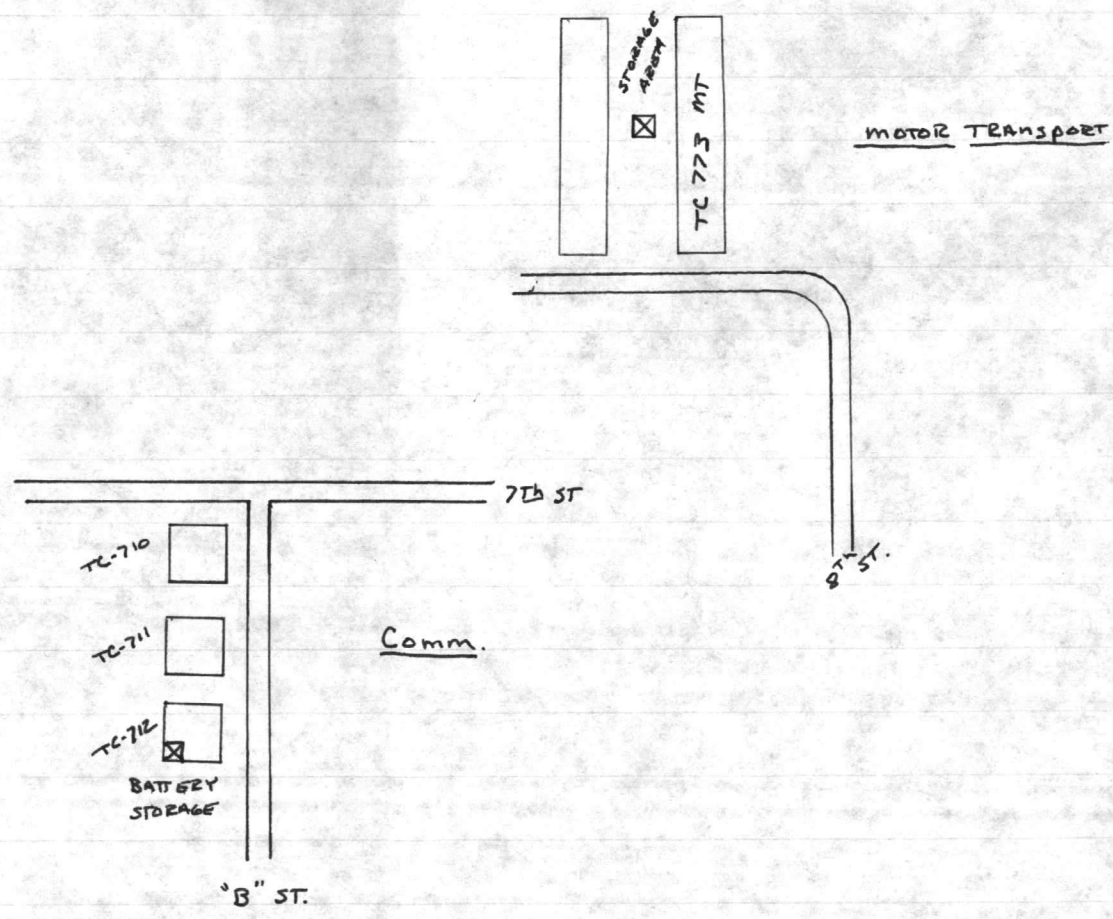


IF FOUND PLEASE RETURN TO NREAD
BLDG 1103 CAMP LEJEUNE, NC
PHONE 2083/2195

BTH MARINES POC's
GY TINDAL
CPL WHITTEN - Comm
LCPL RICKS - MT
M6456T JOHNSON - MT

STORAGE LOCATIONS



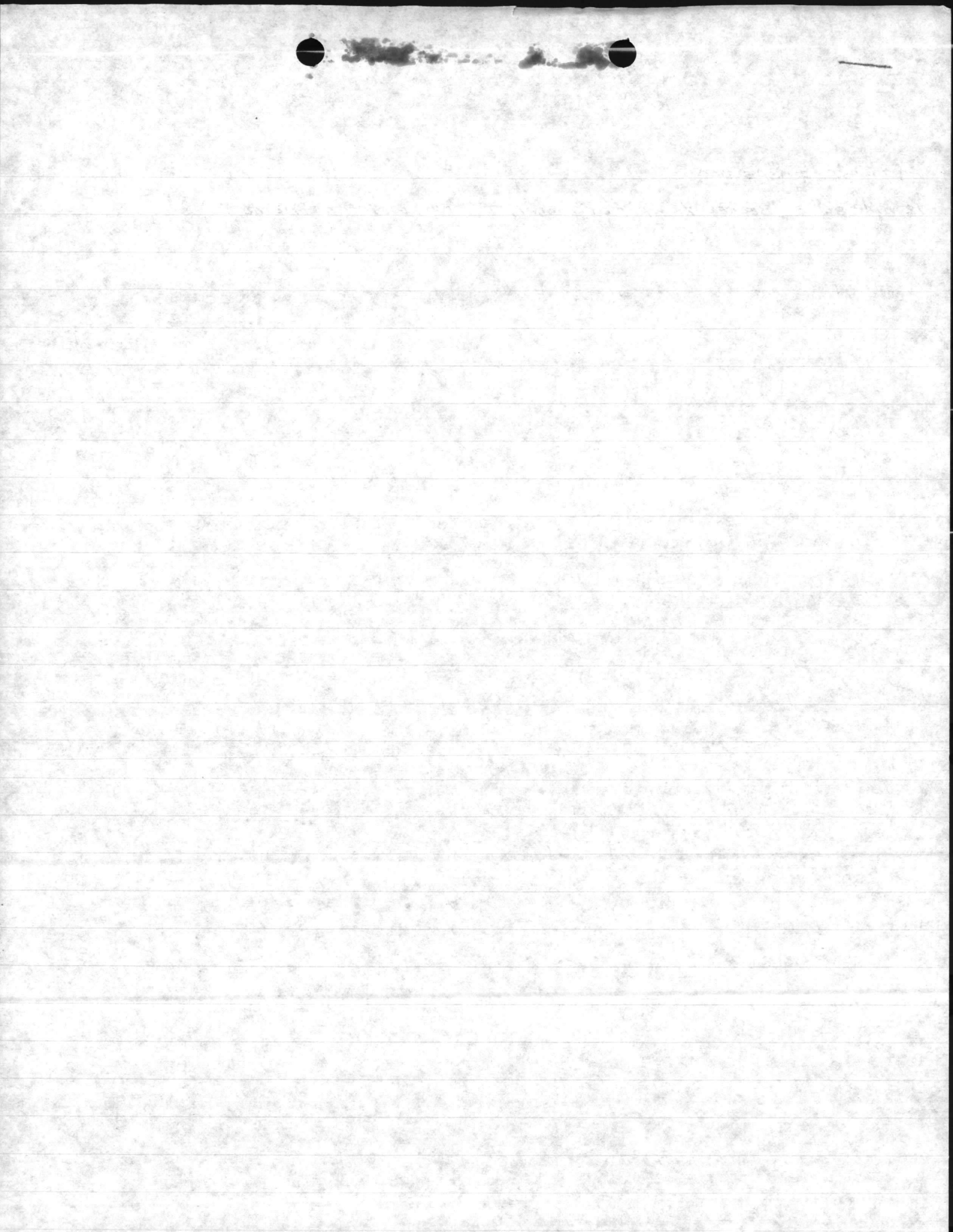


LAST INSPECTION

12 MAR 84

BECKER / KAUP (GY TINDH)

NO VIOLATIONS NOTED





UNITED STATES MARINE CORPS
8th Marines, 2d Marine Division, FMF
Camp Lejeune, North Carolina 28542-5511

RegtBul 6240
S-4
MAR 26 1987

REGIMENTAL BULLETIN 6240

From: Commanding Officer
To: Distribution List

Subj: HAZARDOUS MATERIAL DISPOSAL PROGRAM

Ref: (a) BO 6240.5A
(b) BO 11090.1B

Encl: (1) Weekly Inspection Form
(2) List of Direction Required at HW Site

1. Purpose. To initiate the Hazardous Material Disposal Program in 8th Marines, as directed in the references.

2. Information.

a. Program. The Hazardous Material Disposal Program within 8th Marines shall be a consolidated effort, administered by the Regimental Hazardous Material Disposal Officer (HMDO). Battalions shall not appoint a HMDO. All personnel involved with the handling of hazardous waste shall be responsible to the Regimental HMDO. The HMDO will operate under the cognizance of the Regimental S-4.

b. Accumulation Sites

(1) The authorized hazardous waste (HW) accumulation sites for 8th Marines are listed below with the responsible section:

<u>Location</u>	<u>Waste</u>	<u>Section</u>
TC-712	Lithium Batteries	HQCO Comm
TC-714	Lithium Batteries	1/8 Comm
TC-743	Lithium Batteries	3/8 Comm
TC-744	Lithium Batteries	2/8 Comm
TC-774 (adjacent)	Cleaning Solvent (P-D-680) Electrolyte (Sulfuric Acid) Wet cell Batteries	HQCO MotorT

Note: The Regimental Armory (G-480) is not a hazardous waste accumulation site. The solvent baths used are serviced by civilian contractor personnel. Although the solvent is hazardous material, the disposal is not accomplished by Regimental personnel. Each armory cage with a solvent bath must comply with the provisions of reference (b), concerning spill precautions.



(2) No hazardous waste may be retained at any location with in the Regiment not listed above. Hazardous waste may not be retained at any site not authorized for that specific type. Any hazardous material, not listed in sub-paragraph (2) above, will be immediately identified to the HMDO for action.

c. Site Personnel

(1) The responsible section of each hazardous waste (HW) accumulating site will provide supervisors and operators for the site. The site operators should be those personnel most familiar with the handling of hazardous material (ie battery NCO's or battery room NCO's). Personnel must be identified in writing to the HMDO. Rapid turnover of site supervisors and operators is discouraged, due to training and record keeping required.

(2) Each site shall have the following personnel billets assigned:

Accumulation Site Supervisor
Alternate Site Supervisor
Site Operator
Alternate Site Operator

The section may designate additional alternate supervisors and operators if such personnel are needed for operations. Additional personnel have the same training and record keeping requirements as the minimum billets identified above. Additionally, the alternate site supervisor may be the primary site operator, if the site can adequately function with only three billets.

(3) A roster of HW personnel at each site is required by the HMDO within five days of this bulletin and with 5 days of any subsequent changes.

d. Site Operations. Site operations will be addressed in training sessions with HW personnel. Procedures for handling of each type of hazardous waste will be contained in the hazardous waste management standard operating procedure (HWMSOP), which will be published prior to 30 June 1987. Until that date, site personnel should direct any questions to the HMDO immediately or research reference (a). A copy of reference (a) has been provided to each site.

e. Training

(1) All site personnel must be properly trained in their HW responsibilities. This training must be documented in the HMDO 's records.

(2) Site supervisors will be trained by the HMDO in storage and turn-in procedures. Operators can be trained by supervisors as on the job training. Site personnel will be questioned during site



inspections by the HMDO to verify the adequacy of training. Additional training may be given or directed by the HMDO or requested by site supervisors. Base HW personnel will be requested to present an initial training session to all Regimental HW personnel during April.

f. Inspections

(1) Weekly inspections of each accumulation site must be performed by site supervisors. Enclosure (1) must be completed in duplicate; the original shall be forwarded to the HMDO, the copy will be maintained in site files.

(2) The Regimental Hazardous Material Disposal Officer shall inspect each site at least quarterly. The HMDO's inspection will include the physical condition of the site, as well as required publications, records, and equipment.

(3) The Director, Natural Resources and Environmental Affairs Division, MCB will inspect each site for regulatory compliance annually. Courtesy inspections may be arranged by the HMDO as deemed necessary.

(4) Federal and State HW personnel may inspect Regimental HW personnel accumulation sites in the course of their annual compliance inspections. Advance notice of these inspections may not be given. Inspectors will be accompanied the HMDO or his alternate.

g. Records

(1) In accordance with reference (a), HW records must be maintained for individual training and weekly inspections. Two sets of records are required. A copy of each individuals' training record and the weekly site inspections must be at the site or in the site supervisors possession. A consolidated file must be maintained by the HMDO, consisting of all training records on HW personnel and all weekly site inspections.

(2) All records must be maintained for three years. Although the Regiment has just initiated the program, supervisors must ensure that records be maintained for the required period. This includes the training records for transferred, discharged and reassigned personnel.

(3) The HMDO and the site supervisors shall meet monthly to reconcile their records. All records shall be completed and current.

(4) Reference (a) contains additional guidance for required records.



MAR 26 1987

3. Action

a. Commanding Officer, 1st Battalion. Designate the site supervisor for TC-714. Ensure the supervisor is responsive to the Regimental HMDO for program compliance.

b. Commanding Officer, 2d Battalion. Designate the supervisor for TC-744. Ensure the supervisor is responsive to the Regimental HMDO for program compliance.

c. Commanding Officer, 3d Battalion. Designate the supervisor for TC-743. Ensure the supervisor is responsive to the Regimental HMDO for program compliance.

d. Commanding Officer, Headquarters Company. Designate the supervisor for TC-712 and TC-744. Ensure the supervisor is responsive to the Regimental HMDO for program compliance.

e. Hazardous Material Disposal Officer. Administer the Hazardous Material Disposal Program within 8th Marines. Ensure the Regiment and all sites comply with the references and other applicable directives. Maintain all required records, conduct needed training, and request assistance from Division or Base agencies as needed.

4. Self Cancellation. 31 July 1987


J.J. SHEEHAN

DISTRIBUTION: A/C



INSPECTION FORM FOR HAZARDOUS WASTE HANDLING AND STORAGE AREAS

AREA OF CONCERN	YES	NO	CORRECTIVE ACTION NEEDED (use back of page to log action taken)
A. <u>CONDITION OF CONTAINERS</u> 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			
B. <u>LABELING AND MARKING</u> 1. Are HW labels in place 2. Are HW labels filled out 3. Are hazards (i.e., flammable corrosive, ect.) labels or markings adequate			
C. Are HWs being disposed of by deadlines			
D. <u>SECURITY AND EMERGENCIES</u> 1. Is access limited to authorized personnel only 2. Is emergency response information posted 3. Supplies and equipment readily available			

DATE: _____

SIGNATURE _____

ENCLOSURE (1)



LIST OF DIRECTIVES REQUIRED AT HW SITES

Base Order 6240.5A of 10 March 1987

Base Order 11090.1B of 28 May 1981

Base HW Spill Contingency Plan of 10 November 1986

Regimental Bulletin 6240 of 26 March 1987



HAZARDOUS WASTE (HW) MANAGEMENT INSPECTION FORM

Date: 6-18-87

1. Facility being Inspected: 8th MARINES Motor Transport Bldg, TC-1773

2. Organization in Charge: 2d MARINE Division

3. Inspection Participants/Phone Number: Capt. Schuler
Gy Sgt. TINDALL

4. Description of HW Streams: Dry cleaning solvent
Electrolyte; waste oils.

5. Are records of HW generation consistent with HW streams?

6. HW Training

a. Are job descriptions available for all personnel actively 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

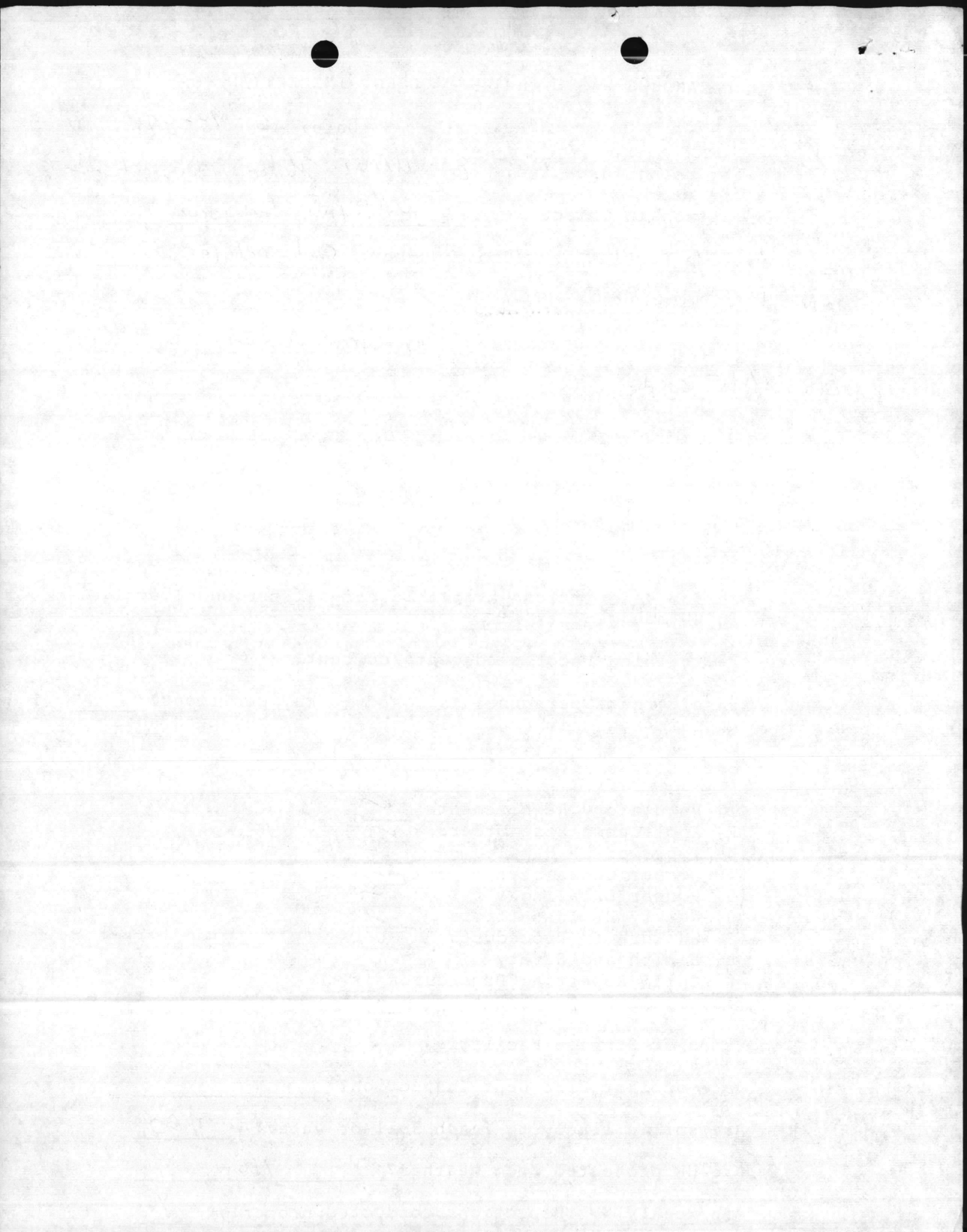
7. Condition of Storage Facilities

a. Date of last Fire Dept Inspection? _____

b. Are spills likely to reach soil or water? Yes

c. Are HW protected from weather? No

d. Are weekly HW inspections conducted properly? Yes



e. Are discrepancies corrected promptly? _____

f. Condition of containers? ("X" indicates discrepancy)

- | | | | |
|----------------|--------------|---|--------------|
| (1) Closed | <u> ✓ </u> | (7) Properly Labeled | <u> ✓ </u> |
| (2) Leaking | <u> ✓ </u> | (8) Properly Dated | <u> ✓ </u> |
| (3) Bulging | <u> ✓ </u> | (9) Properly Stacked | <u> ✓ </u> |
| (4) Collapsed | <u> ✓ </u> | (10) Properly Packaged | <u> ✓ </u> |
| (5) Corroded | <u> ✓ </u> | (11) Meet DOT Requirements for Contents | <u> ✓ </u> |
| (6) Overfilled | <u> ✓ </u> | | |

g. Are 90 day turn-in deadlines being met? yes

h. Are HW turn-in documents being prepared and submitted in a timely, proper manner? yes

i. Comments: Re inspection

 Generation Sites

 TC- 774 - HQ Co. Motor - T

 TC- 712: - HQ Co. COMM.

 TC- 714 1/8 COMM.

 TC- 744 2/8 COMM.

 TC- 743 3/8 COMM. Deployed

 K. W. [Signature]



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HAZARDOUS WASTE (HW) MANAGEMENT INSPECTION FORM

Date: 6-18-87

1. Facility being Inspected: 8th MARINES HQ Co. COMM. Bldg. # 7C-712
2. Organization in Charge: 2d MAR DIV.
3. Inspection Participants/Phone Number: CAPT. Schaler
Gy. Sgt. TINDALL X 0132
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 actively 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

7. Condition of Storage Facilities

a. Date of last Fire Dept Inspection? 3-87

b. Are spills likely to reach soil or water? No

c. Are HW protected from weather? Yes

d. Are weekly HW inspections conducted properly? Yes

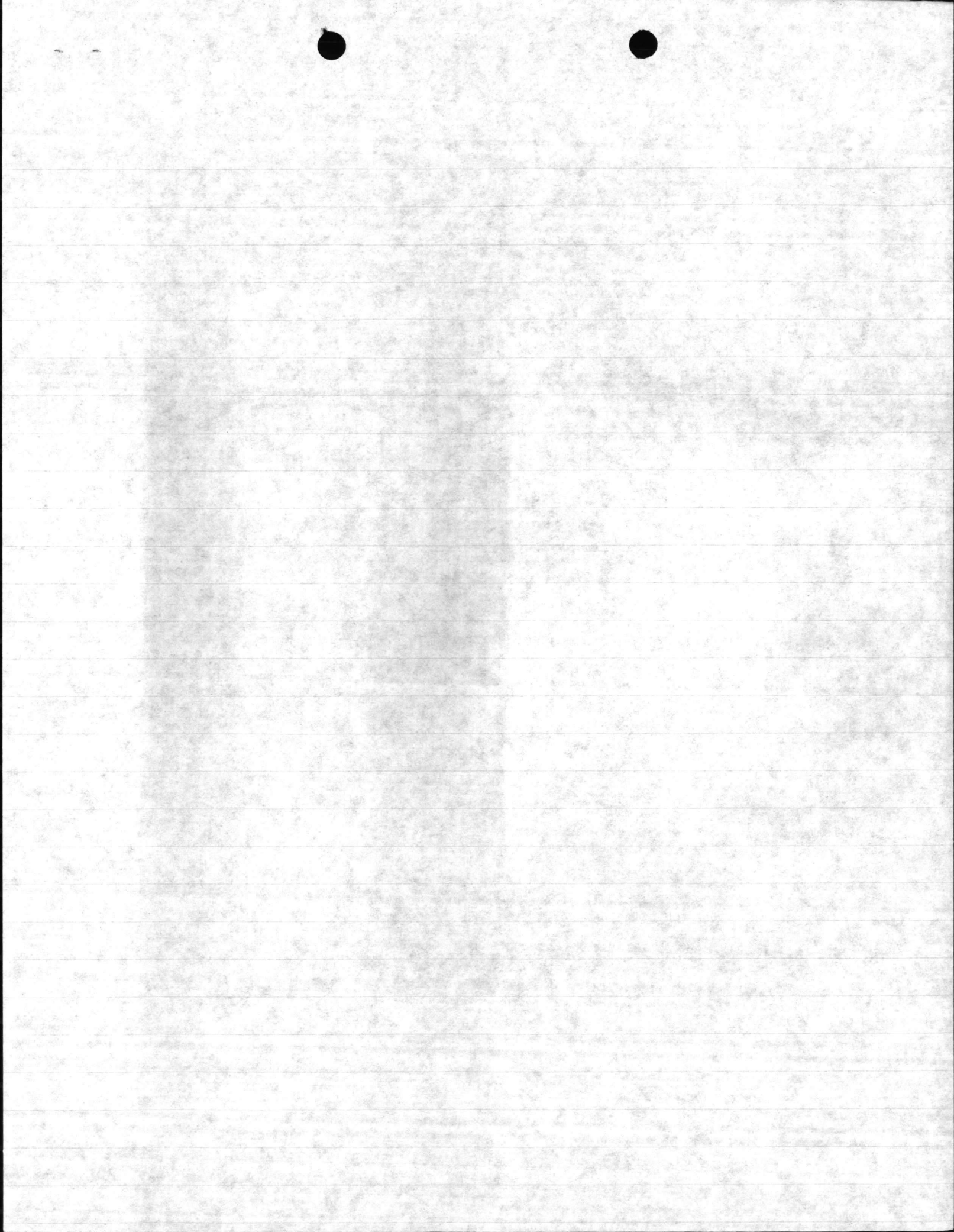


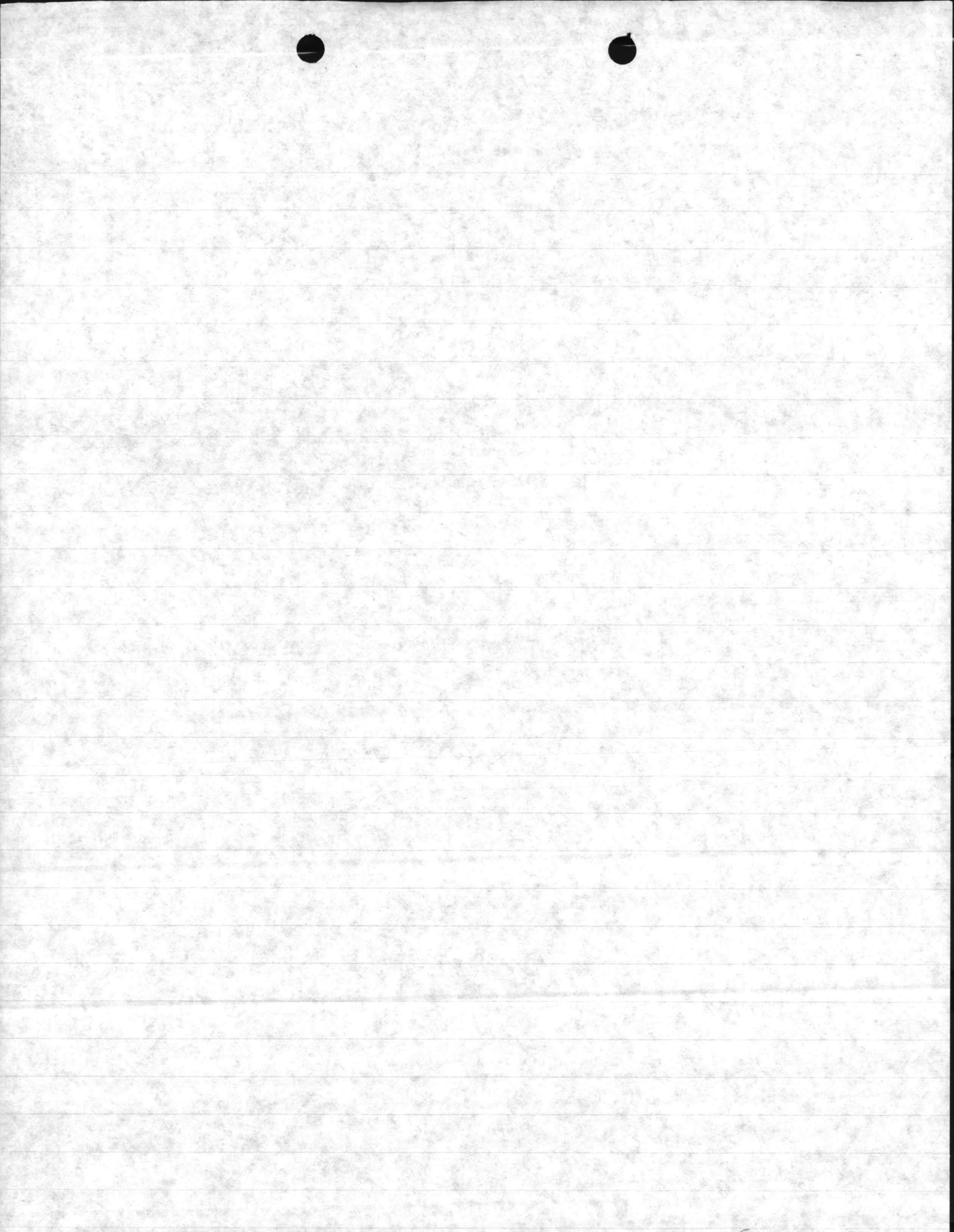
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874

1948

CHAPTER 4. THE THEORY OF
THE GROUPS OF FINITE ORDER





6240
NREAD

JUL 2 1987

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

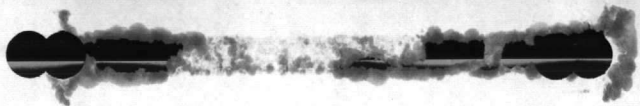
Subj: HAZARDOUS WASTE MANAGEMENT COMPLIANCE INSPECTION OF 8th
MARINE REGIMENT DTD 16 MAR 1987; FOLLOW UP ON

Ref: (a) CG MCB ltr 6240 dtd 8 Apr 87
(b) CG MBC 291625 Oct 86
(c) BO 6240.5A

1. On 18 Jun 1987, 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).
2. Based on observations during the re-inspection, all discrepancies cited in reference (a), appear to have been corrected. Significant improvements in the Hazardous Waste Program were evident at all sites.
3. Point of contact for this matter is Mr. Danny Sharpe, extensions 2083/1690.

T. J. Dalzell
T. J. DALZELL
By direction

167
BIO. Tech
Suppy Ecol.
BLUE
7



100-100-100

6240
NREAD
APR 08 1987

From: Commanding General, Marine Corps Base, Camp Lejeune
To: Commanding General, 2d Marine Division, Camp Lejeune
Subj: HAZARDOUS WASTE MANAGEMENT COMPLIANCE INSPECTION; RESULT OF
Ref: (a) CG MCB 291625 Oct 85
(b) CG MCB 192005 Sep 84
(c) BO 6240.5A

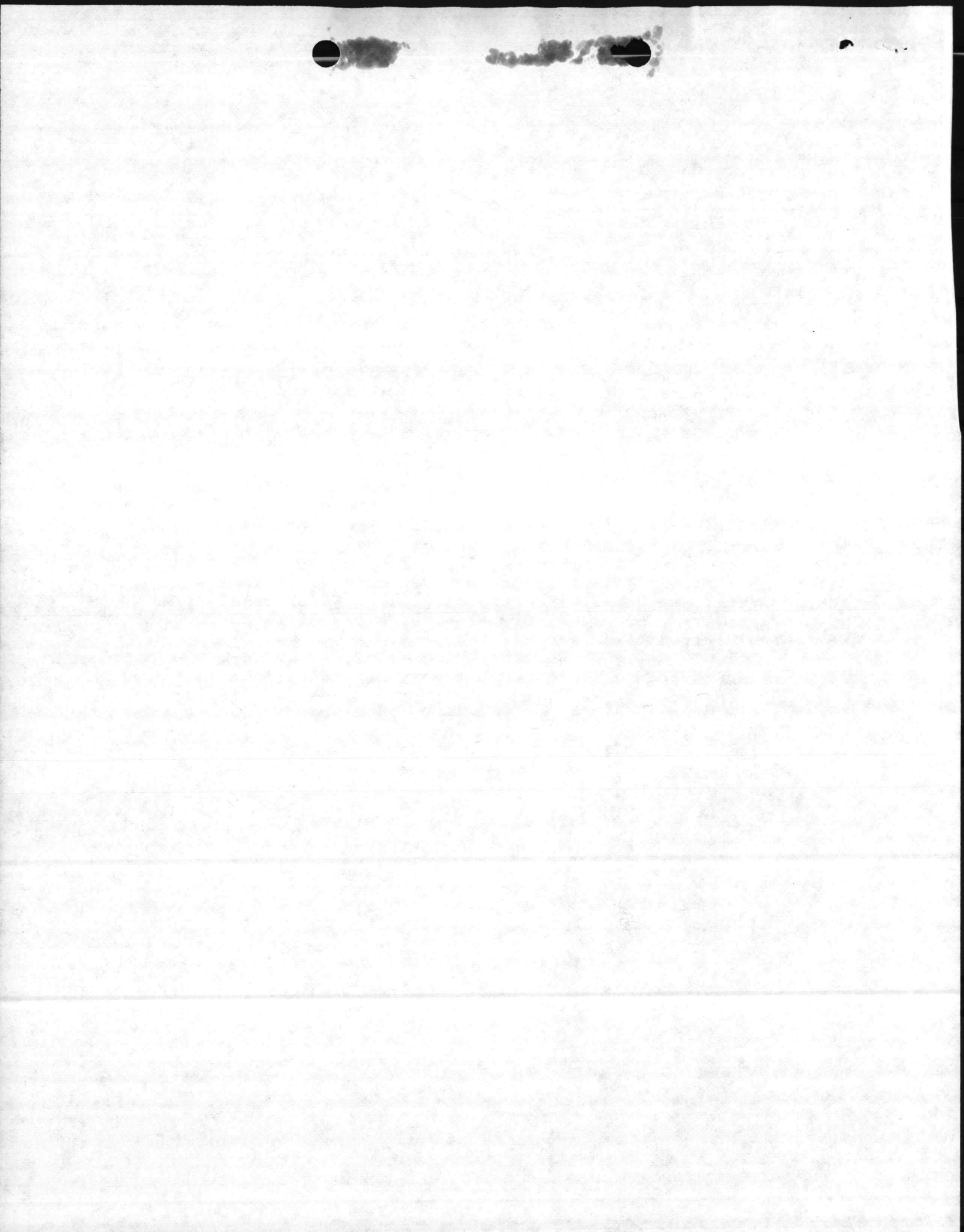
*del
Encl*

Encl: (1) Hazardous Waste Management Compliance Inspection
Report for 8th MAR REG of 16 Mar 87

1. The subject inspection was conducted by Base Environmental personnel in accordance with references (a) and (b). Enclosure (1) provides findings, recommendations and supporting information relative to the subject inspections. It should be noted that discrepancies cited in enclosure (1) are violations of Environmental Protection Agency regulations described in reference (c). Base environmental personnel are available to assist in implementation of corrective action. Required corrective action was discussed with cognizant personnel during the inspection. Addressee should notify the Commanding General, Marine Corps Base, Attn: AC/S, Facilities, of any discrepancy which cannot be corrected within the stated time frame.
2. A re-inspection will be conducted by Base environmental personnel in cooperation with the Hazardous Material Disposal Coordinator (HMDC), Division Engineers, 2d MARDIV.
3. Point of contact for this matter is Mr. Danny Sharpe, extensions 2083/1690.

T. J. DALZELL
By direction





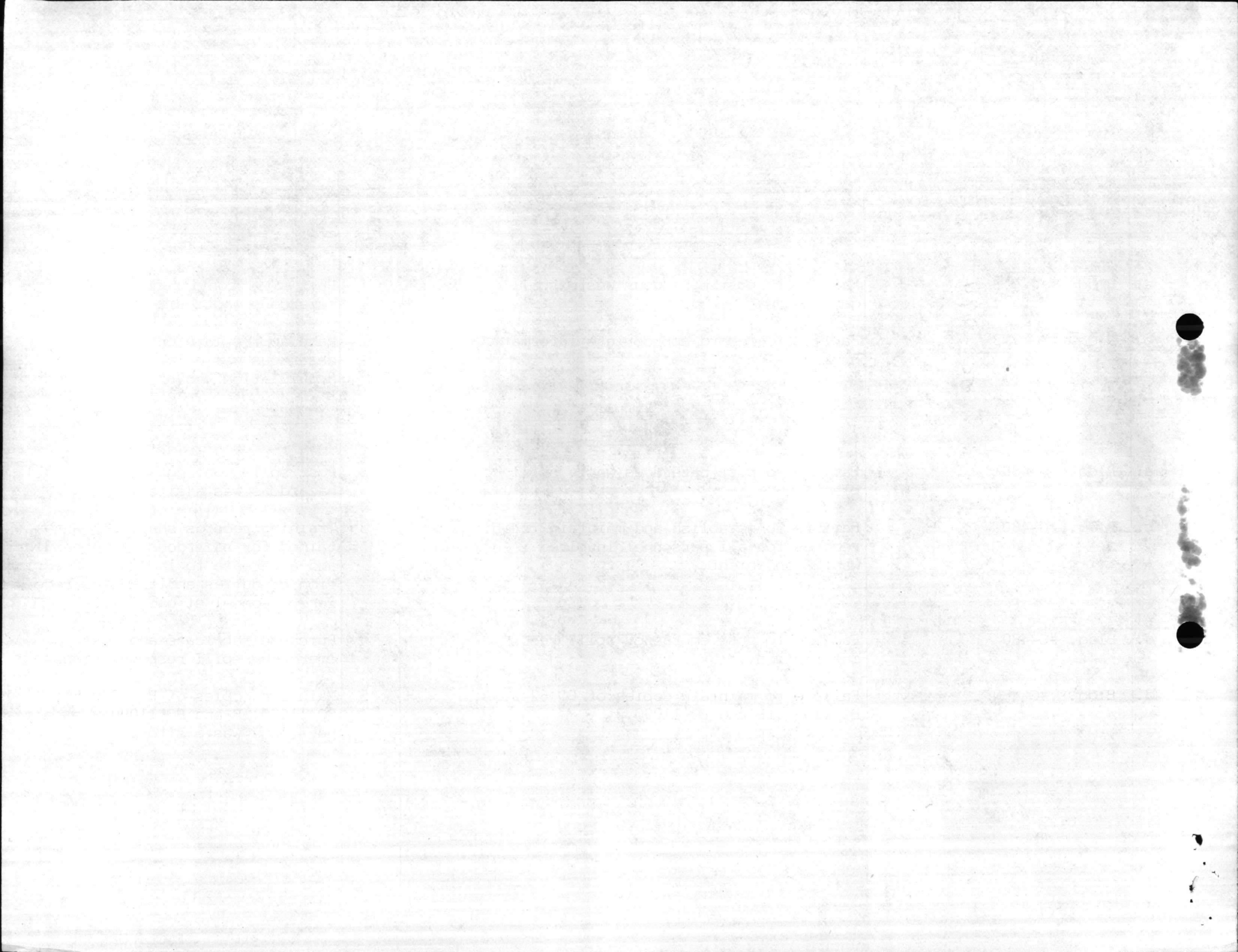
ORGANIZATION:

2d MARDIV
8th MAR REG

INSPECTION DATE: 16 MARCH 87

INSPECTOR'S NAME SAMMY GWYNN

NO.	SPECIFIC LOCATION	DISCREPANCY	REF	RECOMMENDED CORRECTIVE ACTION
1.		<u>MOTOR TRANSPORT SECTION</u>		
a.	Bldg. #TC-773	Failure to post hazardous waste spill contingency plan.	1	Post spill contingency plan at all hazardous waste sites.
b.	Bldg. #TC-773	Failure to record appropriate information on hazardous waste labels.	2	Make appropriate entries on hazardous waste labels when accumulation begins.
2.		<u>ARMORY</u>		
a.	Bldg. #G-480	Failure to post hazardous waste spill contingency plan.	1	Post spill contingency plan at all hazardous waste sites.
b.	Bldg. #G-480	Failure to establish and maintain training records for all personnel involved in hazardous waste management.	3	Training records shall be maintained for hazardous waste handlers and alternate to include a description of duties and training received for personnel at each site.
c.	Bldg. #G-480	Failure to post emergency spill response information.	4	Purchase/fabricate and post emergency spill response signs.
d.	Bldg. #G-480	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 hazardous waste sites.



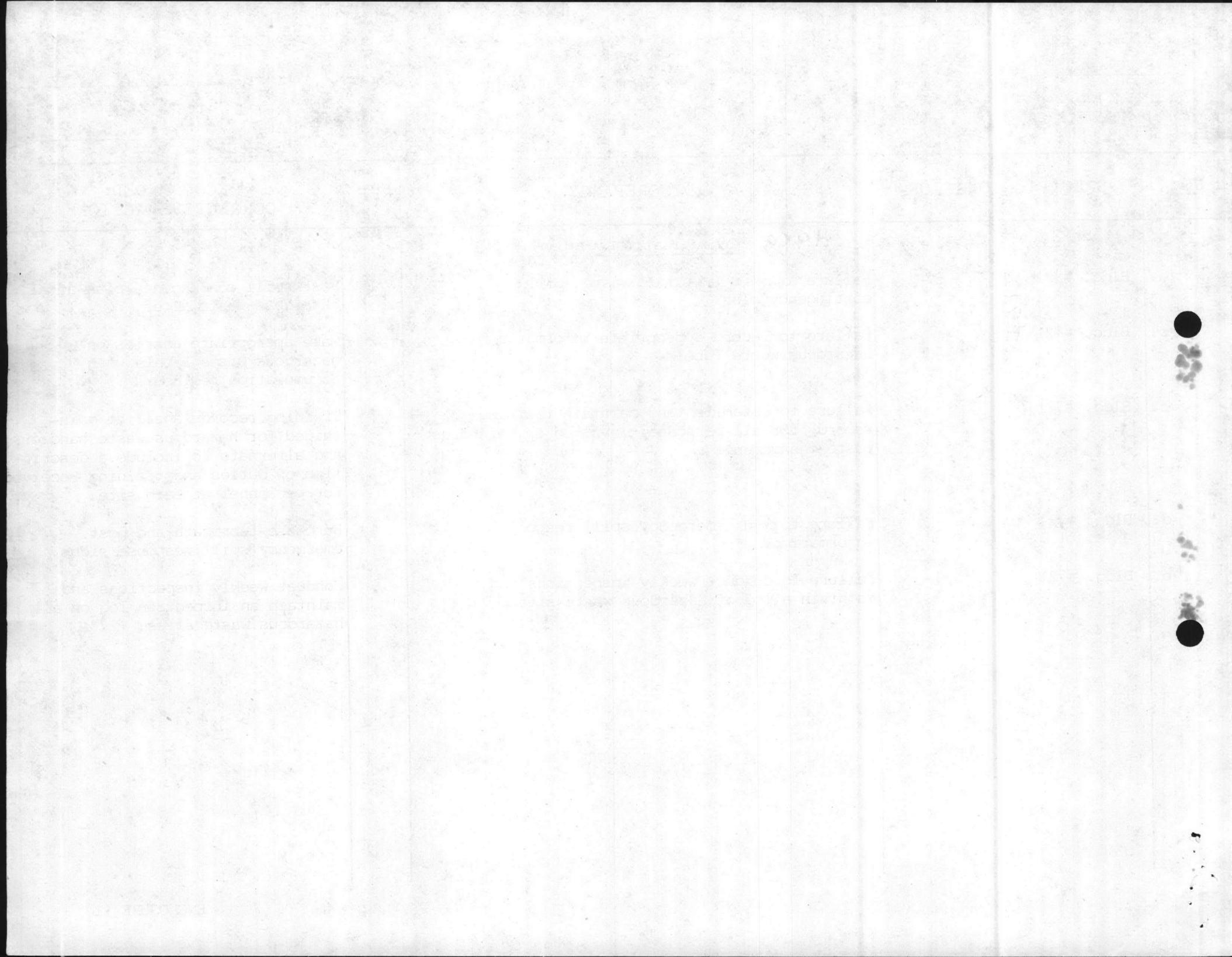
ORGANIZATION:

2d MAR DIV
8th MAR REG

INSPECTION DATE: 16 MARCH 87

INSPECTOR'S NAME SAMMY GWYNN

NO.	SPECIFIC LOCATION	DISCREPANCY	REF	RECOMMENDED CORRECTIVE ACTION
3.		HQ Co. <u>Communications Company</u>		
a.	Bldg. #721 712	Failure to post hazardous waste spill contingency plan.	1	Post spill contingency plan at all hazardous waste sites.
b.	Bldg. #721 712	Failure to record appropriate information on hazardous waste labels.	2	Make appropriate entries on hazardous waste labels when accumulation begins.
c.	Bldg. #721	Failure to establish and maintain training records for all personnel involved in hazardous waste management.	3	Training records shall be maintained for hazardous waste handlers and alternate to include a description of duties and training received for personnel at each site.
d.	Bldg. #721	Failure to post emergency spill response information.	4	Purchase/fabricate and post emergency spill response signs.
e.	Bldg. #721	Failure to conduct weekly inspections and maintain a log of hazardous waste sites.	6	Conduct weekly inspections and maintain an inspection log on all hazardous waste sites.



REFERENCES:

1. CG ltr NREAD of 10 Nov 86, requires the posting and development of sites specific hazardous waste spill responsibilities prevention and related guidance.
2. CG, MCB MSG 192005 Sep 84, para 6 - properly label and date container. Turn hazardous waste into DRMO within 90 days of date on hazardous waste label.
3. Section 1 of enclosure (1) CG ltr 6240 of 9 Sep 85
"Clear, concise training records shall be maintained on each person actively involved in hazardous waste management."
4. 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.
5. BO 6240.5A enclosure (1), para 1 & b - Each organization routinely generating or handling hazardous waste or disposing of hazardous material will provide a copy of BO 6240.5A, BO 11090.1B, BO 11090.3 and related local instructions.
6. BO 6204.5A enclosure (1), para 2d - All hazardous containers and storage will be inspected weekly using format provided by HMDC/HMDO.

Development of the...
The...
The...

... (properly label and date)
... (with 10 days of data)

... (each person)

... (each person)

... (each person)

... (each person)

... (each person)

... (each person)

... (each person)

... (each person)

2d MAR DIV

AUTHORIZED HW GENERATION AND STORAGE SITES FOR HQCO. 8TH MAR REG

SITE NO. 1
GENERATION/ACCUMULATION

Bldg. #TC-773, Motor Transport Section
DRY CLEANING SOLVENT, ELECTROLYTE &
WASTE OIL

SITE NO. 2
GENERATION/ACCUMULATION

Bldg. #G-480, Armory
DRY CLEANING SOLVENT

SITE NO. 3
GENERATION/ACCUMULATION

Bldg. #712, Communications Company
LITHIUM BATTERIES

10-1-1954



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HAZARDOUS WASTE (HW) MANAGEMENT INSPECTION FORM

Date: 16 MAR 87
TC-773

1. Facility being Inspected: 8th MAR HQ Co. MOTOR TRANSPORT SECTION
2. Organization in Charge: 2d MAR DIV
3. Inspection Participants/Phone Number: Capt Shuler (Primary) 8132
Cpl Kutz (alt) (no T-100 record) 8232
4. Description of HW Streams: Dry Cleaning Solvent, Pool
Electrolyte, Waste Oil

5. Are records of HW generation consistent with HW streams?

6. HW Training

a. Are job descriptions available for all personnel actively 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 X
- (2) Applicable Base Orders X
- (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 X
- (10) Spill Response Duties X

7. Condition of Storage Facilities

a. Date of last Fire Dept Inspection? 2-19-87

b. Are spills likely to reach soil or water? Yes

c. Are HW protected from weather? No

d. Are weekly HW inspections conducted properly?



108-11-2

10

10

e. Are discrepancies corrected promptly? _____

f. Condition of containers? ("X" indicates discrepancy)

- | | |
|----------------------|--------------------------------|
| (1) Closed _____ | (7) Properly Labeled _____ |
| (2) Leaking _____ | (8) Properly Dated _____ |
| (3) Bulging _____ | (9) Properly Stacked _____ |
| (4) Collapsed _____ | (10) Properly Packaged _____ |
| (5) Corroded _____ | (11) Meet DOT Requirements for |
| (6) Overfilled _____ | Contents _____ |

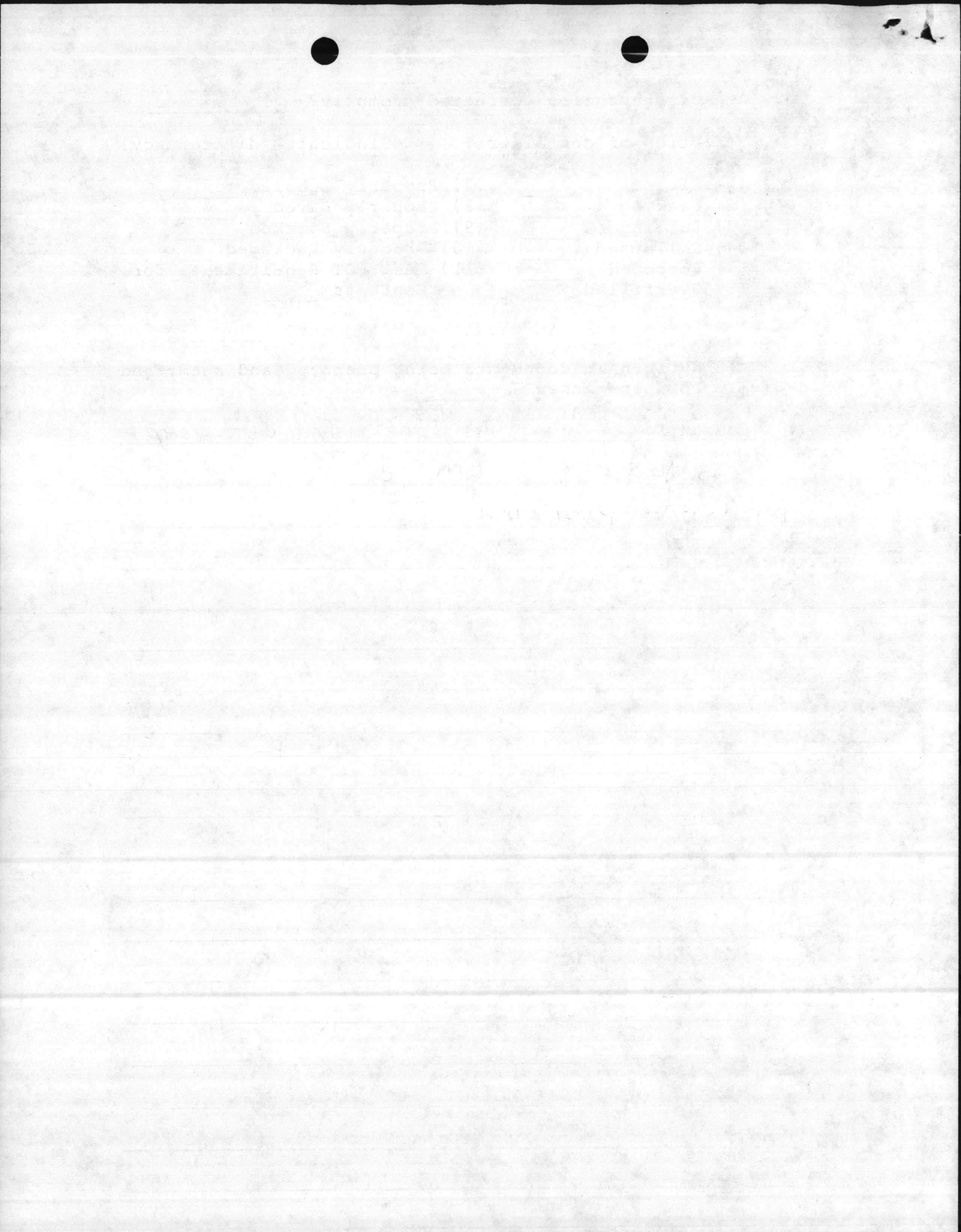
g. Are 90 day turn-in deadlines being met? _____

h. Are HW turn-in documents being prepared and submitted in a timely, proper manner? _____

i. Comments: HW Labels Not Fill out comp

Drums Not Properly Labeled.

No Contingency Plan



HAZARDOUS WASTE (HW) MANAGEMENT INSPECTION FORM

Date: 3-16-87
G-2-480
Armoury

- 1. Facility being Inspected: _____
- 2. Organization in Charge: HQ Co 8th MAH
- 3. Inspection Participants/Phone Number: _____ 393

4. Description of HW Streams: Dry cleaning solvent /
safety kleen

5. Are records of HW generation consistent with HW streams? _____

6. HW Training

a. Are job descriptions available for all personnel actively 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 _____

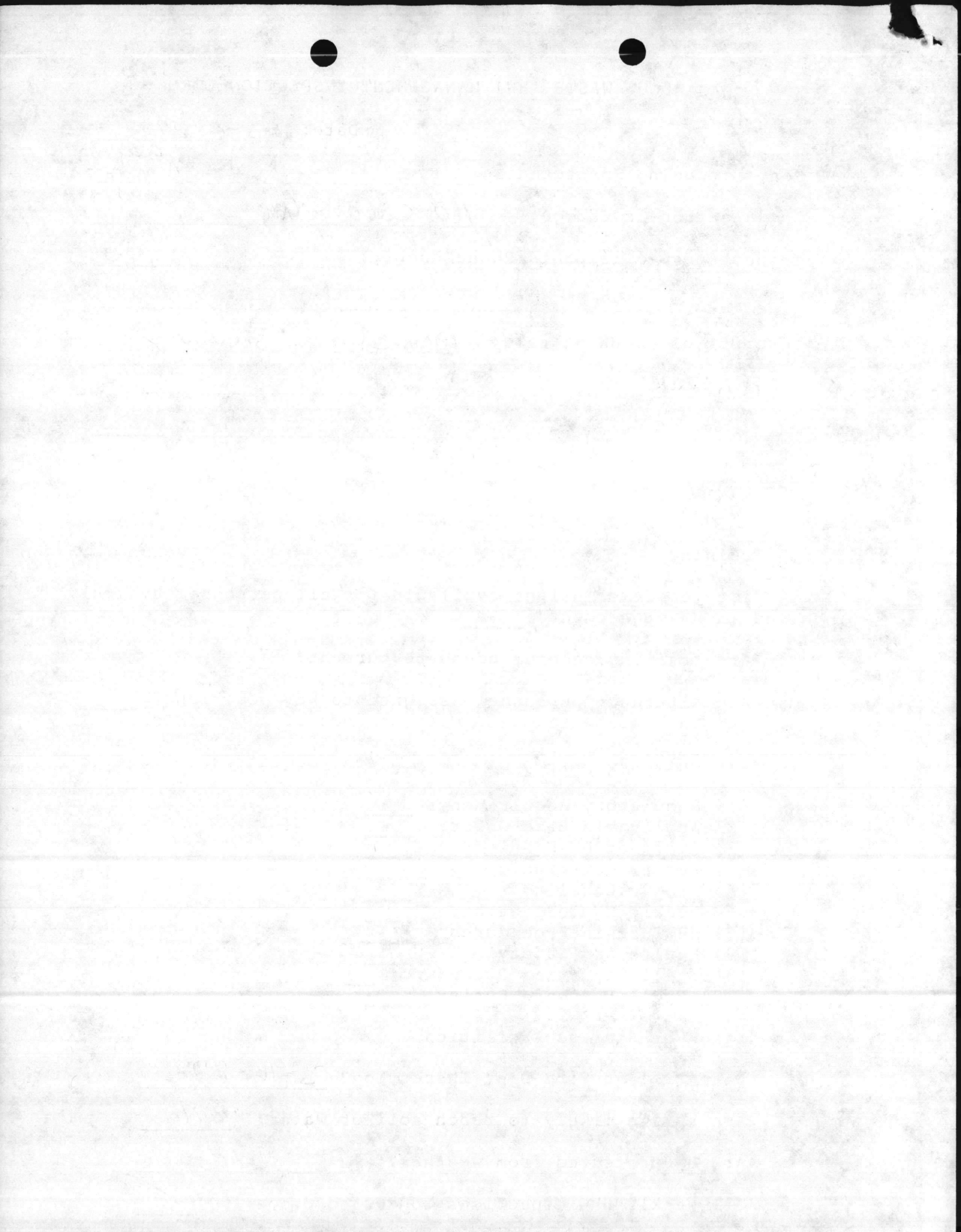
7. Condition of Storage Facilities

a. Date of last Fire Dept Inspection? 3-16-87

b. Are spills likely to reach soil or water? No

c. Are HW protected from weather? Yes

d. Are weekly HW inspections conducted properly? ✓



e. Are discrepancies corrected promptly? _____

f. Condition of containers? ("X" indicates discrepancy)

- | | |
|----------------------|---|
| (1) Closed _____ | (7) Properly Labeled _____ |
| (2) Leaking _____ | (8) Properly Dated _____ |
| (3) Bulging _____ | (9) Properly Stacked _____ |
| (4) Collapsed _____ | (10) Properly Packaged _____ |
| (5) Corroded _____ | (11) Meet DOT Requirements for 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? _____

i. Comments: No Contingency PLAN Filled out ✓

or posted. No MA, W, N, S PLANS, ✓

out of compliance with all rules & Reg. except,

Weekly: Insp.

(4 - Armoury Sites / SAFETY (Kleen))

Rad. Active Waste / SAFETY

Tridium (?)



The first part of the report
 is a general introduction to the
 subject of the study. It
 discusses the importance of the
 research and the objectives of the
 study. The second part of the
 report is a detailed description of
 the methods used in the study.
 This includes a description of the
 subjects, the procedures, and the
 data collection methods. The
 third part of the report is a
 discussion of the results of the
 study. This includes a description
 of the findings and a discussion
 of their implications. The final
 part of the report is a conclusion
 and a list of references.

HAZARDOUS WASTE (HW) MANAGEMENT INSPECTION FORM

Date: 3-16-87
COMM. CO. 712

1. Facility being Inspected: HQ. Co. 8th MARINES Bldg. 221

2. Organization in Charge: 2nd MAR. DIV. 8th MARINES

3. Inspection Participants/Phone Number: Lt. Sims ACT. / Gysst. #221 #153
TINDALL Primary

4. Description of HW Streams: Lithium Batteries / Waste
oil

5. Are records of HW generation consistent with HW streams?

6. HW Training

a. Are job descriptions available for all personnel actively involved in HW management? No

b. Are training records adequate/current? Yes

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 ✓
- (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 X
- (10) Spill Response Duties X

7. Condition of Storage Facilities

a. Date of last Fire Dept Inspection? 3/7/87

b. Are spills likely to reach soil or water? No

c. Are HW protected from weather? Yes

d. Are weekly HW inspections conducted properly? YES Partially



Faint, illegible handwriting at the top of the page, possibly including a date or header information.

A single, short, curved handwritten mark.

A single, short, vertical handwritten mark.

e. Are discrepancies corrected promptly? _____

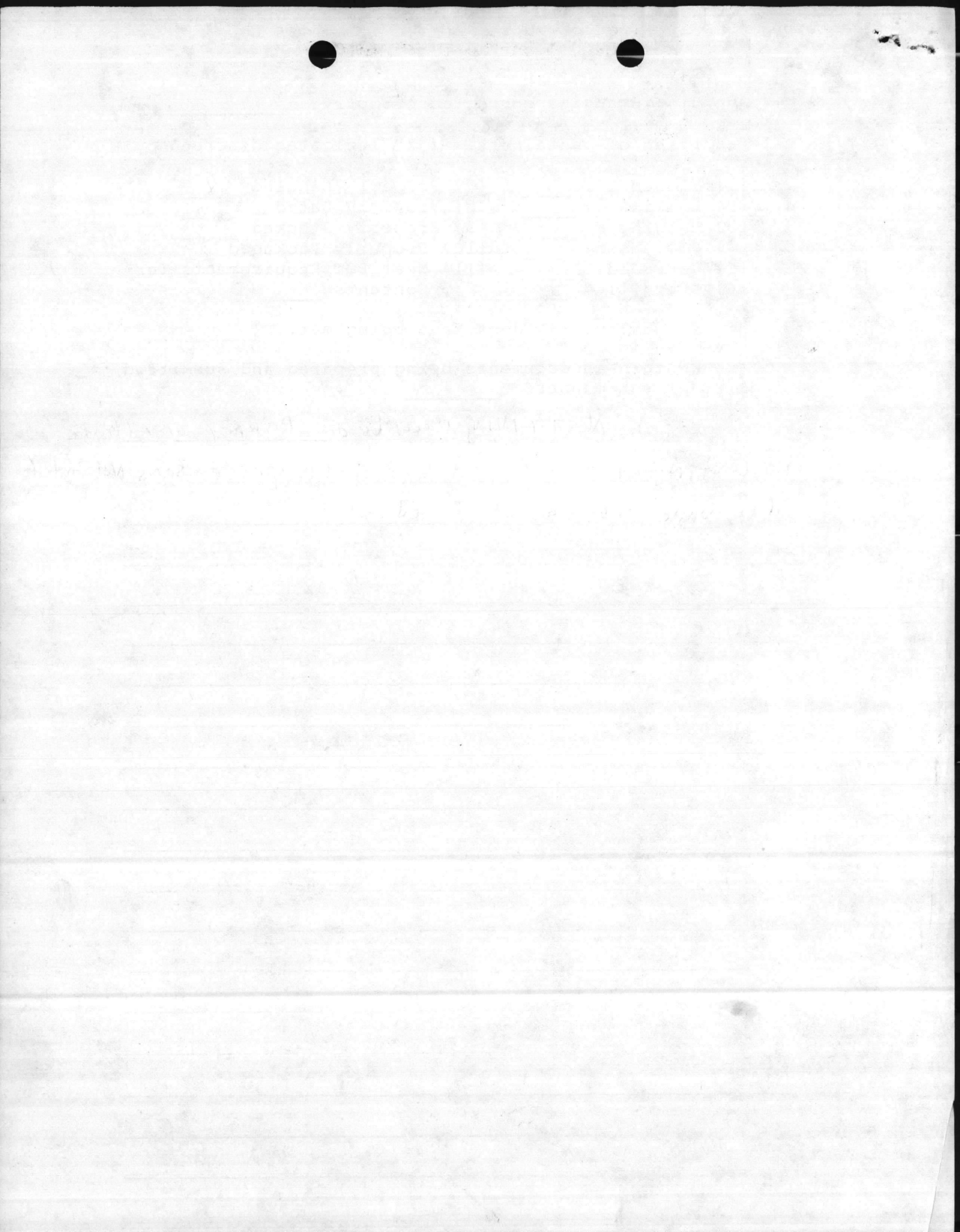
f. Condition of containers? ("X" indicates discrepancy)

- | | |
|----------------------|--------------------------------|
| (1) Closed _____ | (7) Properly Labeled <u>X</u> |
| (2) Leaking _____ | (8) Properly Dated _____ |
| (3) Bulging _____ | (9) Properly Stacked _____ |
| (4) Collapsed _____ | (10) Properly Packaged _____ |
| (5) Corroded _____ | (11) Meet DOT Requirements for |
| (6) Overfilled _____ | Contents _____ |

g. Are 90 day turn-in deadlines being met? _____

h. Are HW turn-in documents being prepared and submitted in a timely, proper manner? _____

i. Comments: No TRAINING records on Primary or alternate
NO CONTINGENCY PLAN / or posted / spill Response signs Not posted
HAZ. waste labeled not filled out
Weekly inspections were not being conducted in CYSgt Tindall's absence



HAZARDOUS WASTE MANAGEMENT INSPECTION

1. Organization Inspected: 8th MARINES

2. Name and title of persons conducting inspection:

a. NREAD Representative: BECKER

b. Organizational Commander Representative: GY TINDA

c. Other (Specify) : Cpl WHITEN (BATTERY NCO)

1M6YSGT JOHNSON (MOTOR T)

LCP/ RICKS (MOTOR T)

3. Brief Description of HW Activity: WASTE LITHIUM BATTERIES FROM

COMMUNICATIONS. WASTE SOLVENT FROM DEGREASING OPERATIONS

AT MOTOR TRANSPORT

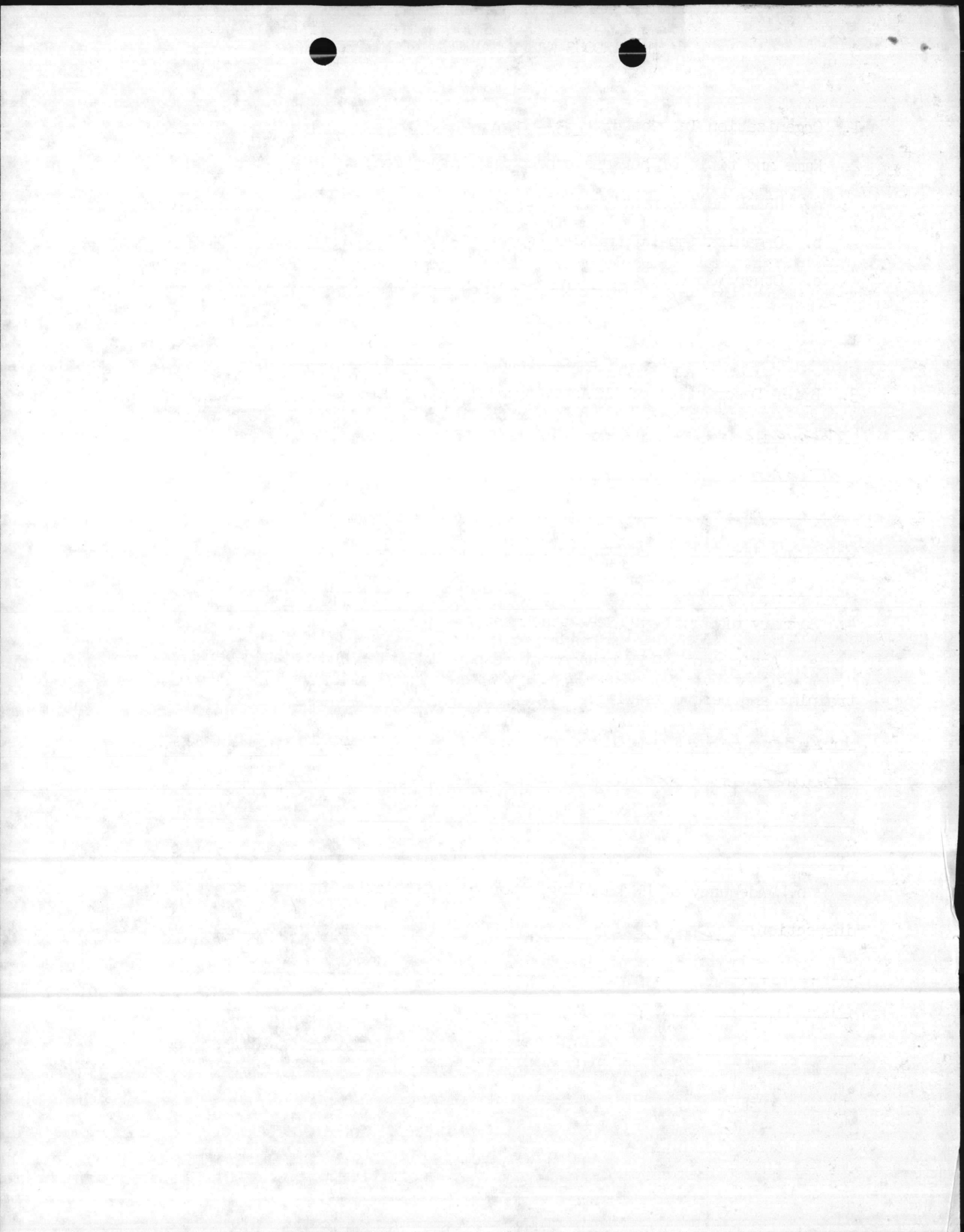
4. Summary of Findings (See Attachment A- B)

a. Assignment of HW management responsibilities and related personnel training and record keeping: HMDO HAS BEEN APPOINTED. POINTS OF CONTACT

HAVE BEEN ESTABLISHED IN THE UNITS GENERATING HAZARDOUS WASTE.

INSPECTIONS & TRAINING RECORDS ARE BEING MAINTAINED BY HMDO.

b. Adequacy of HW handling, storage and related internal controls and inspection: VERY GOOD



INSPECTION FORM FOR HAZARDOUS WASTE HANDLING AND STORAGE AREAS

Name of Facility: Comm P.I.T.

Name/Title OIC: MAJOR Gillian

CPI WHITTON (BATTERY NCO)

AREA OF CONCERN	YES	NO	CORRECTIVE ACTION NEEDED (use back of page to list action taken)
<u>A. CONDITION OF CONTAINERS</u>			
1. Are containers closed	<input checked="" type="checkbox"/>		
2. Are containers leaking		<input checked="" type="checkbox"/>	
3. Are containers bulging		<input checked="" type="checkbox"/>	
4. Are containers collapsed		<input checked="" type="checkbox"/>	
5. Are containers corroded		<input checked="" type="checkbox"/>	
6. Are containers over-filled		<input checked="" type="checkbox"/>	
7. Other problems present			
<u>B. LABELING AND MARKING</u>			
1. Are HW labels in place		NA	
2. Are HW labels filled out		NA	
3. Are hazards (i.e., flammable, corrosive, etc.) labels or markings adequate	<input checked="" type="checkbox"/>		
<u>C. Are HWs being disposed of by deadlines</u>	<input checked="" type="checkbox"/>		
<u>D. SECURITY AND EMERGENCIES</u>			
1. Is access limited to authorized personnel only	<input checked="" type="checkbox"/>		
2. Is emergency response information posted	<input checked="" type="checkbox"/>		
3. Supplies and equipment readily available	<input checked="" type="checkbox"/>		

DATE: 12 MAR 86

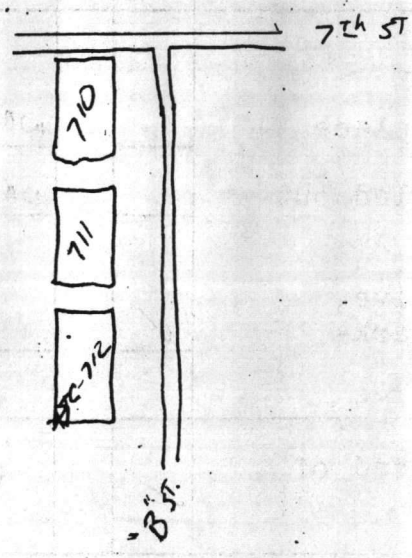
SIGNATURE: *Paul J. Whitton*



No.	Date	Particulars
		Balance b/d
		By Cash
		To Cash
		Balance c/d
		Total
		Total

e. Corrective Action Recommended: *NONE*

f. Sketch showing location of Facility:





1950

INSPECTION FOR FOR HAZARDOUS WASTE HANDLING AND STORAGE AREAS

Name of Facility: MOTOR TRANSPORT

Name/Title OIC: CAPT. SCHULER, AK (LOCAL RICKS - MECHANIC)

AREA OF CONCERN	YES	NO	CORRECTIVE ACTION NEEDED (use back of page to list action taken)				
<p><u>A. CONDITION OF CONTAINERS</u></p> <p>1. Are containers closed</p> <p>2. Are containers leaking</p> <p>3. Are containers bulging</p> <p>4. Are containers collapsed</p> <p>5. Are containers corroded</p> <p>6. Are containers over-filled</p> <p>7. Other problems present</p>	/	/	<p>* NO WASTE SOLVENT PRESENTLY ON SITE</p>				
<p><u>B. LABELING AND MARKING</u></p> <p>1. Are HW labels in place</p> <p>2. Are HW labels filled out</p> <p>3. Are hazards (i.e., flammable, corrosive, etc.) labels or markings adequate</p>			/	/			
<p><u>C. Are HWs being disposed of by deadlines</u></p>					/	/	
<p><u>D. SECURITY AND EMERGENCIES</u></p> <p>1. Is access limited to authorized personnel only</p> <p>2. Is emergency response information posted</p> <p>3. Supplies and equipment readily available</p>							<p>✓</p> <p>✓</p> <p>✓</p>

DATE: 12 MAR 86

SIGNATURE: *Kevin R. Schuler*

STATEMENT OF WORK

This document outlines the scope of work for the project. It is a contract between the client and the contractor.

The project will consist of the following tasks:
1. Research and analysis
2. Design and development
3. Testing and deployment
4. Ongoing support and maintenance

TERMS AND CONDITIONS

1. Payment terms: The client will pay the contractor on a monthly basis.

2. Intellectual property: All work produced by the contractor will be the property of the client.

3. Confidentiality: The contractor agrees to keep all information shared by the client confidential.

4. Termination: The client may terminate the contract at any time without penalty.

5. Force majeure: The contractor will not be held liable for any delays caused by natural disasters or other acts of God.

6. Entire agreement: This document represents the entire agreement between the parties.

7. Signatures: Both parties must sign this document for it to be valid.

e. Corrective Action Recommended:

- PLACE EMERGENCY SPILL SIGN BY SOLVENT VAS

f. Sketch showing location of Facility:

