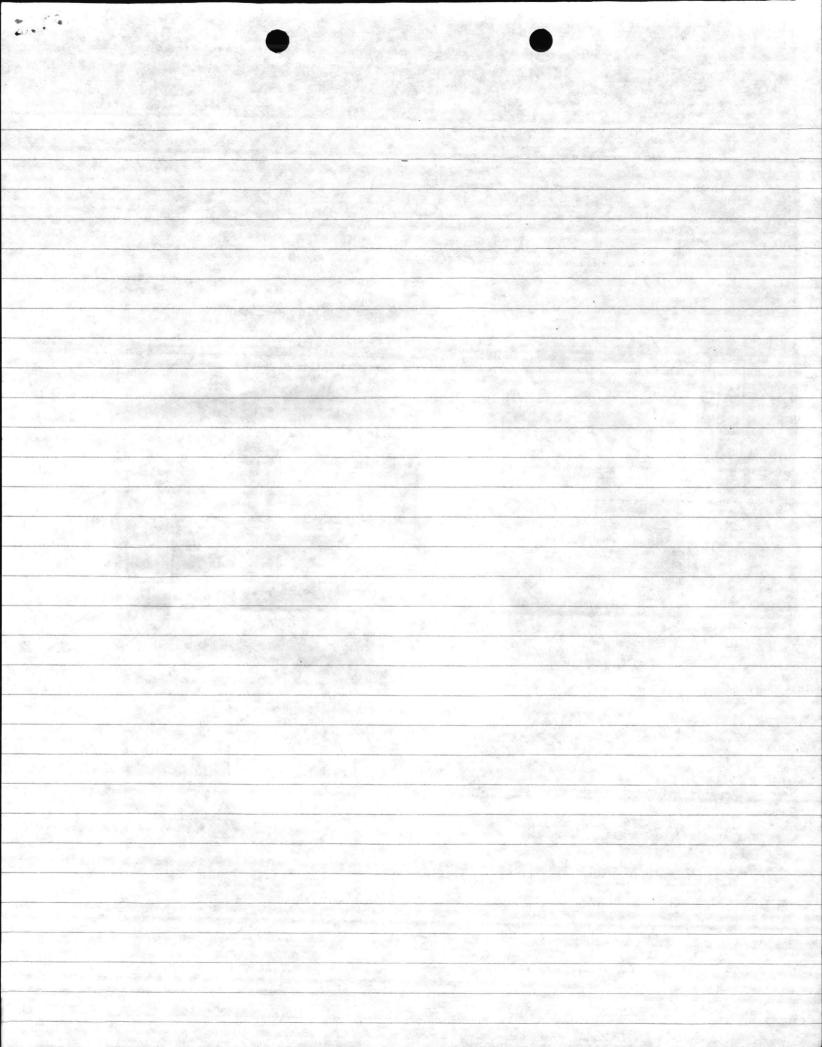
e. Are discrepancies corrected promptly? f. Condition of containers? ("X" indicates discrepancy) (1) Closed (7) Properly Labeled (8) Properly Dated (2) Leaking (9) Properly Stacked (3) Bulging (10) Properly Packaged (11) Meet DOT Requirements for (4) Collapsed (5) Corroded Contents (6) Overfilled g. Are 90 day turn-in deadlines being met? h. Are HW turn-in documents being prepared and submitted in a timely, proper manner? Mu 1. Comments: Baility in Complime at this time • . ?. . +

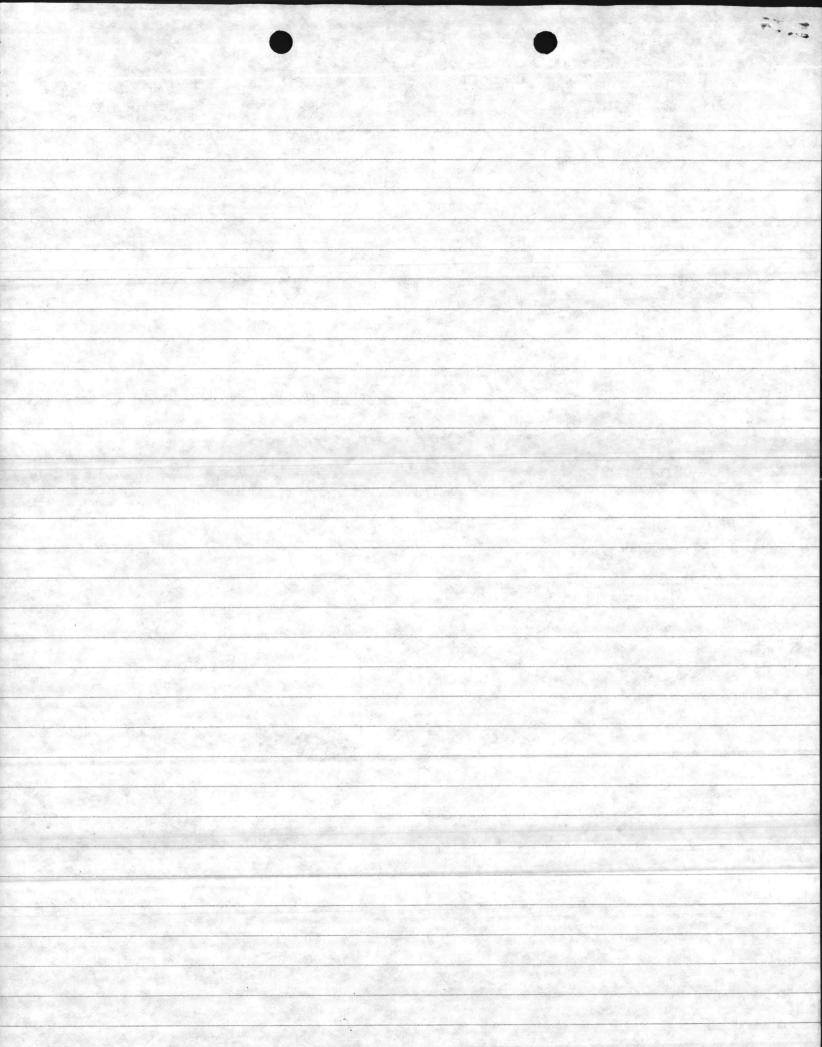


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CONDITION OF CONTAINERS			
]. Are containers closed			
2. Are containers leaking			
3. Are containers bulging			
4. Are containers collapsed			
5. Are containers corroded			
6. Are containers over-filled			
7. Other problems present			
LABELING AND MARKING			
1. Are HW labels in place			
2. Are HW labels filled out			
3. Are hazards (i.e., flammable, corrosive, etc.) labels or mark- ings adequate	-		
• Are HWs being disposed of by deadlines			
SECURITY AND EMERGENCIES			
<ol> <li>Is access limited to authorized personnel only</li> </ol>		·	
2. 1s emergency response information posted	6 mil		
3. Supplies and equipment readily available			

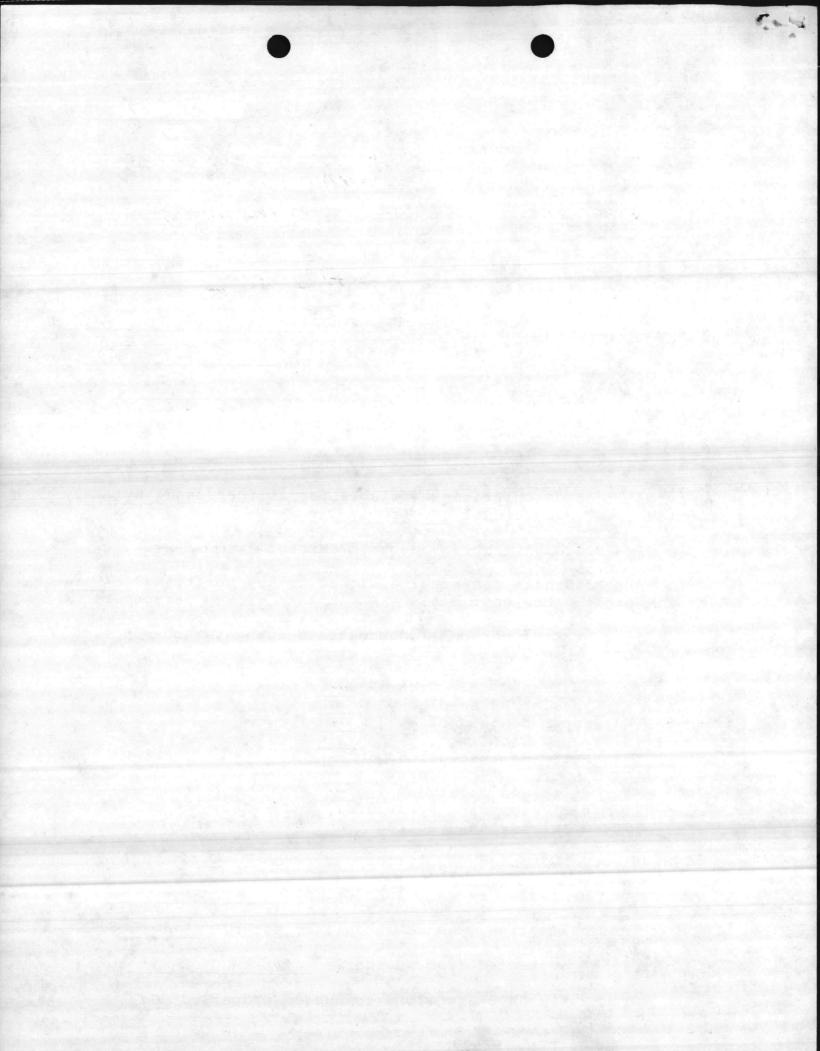
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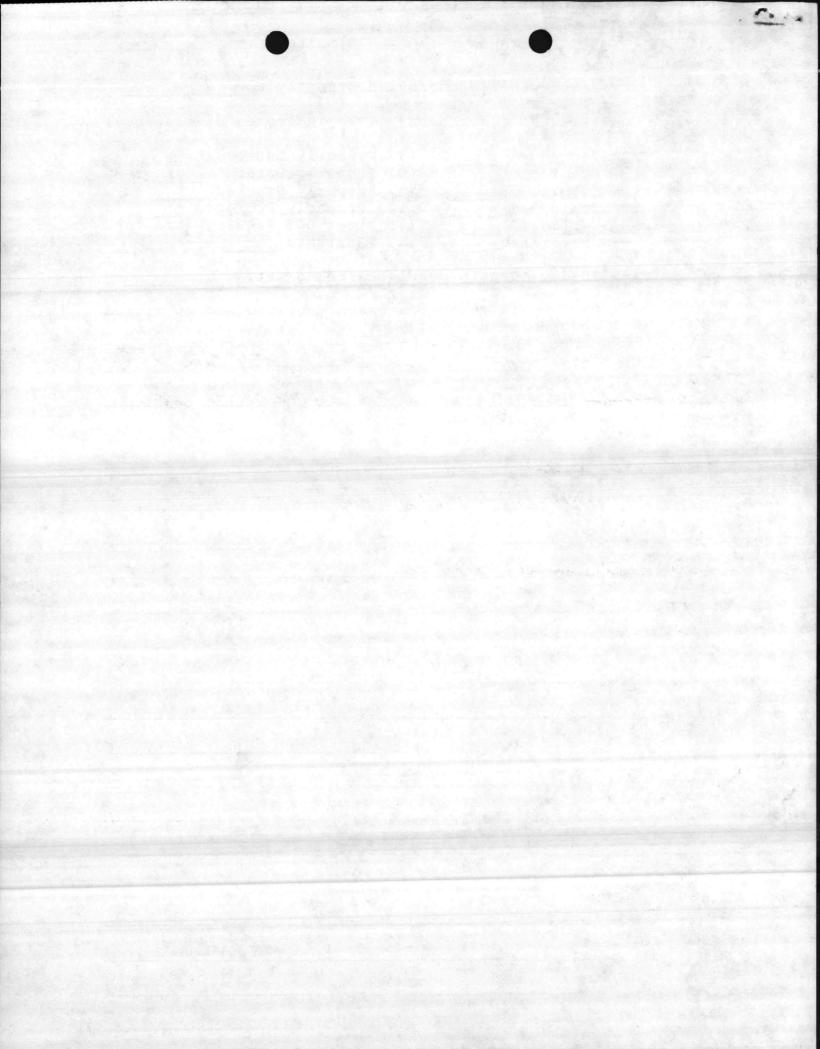




HAZARDOUS WASTE (HW) MANAGEMENT INSPECTION FORM Date: HARN Comme Facility being Inspected: 1. 21 MAROIC Organization in Charge: 2. Inspection Participants/Phone Number: f. Kone No. 3879 3. Description of HW Streams: Lithum Batteries 4. Are records of HW generation consistent with HW streams? NO 5. HW Training 6. a. Are job descriptions available for all personnel avtively involved in HW management? NO Are training records adequate/current? b. c. Are alternate personnel assigned to key positions? No (If not, explain how unit deals with absence of key personnel) d. Do contacted personnel demonstrate adequate knowledge of: (1) Regulatory Requirements No (2) Applicable Base Orders 110 (3) Types of HW Handled NU (4) Proper Containers NU (5) Proper Labeling NU (6) Weekly HW Inspections NO (7) HW Turn-in Procedures -AD (8) Health and Safety (9) Spill Reporting Procedures (10) Spill Response Duties WU 7. Condition of Storage Facilities Date of last Fire Dept Inspection? а. Are spills likely to reach soil or water? NO b. Are HW protected from weather? c. Are weekly HW inspections conducted properly? Nd d.



e. Are discrepancies corrected promptly? ? f. Condition of containers? ("X" indicates discrepancy) (7) Properly Labeled (1) Closed ' (8) Properly Dated (2) Leaking (9) Properly Stacked (3) Bulging (10) Properly Packaged (11) Meet DOT Requirements for (6) Overfilled Contents Are 90 day turn-in deadlines being met? year g. h. Are HW turn-in documents being prepared and submitted in a timely, proper manner? ye Comments: No grogram has been established as of i. Dy Sat Flanks sail he would set up the grogram inspection . NO TANY Records No weekly a NO BO 11090.18, BO11090. 3 and BO 6240.5 NO un der Hud/gol Area 00 4.1



## ORCANIZATION:

## INSPECTION DATE: 2 December 1986

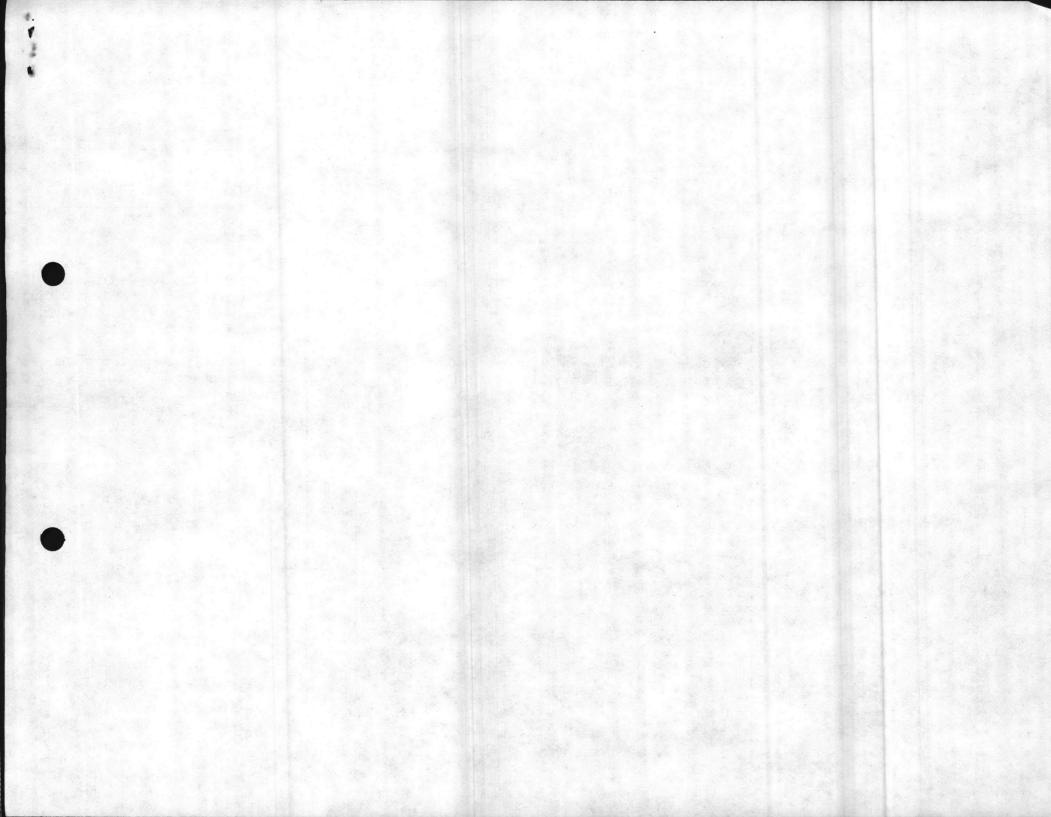
### 2d MARDIV HQBN

INSPECTOR'S NAME Danny Becker

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NO.	SPECIFIC LOCATION	DISCREPANCY	REF .	RECOMMENDED CORRECTIVE ACTION
1.		TRUCK COMPANY		
* a.	<b>Bldg.</b> #1780	Failure to establish and maintain training records for all personnel involved in Hazardous Waste.	1.	Training records shall be maintained for Hazardous waste handlers alternate to include a description of duties & training received for personnel at each site.
b.	<b>Bldg.</b> #1780	Failure to conduct weekly inspections and maintain a log of hazardous waste sites.	2	Conduct weekly inspections and main tain an inspection log on all hazardous waste sites.
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		and the second	1	
the set			1	ENCLOSURE (1)

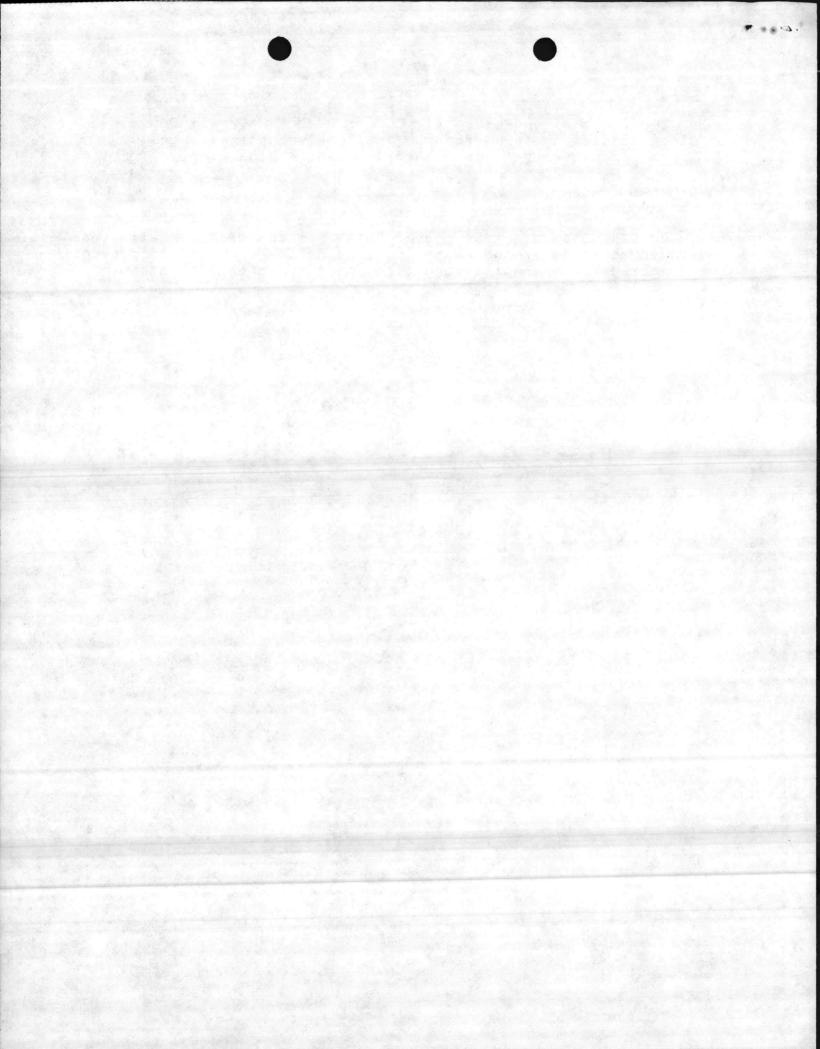


#### REFERENCES

1. 22 4. 4

1. Section 1 of enclosure (1) CG ltr 6240 NREAD of 9 Sep 85 "Clear concise training records shall be maintained on each person actively involved in Hazardous Waste Management."

2. BO 6240.5 para 4.a(5) provide weekly inspections of all areas used to store hazardous waste and take action required to prevent and correct leaks, spills and other discrepancies. Maintain a log of these inspections.

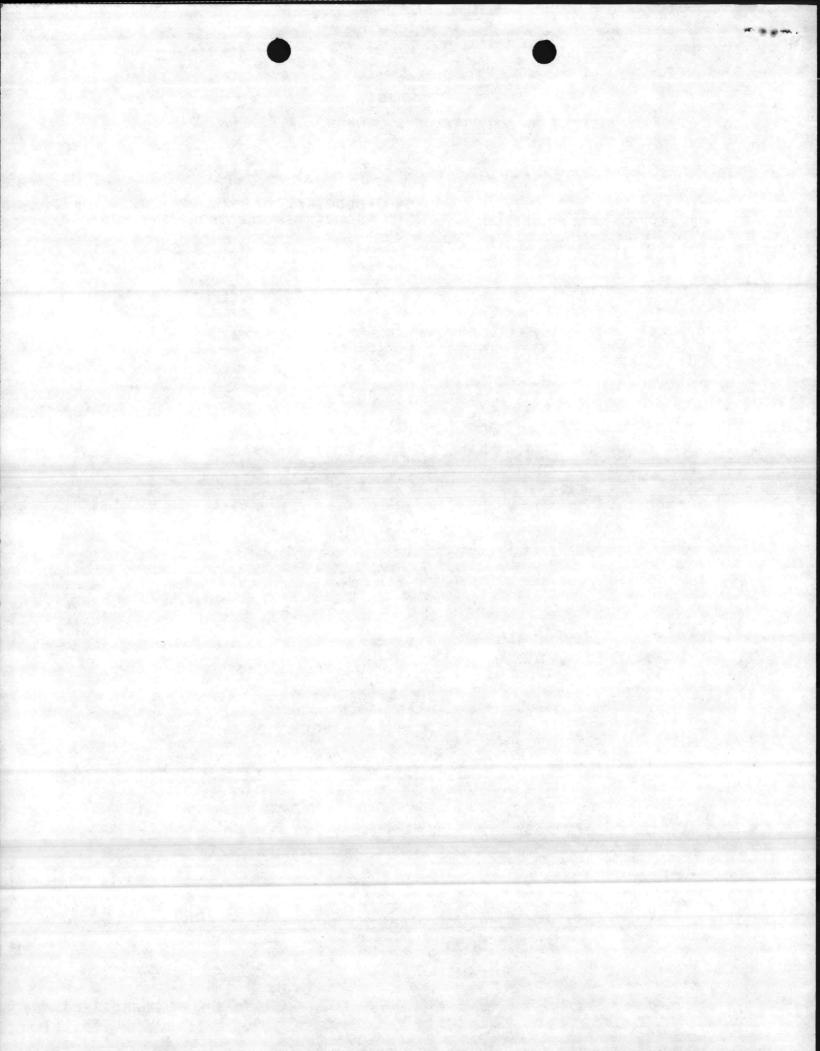






AUTHORIZED HW GENERATION & STORAGE SITES FOR HQBN

SITE NO. 1 GENERATION/ACCUMULATION BLDG. #1780 TRUCK CO. SOLVENTS, ELECTROLYTE & WASTE OIL



Capt. Gebsen 3505 5-4 Gy Savage 1434 HmDo Capt Hulet 3505 - a fleetinge Comm. 60.

SST. FRANKS 1733 0-1840 LCPE. PAR lEtt

Bld 50 Truck Co

Hasision

5557 De Porto 1924 Cpl. Domschraden alt.

Tingreeords ; weekly inspections

more. tues



FROM: DIRECTOR, NREAD TO: AC/S FACILITIES SUBJ: HARARDOUS WASTE INSPECTION OF HENDOUARTERS BN, 200 MARDIU. ON 3 April 1986

Ref! (a) BO 6240.5

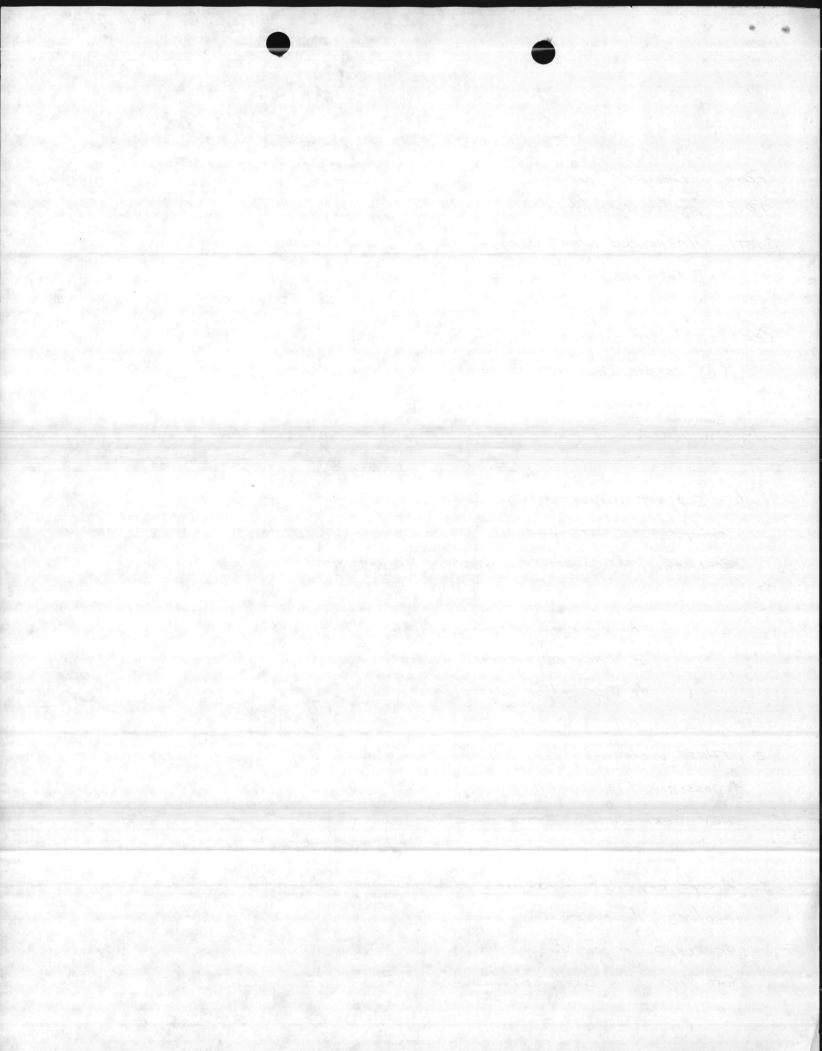
(5) STATE REGULATIONS BR THE IMPLIMENT ATION OF THE RESOURCE CONSERVATION AND RECOVERY ACT SUMMIREY OF End (1) HAZARDOUS WASTE Mgt. INSPECTION FINDINGS

L. SUBJECT INSPECTION WAS CARRIED OUT AS REQUIRED BY REF (A) TO DETERMINE ORGANIZATIONS COMPLIANCE WITH REFS. 946. THE SUBJECT INSPECTION REVERLED THE Following DEFICIENCIES:

> A. LACK OF TRAINING RECORDS B. LACK OF WEEKLY INSPECTION RECORDS C. DISPOSAL OF WASTE SOLVENTS INTO WASTE OIL TAILS

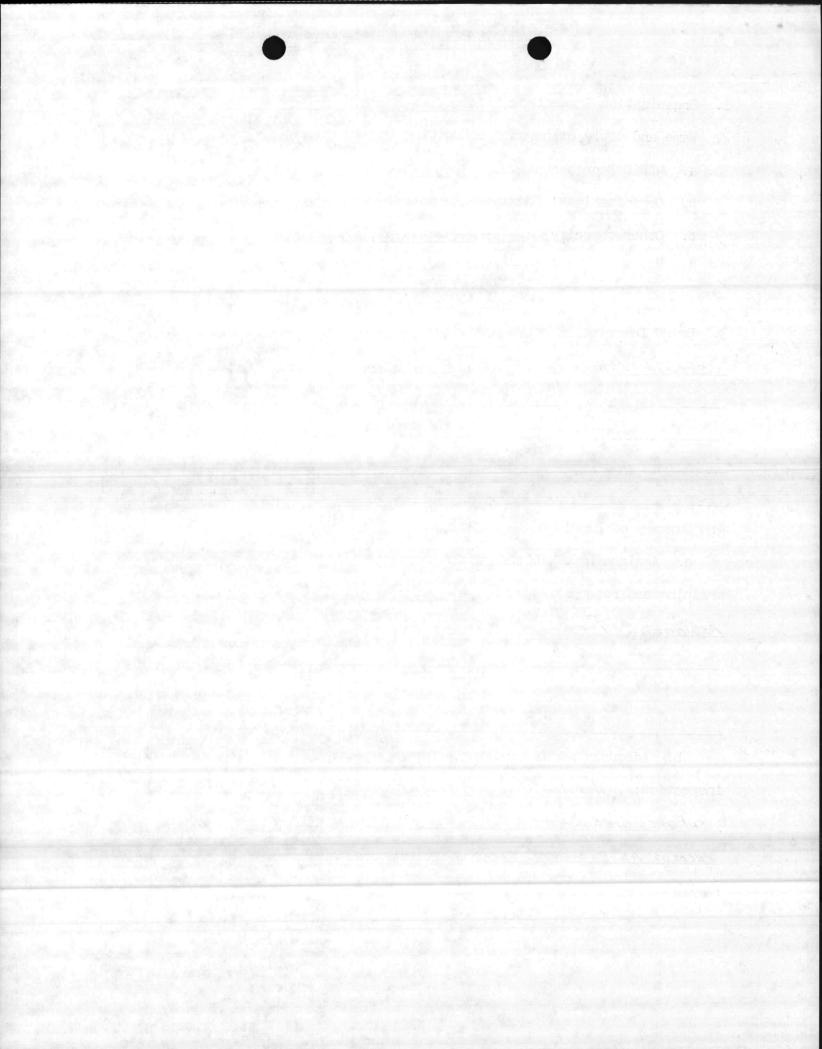
2. THESE VIDLATIONS, POSSIBLY EACH ONE, WOULD have SUBJECTED Camp Lejeun T POSSIBLY THE ORGANIZATION(S) & INDIVIDUALS) INVOLVED TO FINES LAD THEY BEEN MOTED BY A STATE HARADOUS WASTE INSPECTOR DURING AN ANNU-INS PECTION.

Inspection. 3. A copy official was not provided to the HNDC OR THE ORGANIZATION Involved; However, THE Disc Deficiencies were Discussed & SHOULD BE CORRECTED. A spot inspection will BE conducted in 3-4 weeks to Ensure That they Have Been CORRECTED.



HAZARDOUS WASTE MANAGEMENT INSPECTION

Organization Inspected: HEADQUARTERS BA. 21 MAR. D.U. 1. 2. Name and title of persons conducting inspection: a. NREAD Representative: Recker . b. Organizational Commander Representative: LT. Halling c. Other (Specify) : MGYSET KAUP, HMDC CAPT. HEMING WAY, Comm Co. LT. HULET, SERVICE TRUCK CO. ; SSOT PINY SCHIMP 3. Brief Description of HW Activity: WASTE Solvent Gener Ation AT SERVICE /TRUCK CO. WASTE lithium BATTERIES AT COMM. LO & SCAMP 4. Summary of Fundings (See Attachment A- \_\_\_\_) a. Assignment of HW management responsibilities and related personnel training and record keeping: Ha mgT. Responsibilities Have not Been ASSIGNED. PERSonnel TRAMING RECORDS ARE INADEQUATE b. Adequacy of HW handling, storage and related internal controls and inspection: HW HANDLING AT TRUCK SERVICE IS INADEQUATE (DISPOSING OF Solvents into waste of ) None OF THE UNITS HAD weekly inspection RECORDS AS REQUIRED. NO TRAINING RECORDS AVAILABLE AT ANY OF THE UNITS



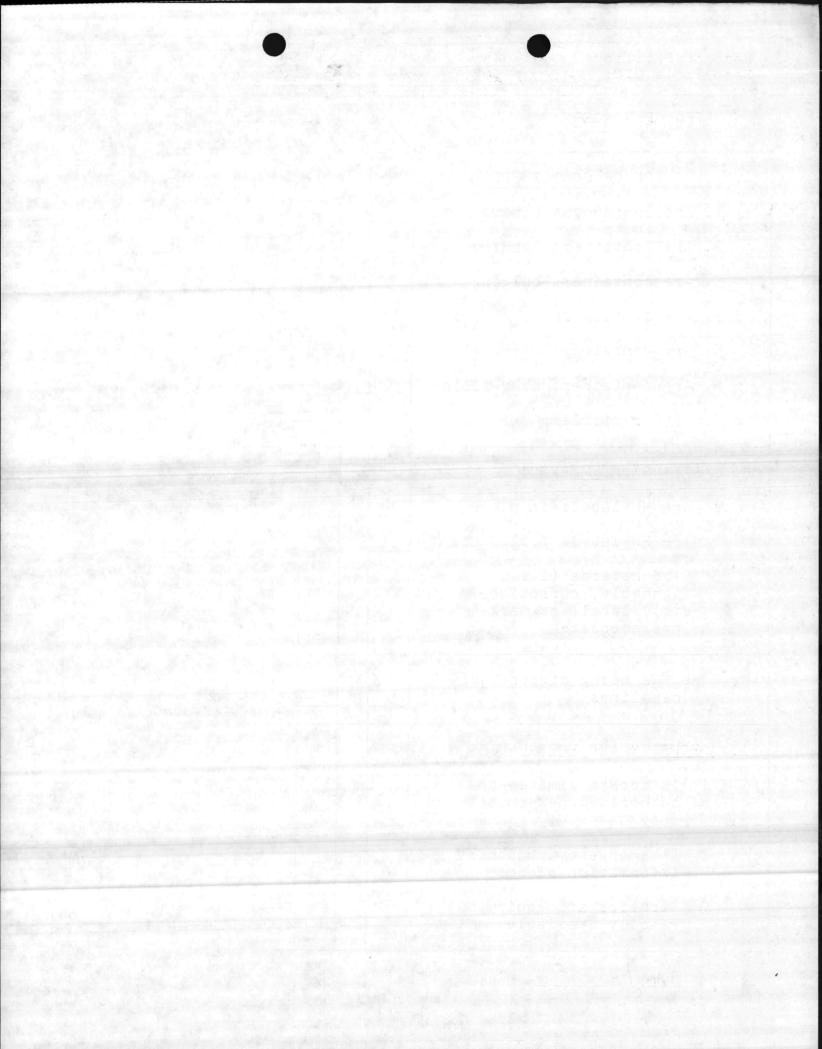
ame/Title OIC: LT. Hulet ph. 14	96	1-12		
AREA OF CONCERN	1000		12	CORRECTIVE ACTION NEE (use back of page to action taken) *
CONDITION OF CONTAINERS	and An Calify	•		1. UNIT IS DISPOSING
1. Are containers closed				OF WASTS SolvenT
2. Are containers leaking				INTO WASTE OI
3. Are containers bulging	-			
4. Are containers collapsed				
5. Are containers corroded				
6. Are containers over-filled				
7. Other problems present				
	1.78		111	
LABELING AND MARKING	Charles			
(1. Are HW labels in place				SEE NOTE !
2. Are HW labels filled out				
3. Are hazards (i.e., flammable, corrosive,	•			
etc.) labels or mark ings adequate				
• Are HWs being disposed of				
by ceadlines				
SECURITY AND EMERGENCIES				
1. Is access limited to	1./			
authorized personnel only				
2. is emergency response information posted	1			
3. Supplies and equipment readily available	/			

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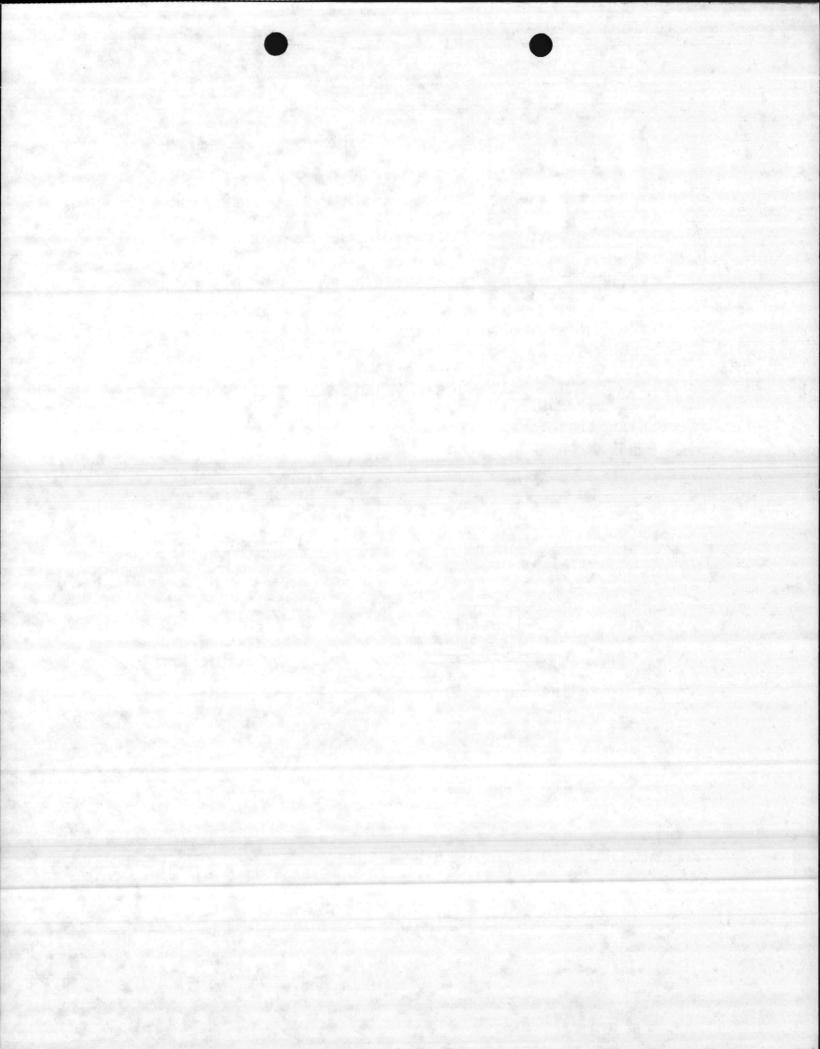
e. Corrective Actio Recommended:

- SET up WASTE Solvent Deums FOR Disposed

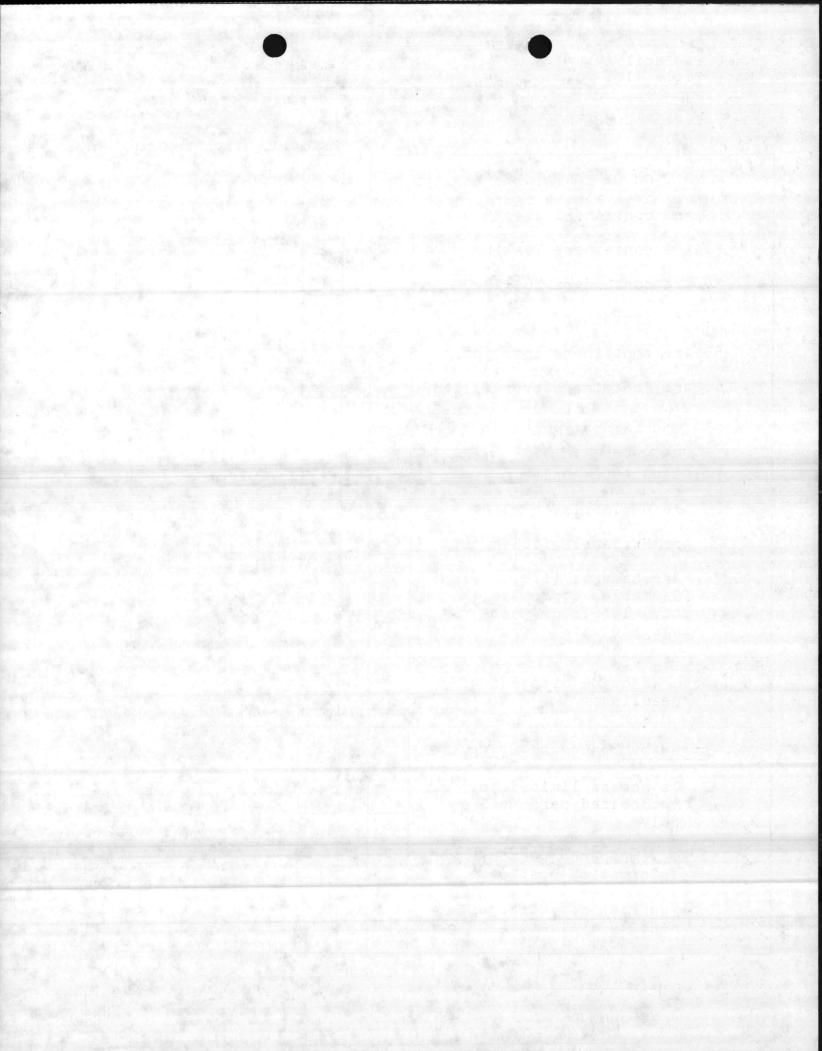
- Set up weekly inspection + MAINTAIN FOR 3 YEARS

f. Sketch showing location of Facility:

1780



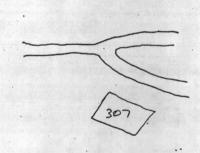
	AREA OF CONCERN	1ª	m/	102	CORRECTIVE ACTION NEE (use back of page to action taken) *
Λ.	CONDITION OF CONTAINERS		•		
	1. Are containers closed	/			
Ċ	2. Are containers leaking			/	
	3. Are containers bulging			/	
	4. Are containers collapsed	•		~	
	5. Are containers corroded			/	
	6. Are containers over-filled				
	7. Other problems present			1	
<b>F</b>	LABELING AND MARKING				
	?. Are HW labels filled out			1	
	3. Are hazards (i.e., flammable, corrosive, etc.) labels or mark- ings adequate				
с.	Are HWs being disposed of by deadlines	/			
D.	SECURITY AND EMERGENCIES				
•	<ol> <li>Is access limited to authorized personnel only</li> </ol>	/			
	2. 15 emergency response information posted		- 10	/	
. *	3. Supplies and equipment readily available	/			

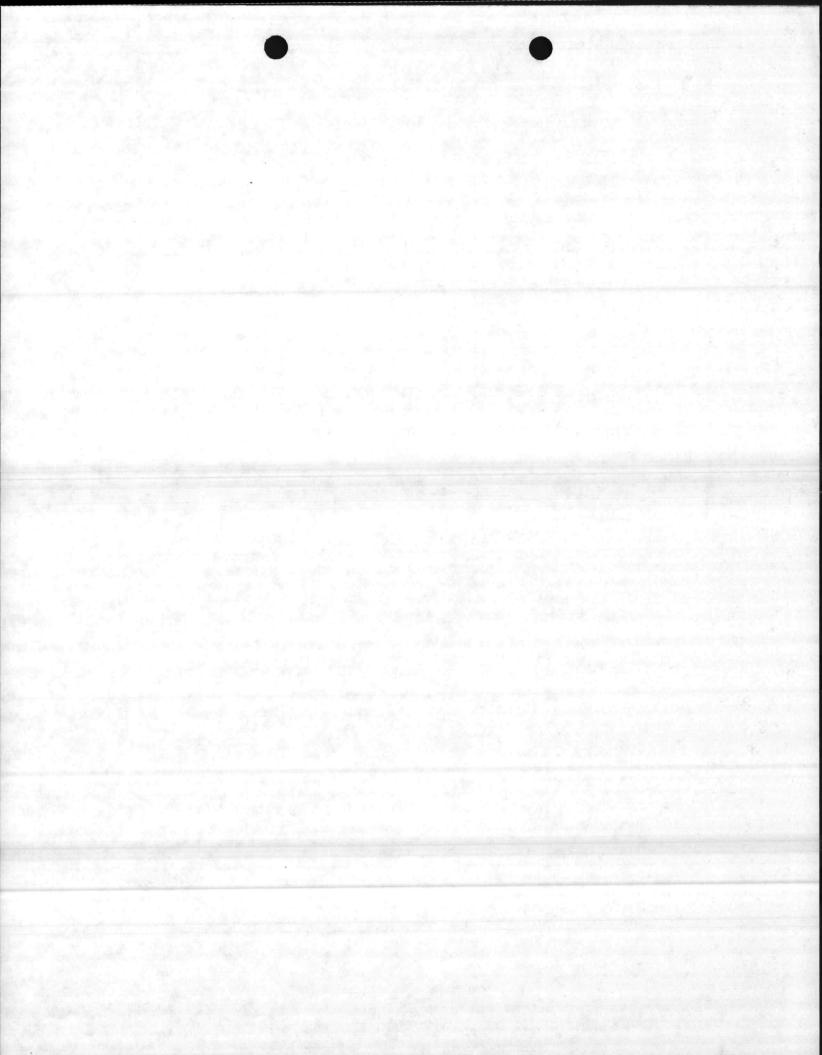


e. Corrective Action Recommended:

- START IN SPECTIONS, RECORDS TO BE MAINTAINED FOR 3 YEARS - TRAINING RECORDS NEED TO BE MAINTAINED FOR BATTERY NO - SEGREGATE BATTERIES FOR DISPOSA FROM OTHERS - POST EMERGENCY SIGNS.

f. Sketch showing location of Facility:



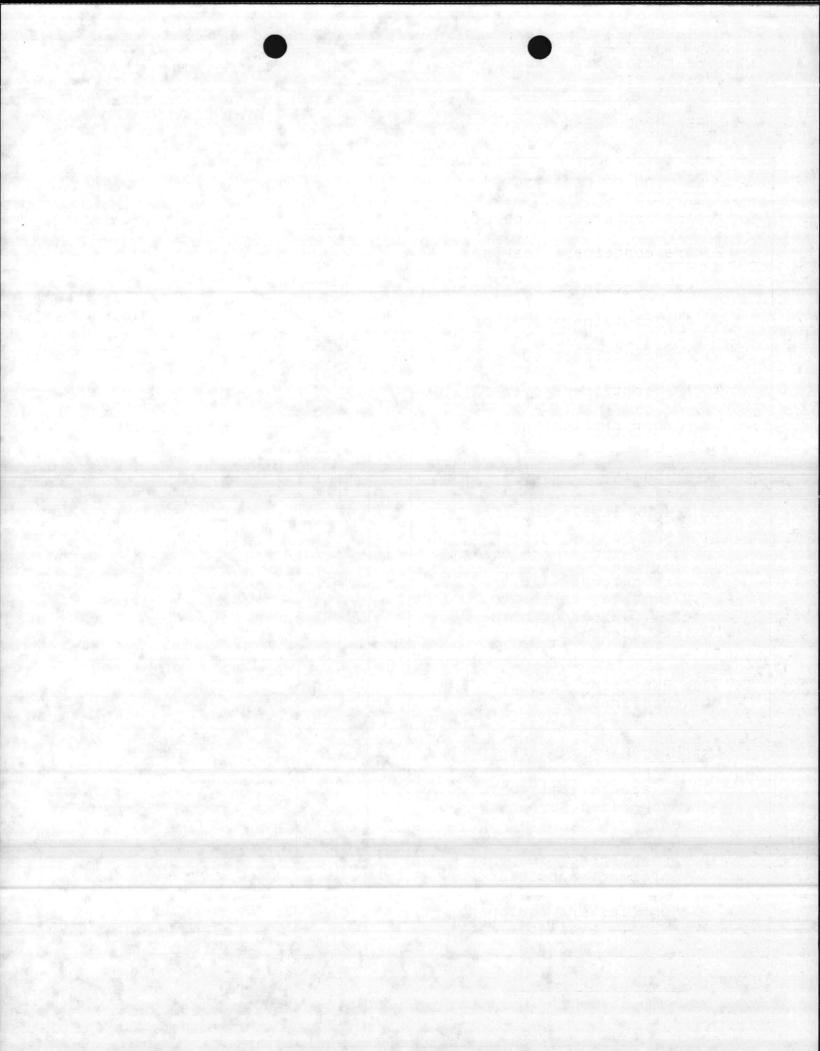


am	e/Title OIC: CAPT W	IOS/ET	58+	TUTU	A Cp	+ Hamm	FRICH (BA	IT NO	)
	ABEA OF CONCERN		1000	7	10/2	/ (use	ECTIVE AC back of on taken)	page	
١.	CONDITION OF CONTAINI	ERS							
	]. Are containers clo	osed	1		·			12	
	2. Are containers les	aking			Ż				
	3. Are containers bu	lging			1				
	4. Are containers co	llapsed	and the second		1	•			
	5. Are containers co:	rroded			/				
	G. Are containers ov	er-filled			1				
	7. Other problems p	resent			1				
:	LABELING AND MARKING			Ser.					
	1. Are HW labels in	place		1.22	£2				9 14 19
	2. Are HW labels fil	led out		1					
	<ol> <li>Are hazards (i.e flammable, corros etc.) labels or m ings adequate</li> </ol>	ive,							
	Are HWs being dispo by ceadlines	sed of	1						
5.	SECURITY AND EMERGE	NCIES	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10		1		W. Aler		
	<ol> <li>Is access limite authorized perso</li> </ol>								
	only	inici		·		•			
	2. 16 emergency res information post				/				
	3. Supplies and equ readily availabl		/		2011 2017 2020				

Puny SG.

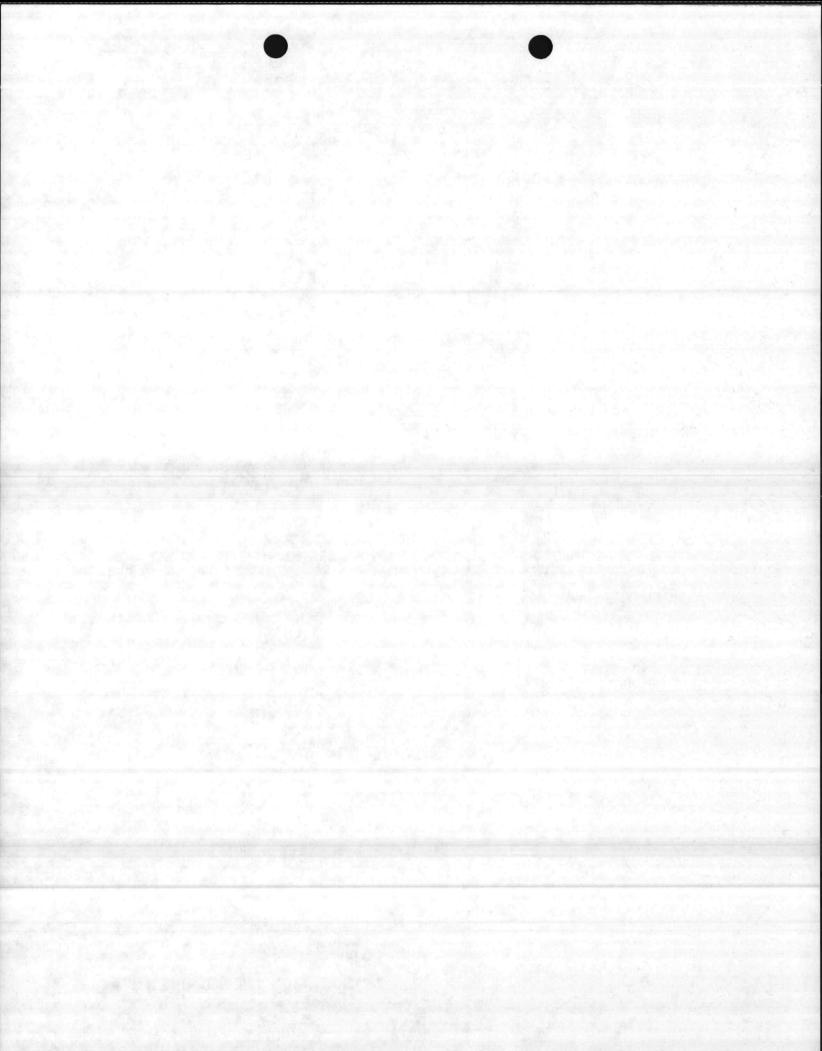
N. Oak

STATUFE:



- LABEL AREA WHERE WASTE BATTA ARE STORED - POST EMERGENCY RESPONSE SIGN - START WEEK/Y INSPECTIONS, MAINTAIN RECORDS FOR 3 YEAKS - MAINTAIN TRAINING RECORDS

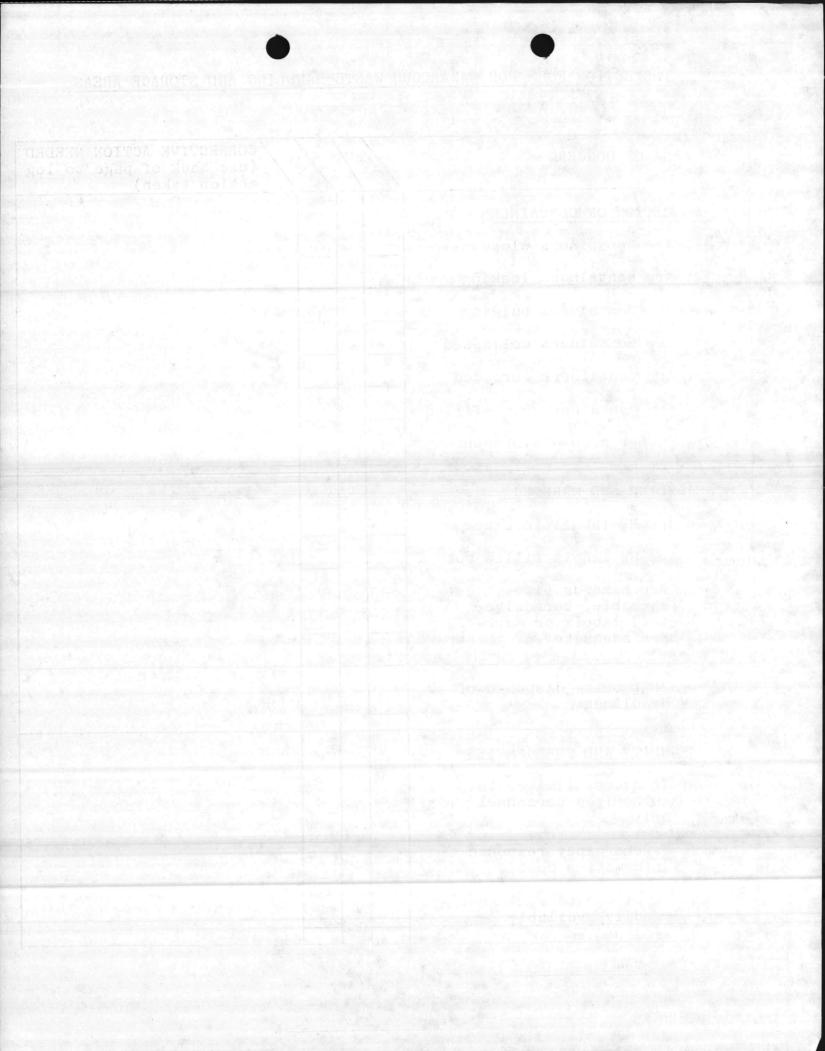
f. Sketch showing location of Facility:



	AREA OF CONCERN	150 ·	1	CORRECTIVE ACTION (use back of page action taken)	
Α.	CONDITION OF CONTAINERS				
	1. Are containers closed				
	2. Are containers leaking				
	3. Are containers bulging		1		
i. I	4. Are containers collapsed				
	5. Are containers corroded				
••••	6. Are containers over-filled				
	7. Other problems present				
В.	LABELING AND MARKING			and the second second	
	l. Are HW labels in place				
	2. Are HW labels filled out		-		
	3. Are hazards (i.e., flammable, corrosive, etc.) labels or mark-				
1	ings adequate				
C.	Are HWs being disposed of by deadlines				
D.	SECURITY AND EMERGENCIES				
	1. Is access limited to		1.15		
	authorized personnel only	<u></u>			
	2. Is emergency response information posted				
	3. Supplies and equipment readily available				

DATE:

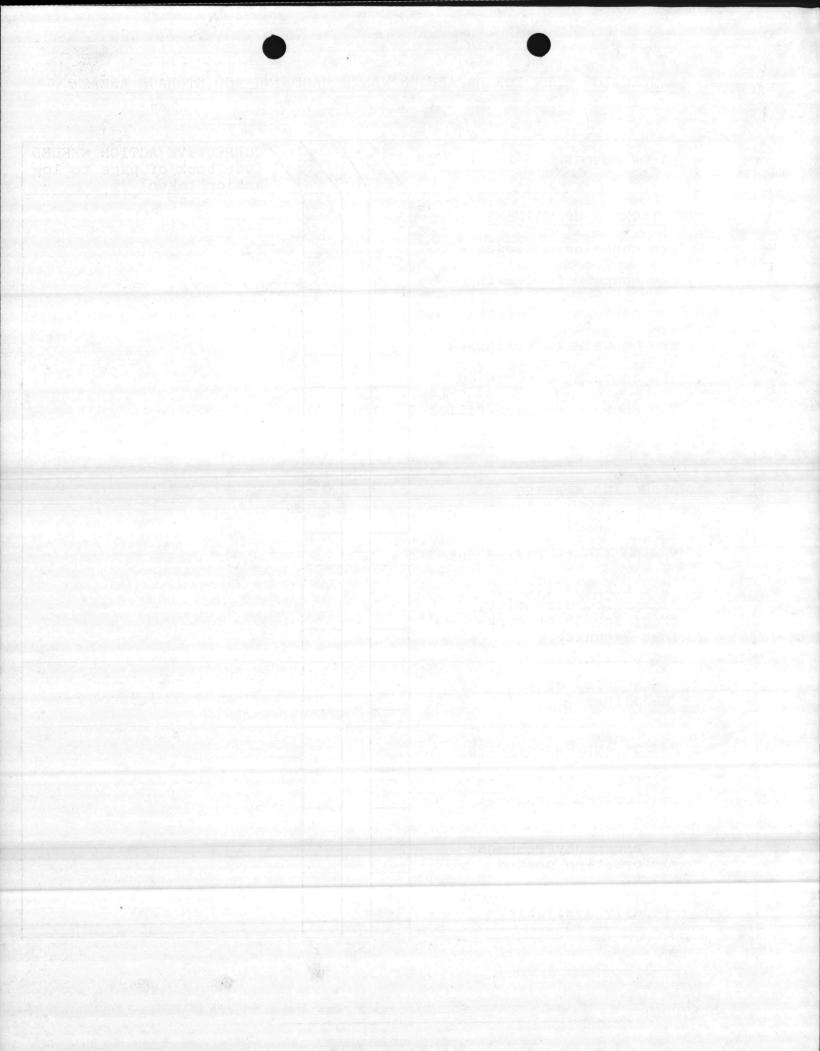
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C.	Are HWs being disposed of by deadlines					•		
D.	SECURITY AND EMERGENCIES						,	
	<ol> <li>Is access limited to authorized personnel only</li> </ol>	•						
	2. Is emergency response information posted							
	3. Supplies and equipment readily available					•		

DATE:

SIGNATURE:

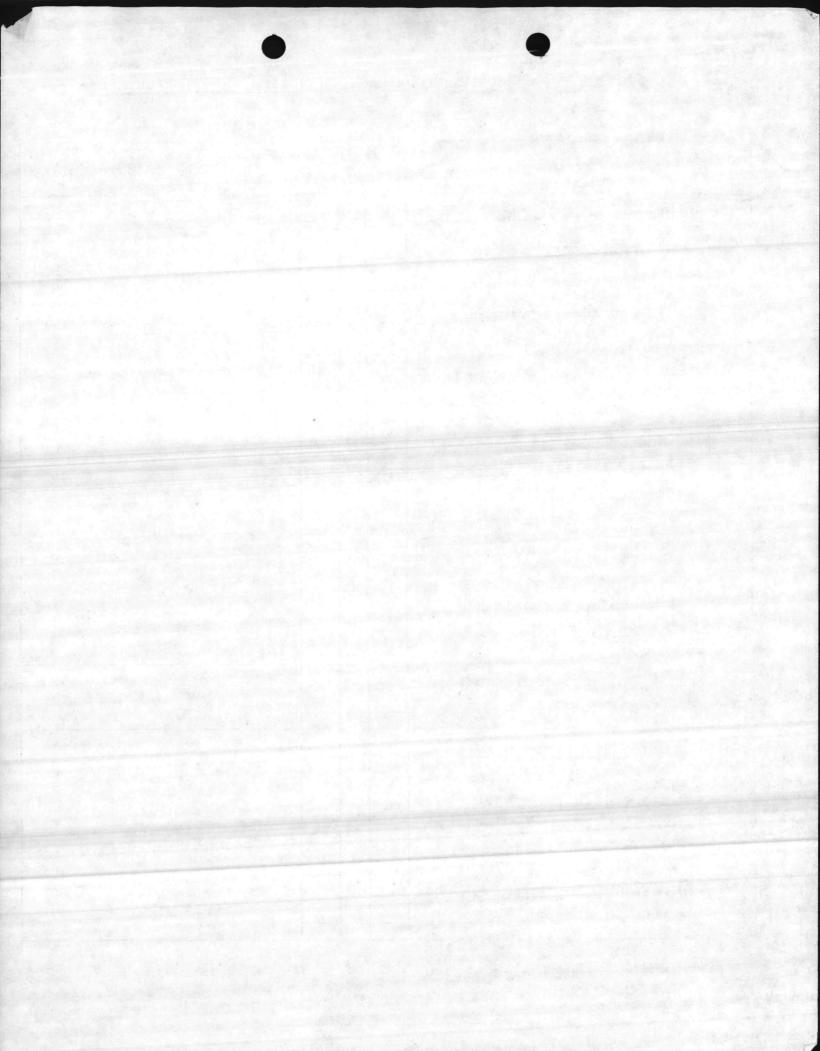


	AREA OF CONCERN	1	9.1	/	0/	CORRECTIVE ACTIOn (use back of page action taken)		
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	l. Are containers closed					and a second		
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	etc.) labels or mark- ings adequate							
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D.	SECURITY AND EMERGENCIES			•				
	1. Is access limited to	·			ine and Kalata			
	authorized personnel only							
	2. Is emergency response information posted							
	3. Supplies and equipment readily available							

DATE:

SIGNATURE:

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	AREA OF CONCERN	100.	CORRECTIVE ACTION NEEDED (use back of page to log action taken)
Α.	CONDITION OF CONTAINERS		
· ** •	1. Are containers closed		
	2. Are containers leaking		
	3. Are containers bulging		
	4. Are containers collapsed		
	5. Are containers corroded		
	6. Are containers over-filled		
	7. Other problems present		
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	<ol> <li>Are hazards (i.e., flammable, corrosive,</li> </ol>		
	etc.) labels or mark- ings adequate		
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D.	SECURITY AND EMERGENCIES		
	<ol> <li>Is access limited to authorized personnel only</li> </ol>		
	2. Is emergency response information posted		
	3. Supplies and equipment readily available		

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