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to NREAD

6240 NREAD APR 17 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) BO 6240.5A (b) CG MCB ltr dtd 9 Sep 85

Encl: (1) Hazardous Waste Wanagement Compliance Inspection Report for 6th MAR REG, 2d MARDIV of 18 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 (a).

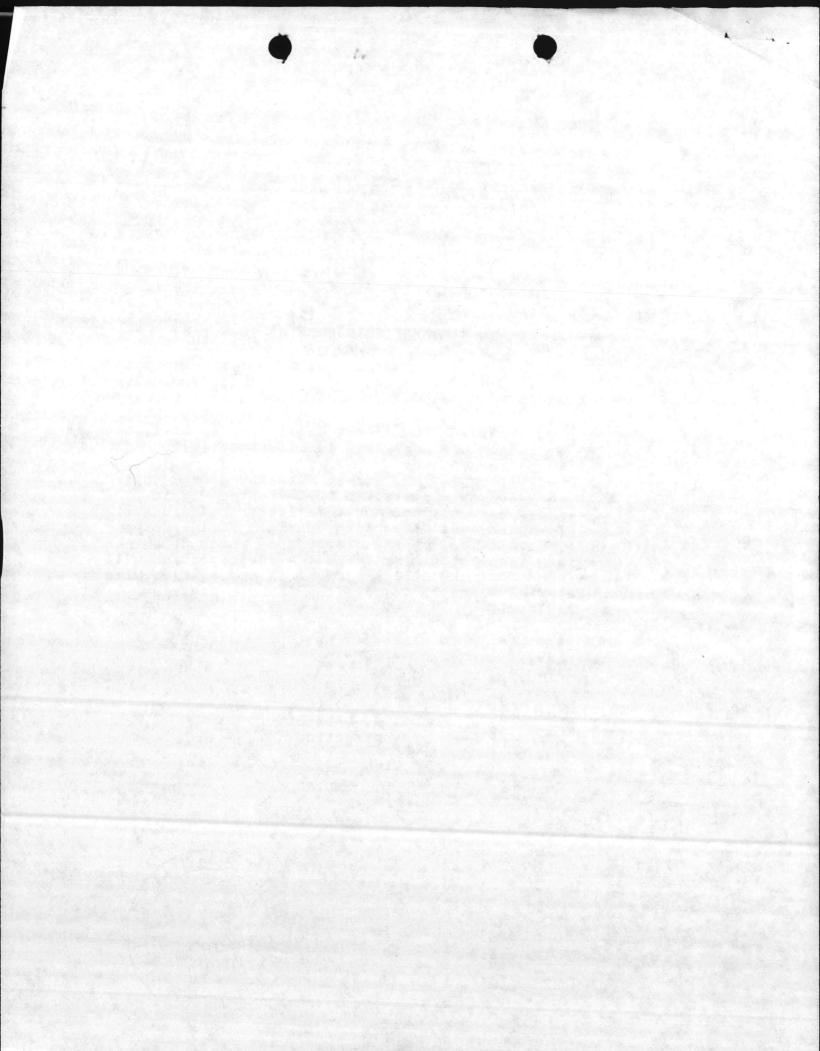
2. During the subject inspection, it was mutually agreed that violations cited in enclosure (1) would be corrected within fifteen calendar days from the date of this letter. Addressee should immediately notify the Commanding General, Marine Corps Base, Attn: AC/S, Facilities, of any discrepancy which cannot be corrected within the stated time frame. A re-inspection will be conducted by Base Environmental personnel in cooperation with the Hazardous Material Disposal Coordinator (MMDC), Division Engineers, 2d MARDIV.

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

> T. J. DALSELL By direction

Writer/Typist Sharpe / Manosli Date Typed 16 H Word Processor Number Inspect





HAZARDOUS WASTE MANAGEMENT COMPLIANCE INSPECTION REPORT

ORGANIZATION:

2D MARDIV 6th MAR REG

INSPECTION DATE: 18 Mar 87

INSPECTOR'S NAME KEN WARREN

| 10: | SPECIFIC LOCATION | DISCREPANCY | REF | RECOMMENDED CORRECTIVE ACTION |
|------|---------------------|--|-----|---|
| 1. | | MOTOR TRANSPORT | | |
| a. | BLDG. 1206 | Failure to post hazardous waste spill contingency plan. | 1 | Post spill contingency plan at all hazardous waste sites. |
| b. | BLDG. 1206 | Failure to establish and maintain training records for all personnel involved in hazardous waste management. | 2 | Training records shall be main- tained for hazardous waste handlers and alternate to include a descrip- tion of duties and training received for personnel atreach site |
| c. | BLDG. 1206 | Failure to post emergency spill response infor- mation. | 3 | Purchase/fabricate and post emer- gency spill response signs. |
| | | COMMUNICATIONS SHOP | | • |
| a. | BLDG. 229, 207, 222 | Failure to post hazardous waste spill contingency plan. | 1 | Post spill contingency plan at all hazardous waste sites. |
| b. | BLDG. 229, 207, 222 | Failure to establish and maintain training records for all personnel involved in hazardous waste management. | 2 | Training records shall be main- tained for hazardous waste handlers and alternate to include a descrip- tion of dates and training received for personnel at each site |
| - 24 | | | | |



2d MAR DIV

AUTHORIZED HW GENERATION AND STORAGE SITES FOR 6th MAR REG

SITE NO. #1 GENERATION/ACCUMULATION

BLDG. #1206 MOTOR TRANSPORT ELECTROLYTE, DRY CLEANING SOLVENT, WASTE OIL

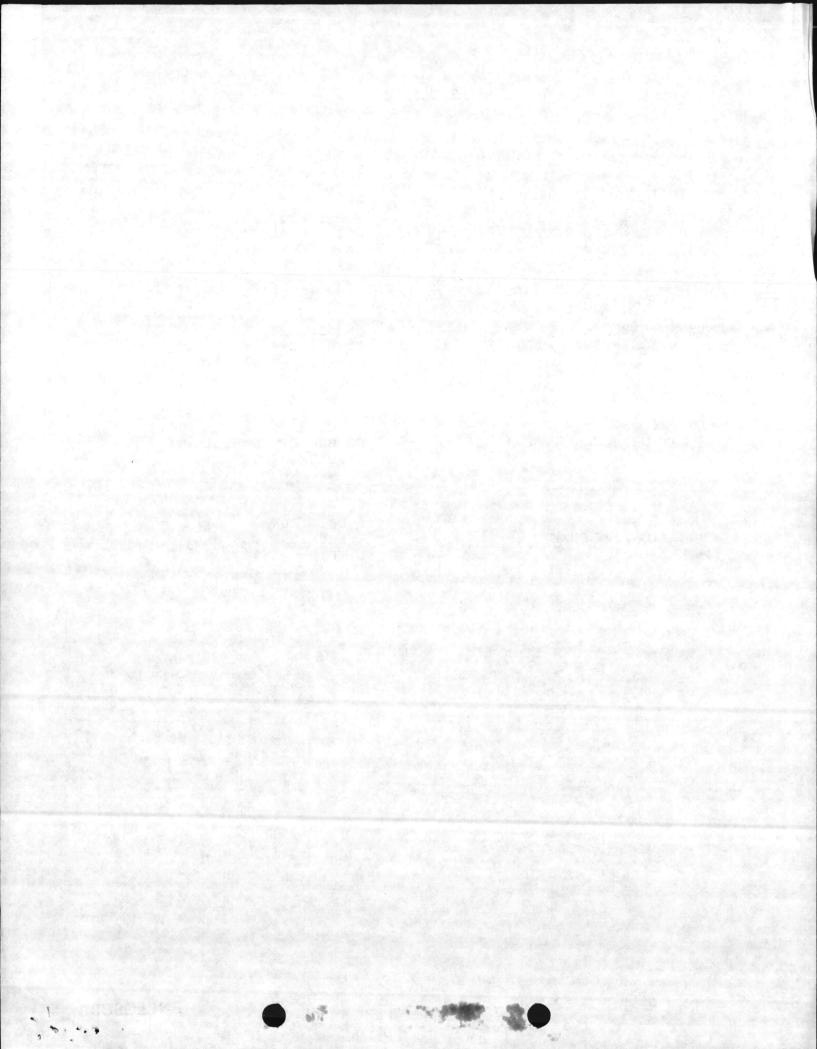
ISTE NO. #2 GENERATION/ACCUMULATION BLDG. #229 COMMUNICATIONS SHOP LITHIUM BATTERIES

SITE NO. #3 GENERATION/ACCUMULATION

SITE NO. #4 GENERATION/ACCUMLATION COMMUNICATIONSSSHOPP LITHIUM BATTERIES

BLDG. #222

BLDG. #207 COMMUNICATIONS SHOP LITHIUM BATTERIES



REFERENCES:

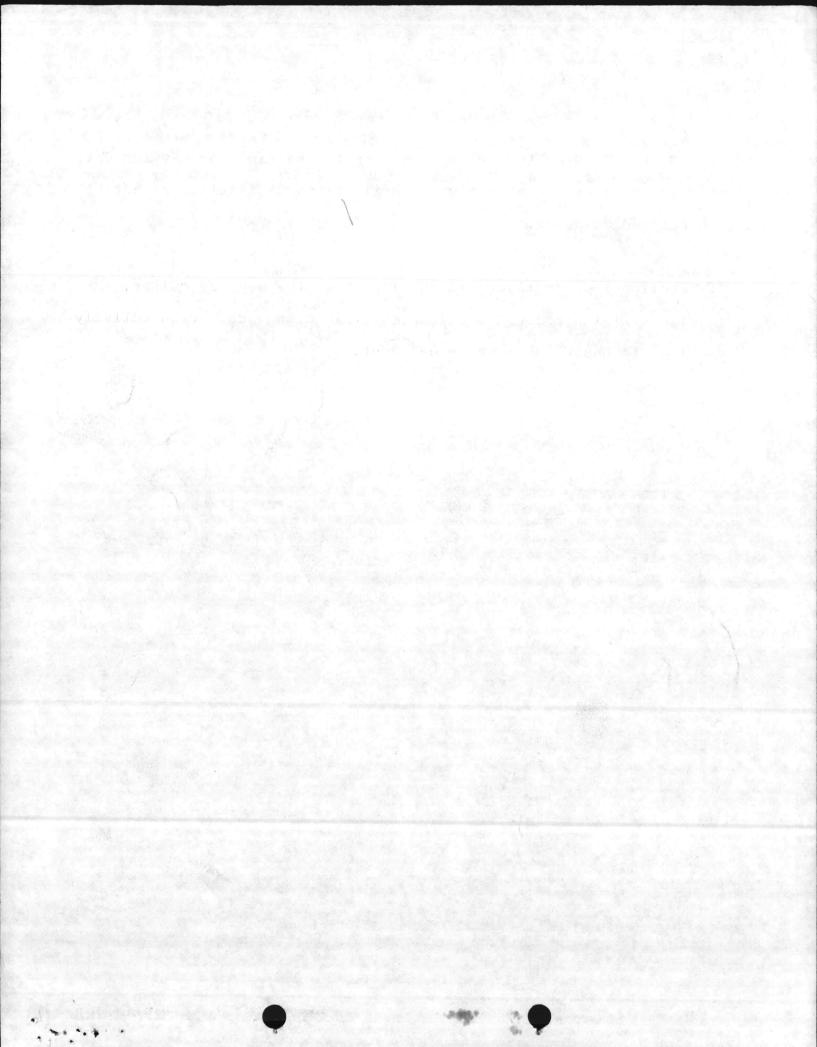
1. CG ltr NREAD of 10 Nov 86, requires the posting and development of sites specific hazardous waste spill responsibilities prevention and related guidance.

2. 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.













6240 NREAD JUL 0 6 1987

All All

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

Subj: HAZARDOUS WASTE MANAGEMENT COMPLIANCE INSPECTION OF 6th MARINE REGIMENT DTD 18 MAR 1987; FOLLOW UP ON

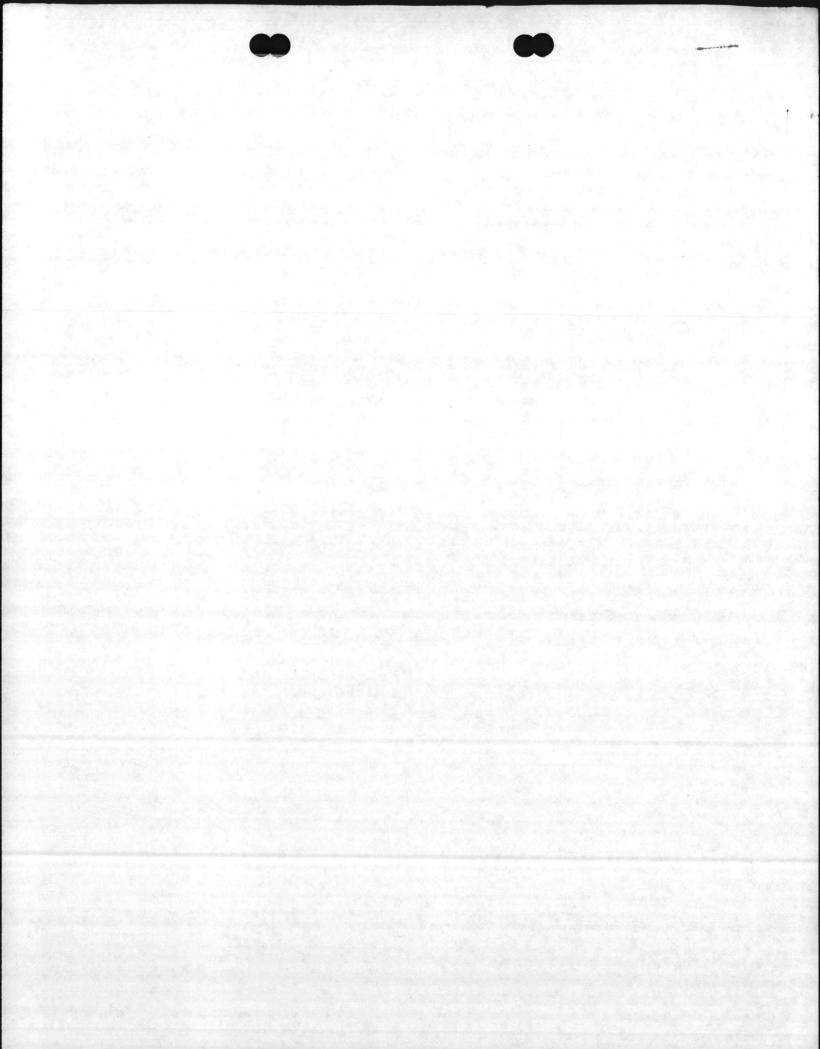
Ref: (a) CG MCB ltr 6240 dtd 17 Apr 87 (b) CG MBC 291625 Oct 86 (c) BO 6240.5A

1. On 29 May 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). The enclosure provides findings during the re-inspection.

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 By direction



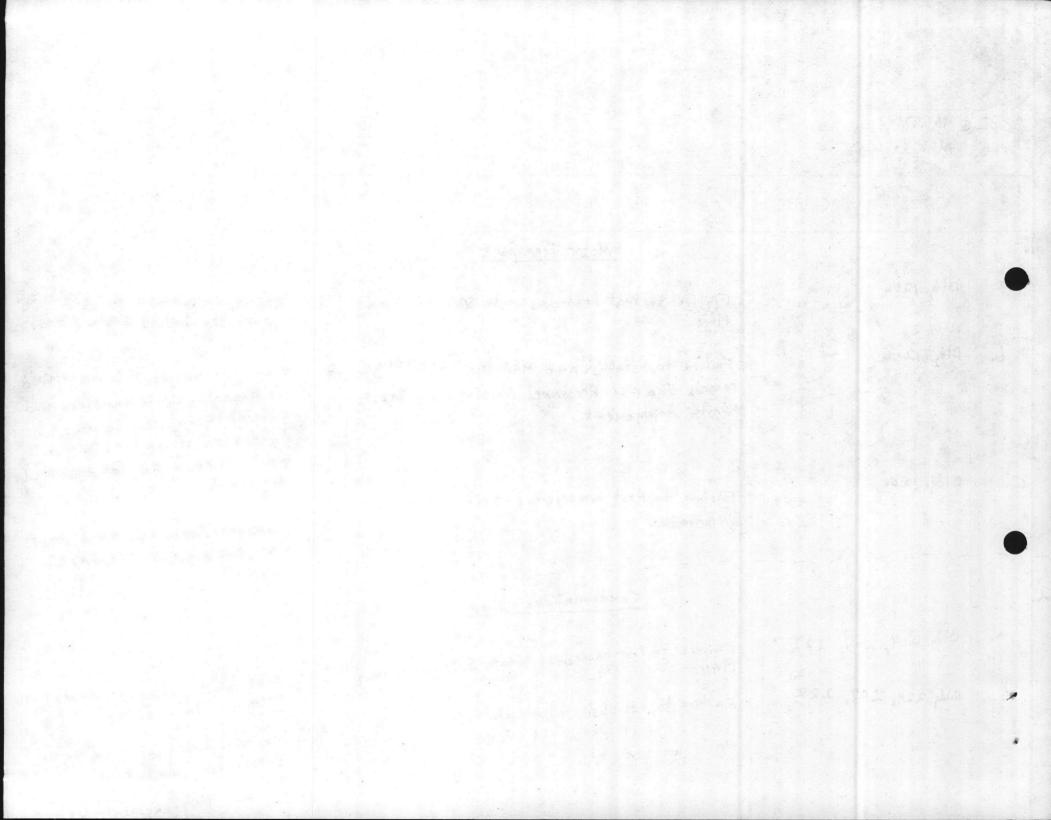
HAZARDOU'S WASTE MANAGEMENT COMPLIANCE INSPECTION REPORT

INSPECTION DATE: 3-18-87

ORGANIZATION: 22 MARDIN 6th MAR REGT.

INSPECTOR'S NAME K. WARROW

| NO. | SPECIFIC LOCATION | DISCREPANCY | REF | RECOMMENDED CORRECTIVE ACTION |
|-----------------|---------------------------|--|-----|---|
| 1. •a. 6, | 1314, 1206 Bildy, 1206 | Motor Transport Failure to Post hazardous waste spill Galingency Plan. Failure to establish and MAINTAIN training | 1 | Post spill Contingency 12/AN At All MAZArdous waste sites. |
| с. | Bldy. 1206 | FAIlure to Post Emergency spill response | 2 | Training records shall be manufamed for hazardous waste handlers and Alternate to include a description of duties and training recieved for possonnel At each site. |
| . •_ | Bldg. 229, 207, 222 | Communications shop | 3 | Purchase/Fabricate and post emergency spill response Signs. |
| •6. | 1316g. 329, 207, 222 | FAilure to Post hazardous Waste Spill Contingency Plan. Failure to establish and maintain training records Forall personnel involved in haz. Waste management. | 2 | Post spill contingency Plan AtAU hazardous waste sites. Training records shall be usintane for hazardous waste how elers and Alternate to include a description of Four Mi tomate to include a description of Four enclosure (1) site |



22 MARDIV

Authonized HW Generation and storage sites for BMAR, Reft.

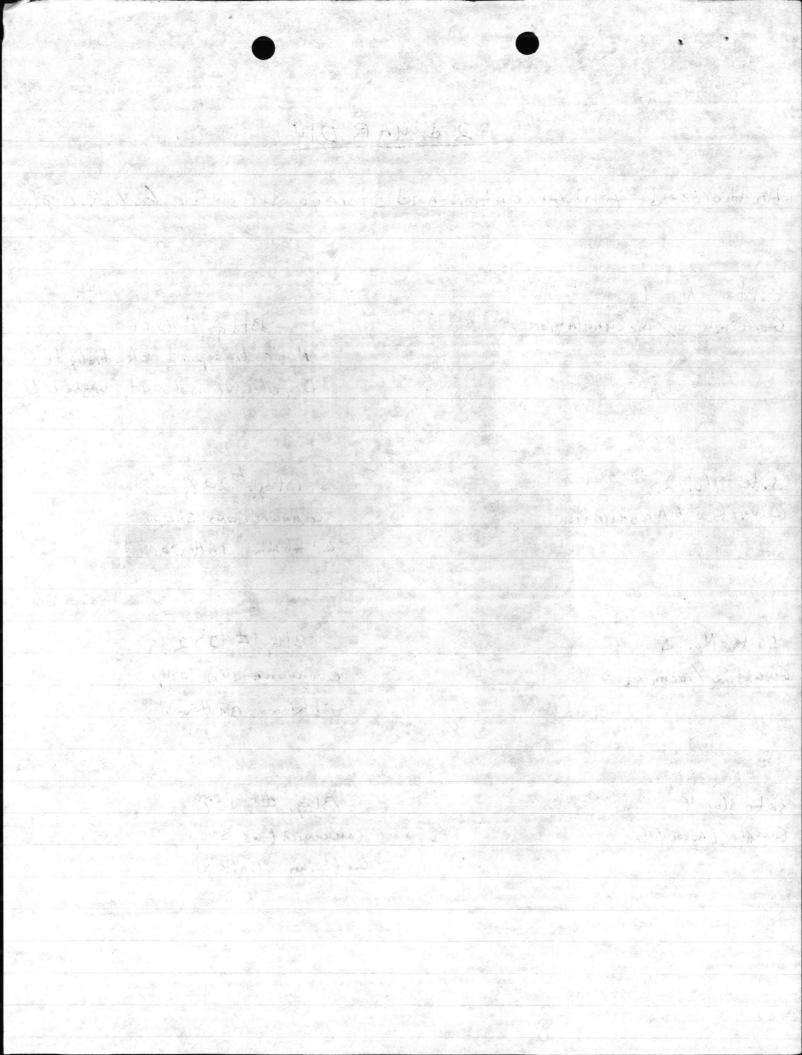
Site No. 1 Generation/Accumulation

Bldg. # 1206 Motor transport Electrolyte Dryclea, wy solvent, waste oil

Site Xlo. 2 Generation / Accountation Bldg. # 229 Communications shop Lithium Britteries

Site Nec. 3 Generation (Accomulation Bldg, # 222 COMMUNICATION, Stop L. Thing BAtteries

si te alo. 4 Compton l'Accuratetor Bldg. # 207 Communications shop Lithiun Batteries



References:

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1. CG Ltr NREAD of 10 NOV 86, requires the postolog And development of Sites specific hazardous waste spill responsibilities prevention and related quidance.

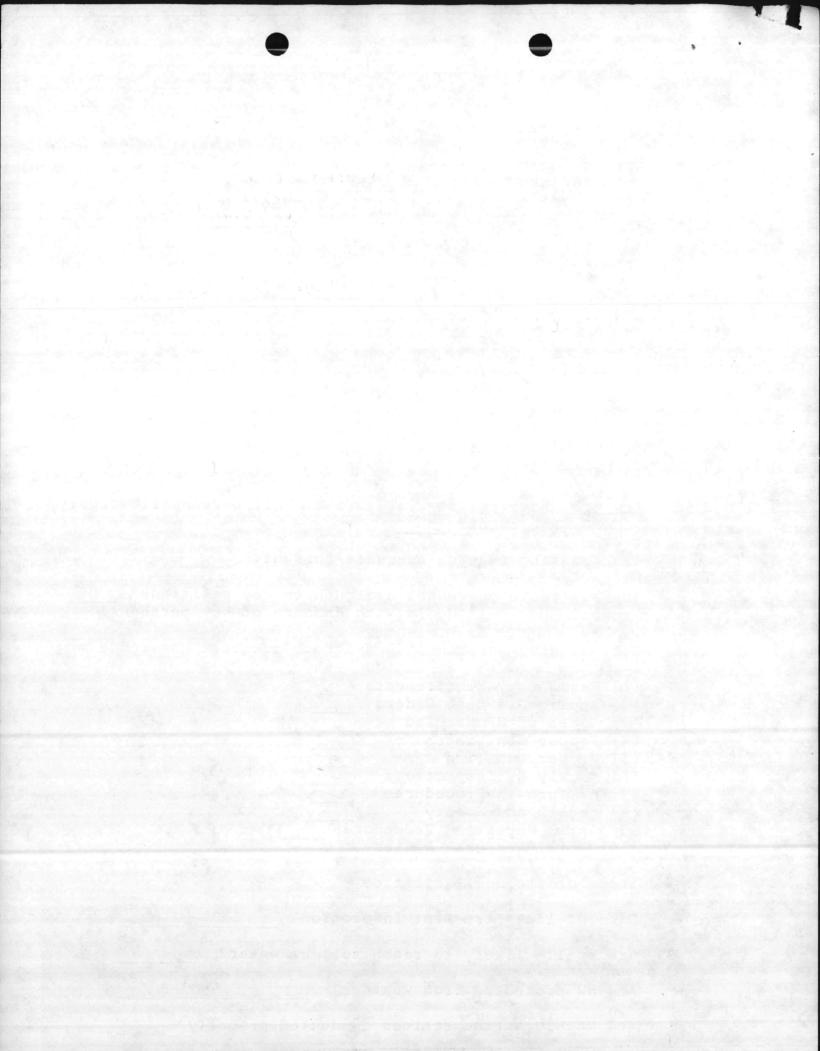
2. Section lof enclosure (1) CG. Itr 6240 ofgSEP85 "Clear, concise training records Shall be maintained on each person actuely involved in hazardous waste management.

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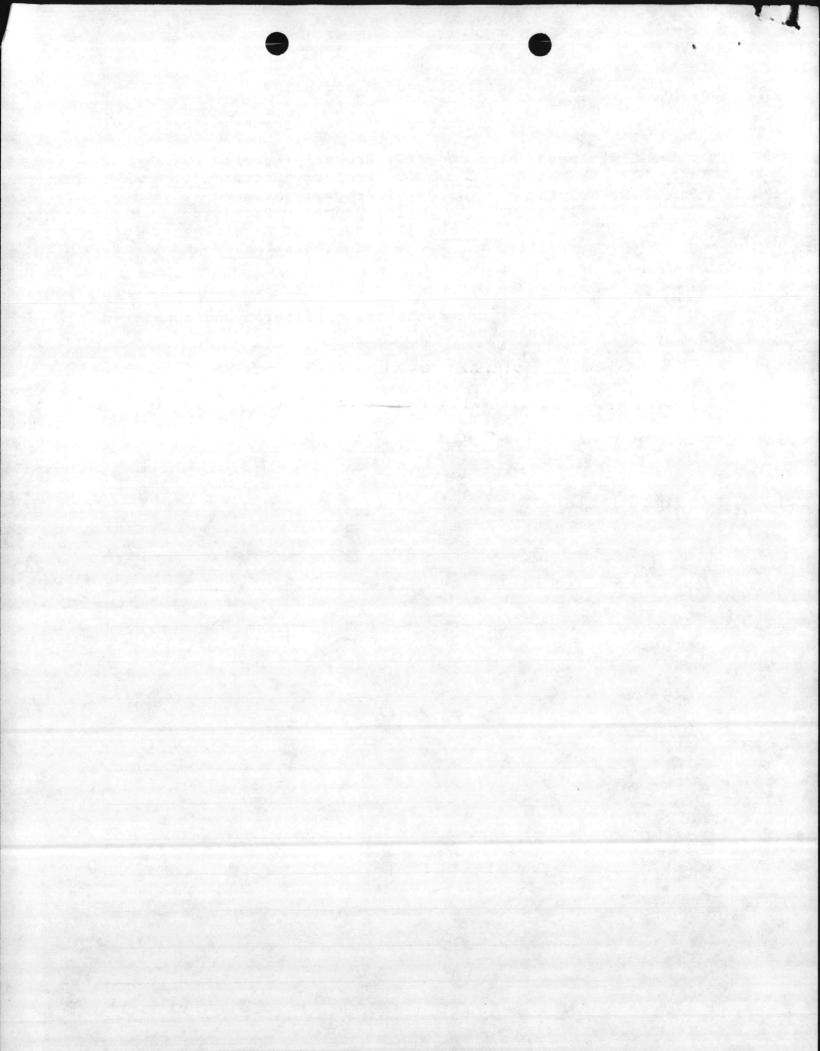
LCG- Etr NREAD of 10: NOV 86, requires the posting and development of Sites speectire bineradow master price responsibilities prevention and related outdance.

2. Section lef anclosure CD CG. Its 6240 ofgs EPERS "Clear: concise transmy records shall be name to ved on and person actuely prestured in know down what any party and.

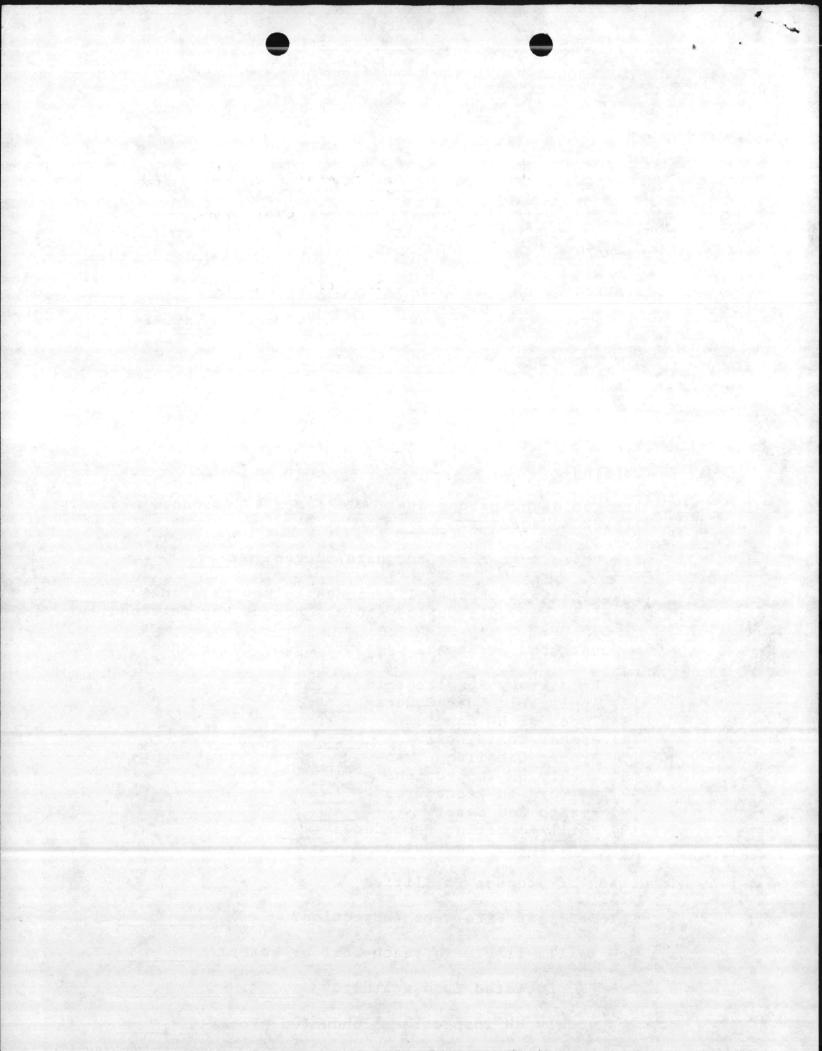
Date: 3 - 18 - 871. Facility being Inspected: 6th MAN Motor pool: Blds, 1206 2. Organization in Charge: 2Nd MAR. D.V. SAPt. Hetzer CR. UVeros 3. Inspection Participants/Phone Number: K 3400 3476 4. Description of HW Streams: Dry clanking solventy Moweral spirits WASte Oil, electrolite 5. Are records 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 7. Condition of Storage Facilities Date of last Fire Dept Inspection? a. b. Are spills likely to reach soil or water? Xlo c. Are HW protected from weather? 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 (9) Properly Stacked (3) Bulging (3) Bulging (9) Properly Stacked (4) Collapsed (10) Properly Packaged (11) Meet DOT Requirements for (5) Corroded (6) Overfilled ____ Contents g. Are 90 day turn-in deadlines being met? Are HW turn-in documents being prepared and submitted h. in a timely, proper manner? i. Comments: Mineral spirits - UA +/ No Sign, 16 Contingency PIAN Posted, Fraining Training records For Detail on Sob Descriptions · ut 1 \$ -10

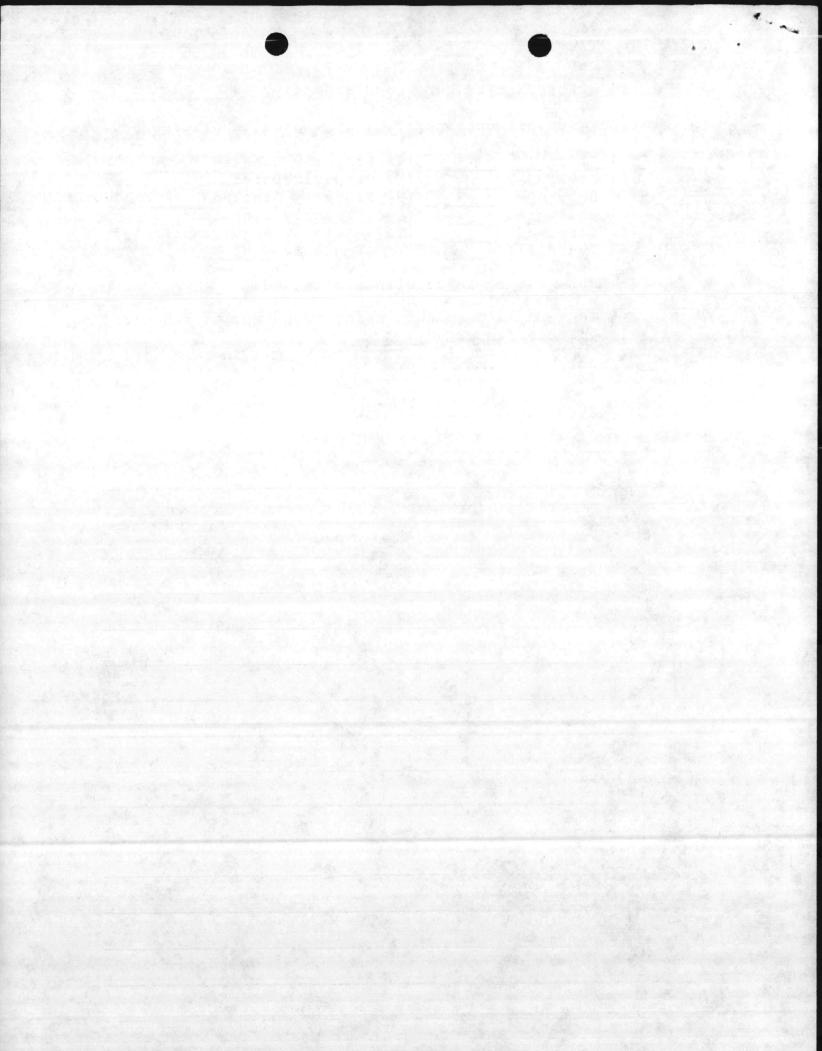


| | Date: 3-18-87 | | | | | |
|------|---|--|--|--|--|--|
| 1. | | | | | | |
| 2. | Facility being Inspected: <u>Bldg. 1506 6th MAr. Matur Pool</u> Organization in Charge: <u>2Nd MAR. Div.</u> <u>We Bldg. 222</u> Inspection Participants/Phone Number: <u>Capt. Hetzer</u> <u>Negeros</u> 3400/3476 | | | | | |
| 3. | | | | | | |
| X | | | | | | |
| 1.00 | Description of HW. Streams: Dry cell BAtterps | | | | | |
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| | | | | | | |
| | Are records of HW generation consistent with HW streams? | | | | | |
| 6. | HW Training - | | | | | |
| inv | a. Are job descriptions available for all personnel avtive olved in HW management? | | | | | |
| | b. Are training records adequate/current? | | | | | |
| (If | c. Are alternate personnel assigned to key positions? not, explain how unit deals with absence of key personnel) | | | | | |
| | d. Do contacted personnel demonstrate adequate knowledge o | | | | | |
| | <pre>(1) Regulatory Requirements (2) Applicable Base Orders</pre> | | | | | |
| | (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? | | | | | |
| | c. Are HW protected from weather? | | | | | |
| | d. Are weekly HW inspections conducted properly? | | | | | |

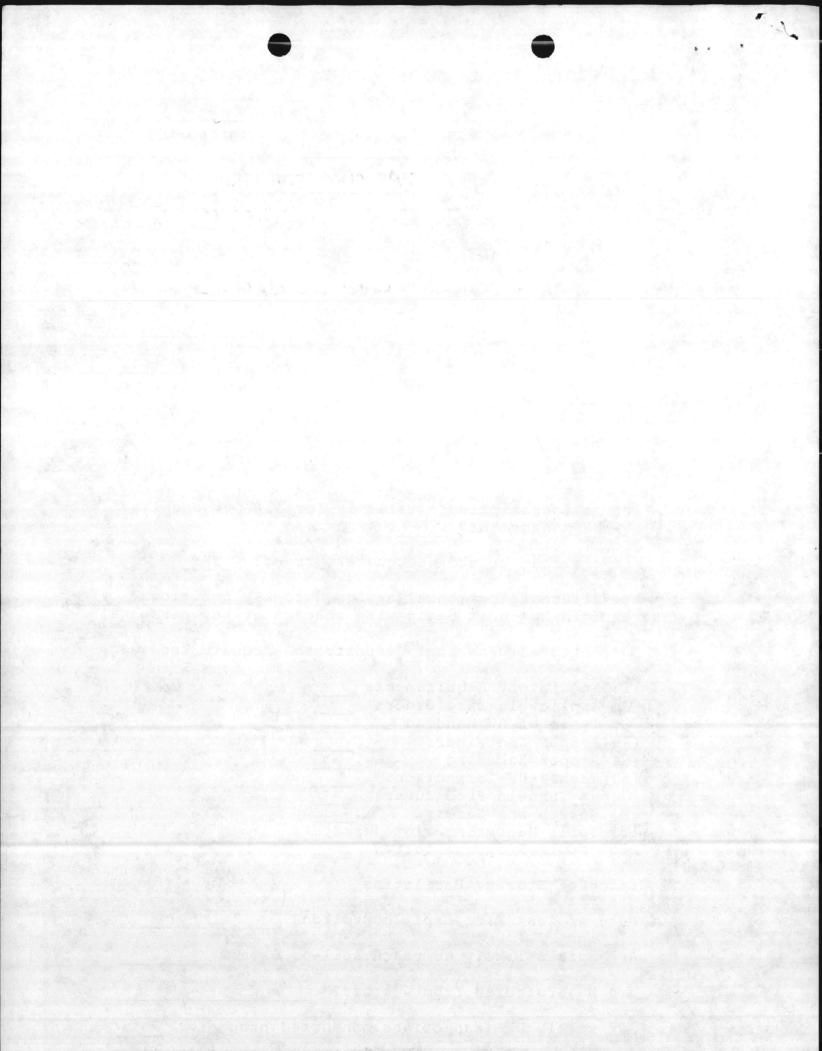


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| e. | Are discrepancies corrected promptly? | | | | | | |
| f. | Condition of containers? ("X" indicates discrepancy) | | | | | | |
| | <pre>(1) Closed (7) Properly Labeled (2) Leaking (8) Properly Dated (3) Bulging (9) Properly Stacked (10) Properly Packaged (10) Properly Packaged (11) Meet DOT Requirements for (6) Overfilled</pre> | | | | | | |
| g. | re 90 day turn-in deadlines being met? | | | | | | |
| in a tim | h. Are HW turn-in documents being prepared and submitte in a timely, proper manner? | | | | | | |
| i. | Comments: BAHery Acid spilled on ground | | | | | | |
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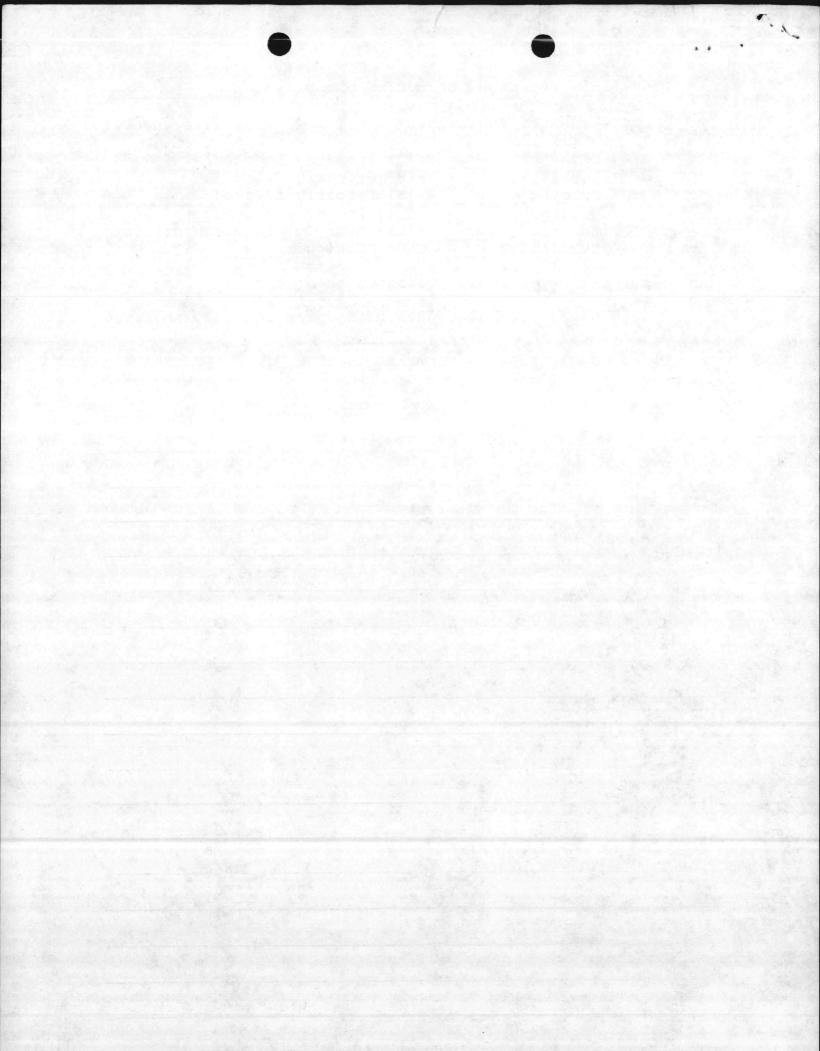
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Date: Facility being Inspected: 6th MAR. Reg. HQ COMM. 2Nd MAR. DV 26 207 Pr.M. CAPT. Hetzer X 3476/3400 1. 2. Organization in Charge: Inspection Participants/Phone Number: 3. 4. Description of HW. Streams: Lithium Batteres 5. Are records of HW generation consistent with HW streams? 6. HW Training a. Are job descriptions available for all personnel avtively involved in HW management? No b. Are training records adequate/current? No 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. b. Are spills likely to reach soil or water? c. Are HW protected from weather? Are weekly HW inspections conducted properly? d.

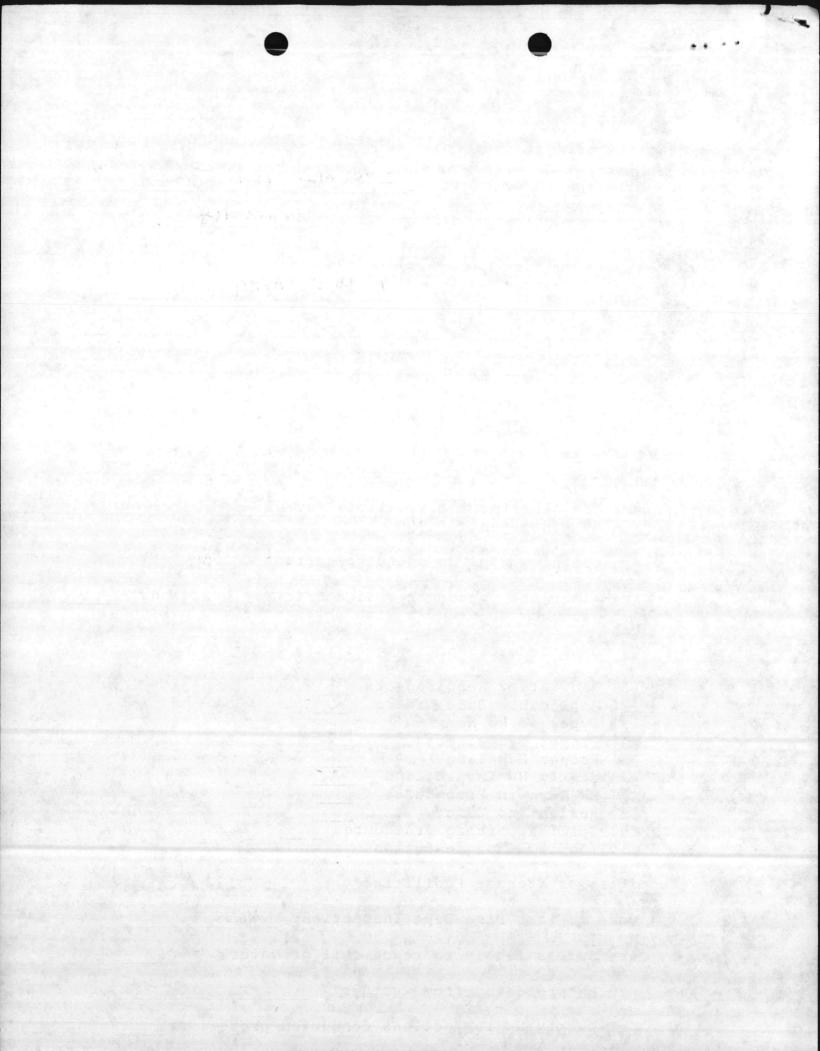


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| e. Are discrepar | ncies corrected promptly? |
| f. Condition of | containers? ("X" indicates discrepancy |
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| (3) Bulging | (9) Properly Stacked |
| (4) Collapsed (5) Corroded | (10) Properly Packaged (11) Meet DOT Requirements for |
| (6) Overfille | ed Contents |
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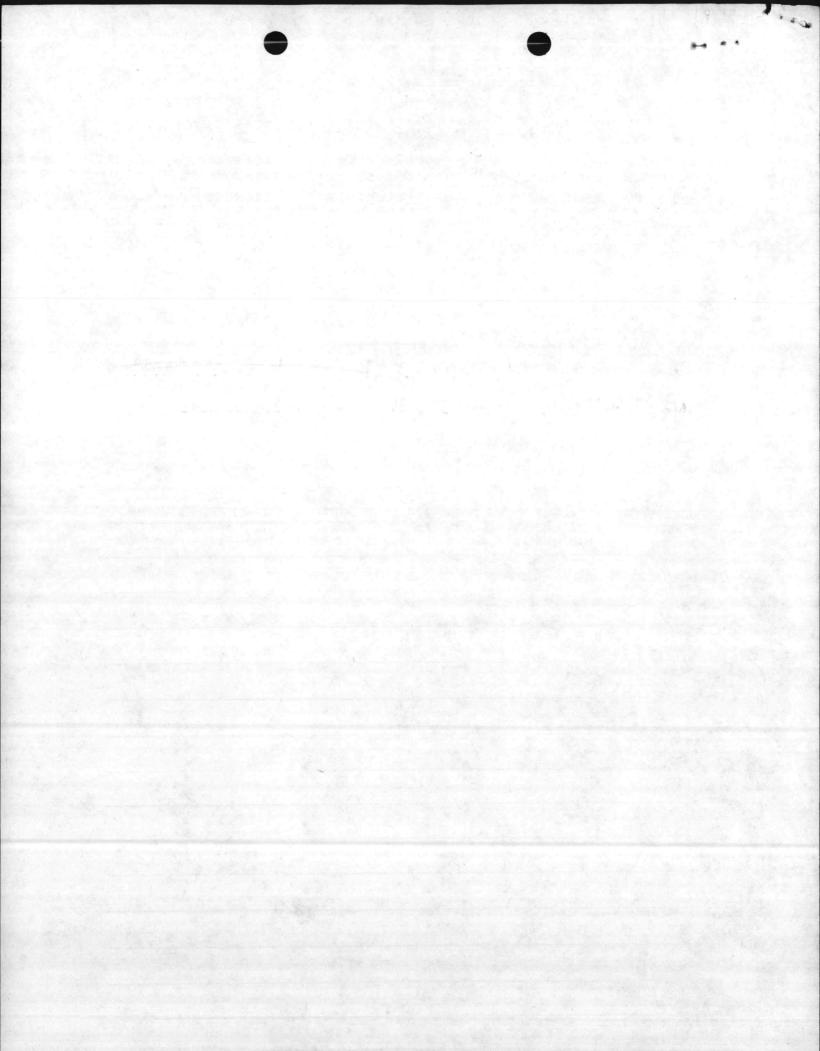


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Date: 3-18-97 1. Facility being Inspected: 6th MAT. Bitty Shop: Bldg. 26 2 Nd MAI. DIU 2. Organization in Charge: 3. Inspection Participants/Phone Number: CAPI Hefzer /Vieros 4. Description of HW Streams: Li thinn Batteries 5. Are records of HW generation consistent with HW streams? Yes 6. HW Training a. Are job descriptions available for all personnel avtively involved in HW management? No b. Are training records adequate/current? No Are alternate personnel assigned to key positions? No C. (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 Date of last Fire Dept Inspection? None a. b. Are spills likely to reach soil or water? No c. Are HW protected from weather? Yes d. Are weekly HW inspections conducted properly?

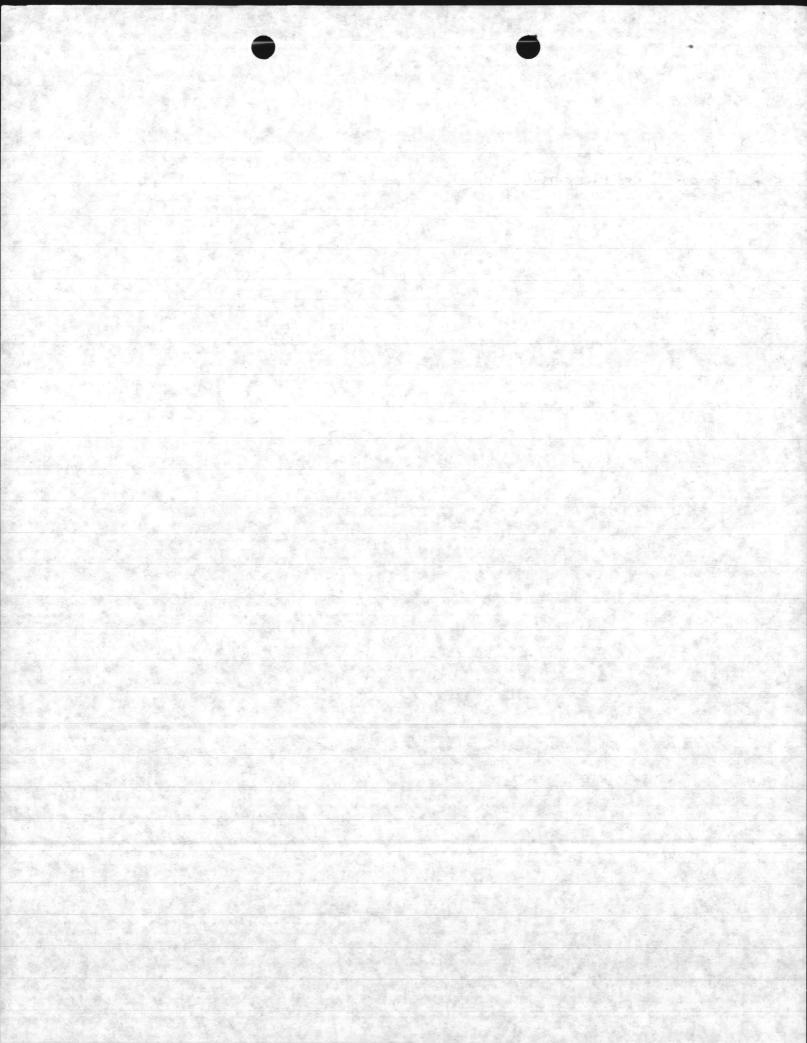


e. Are discrepancies corrected promptly? f. Condition of containers? ("X" indicates discrepancy) (7) Properly Labeled (1) Closed (2) Leaking (8) Properly Dated (9) Properly Stacked (3) Bulging (4) Collapsed (10) Properly Packaged
(5) Corroded (11) Meet DOT Requirements for (6) Overfilled - Contents g. Are 90 day turn-in deadlines being met? Are HW turn-in documents being prepared and submitted h. in a timely, proper manner? i. Comments: No SAN / ACONTINIENCY DAN NO TRAINNING RECORDS, KLO Fire INSpections · ut 1 ¥. . 100



POINTS OF CONTACT

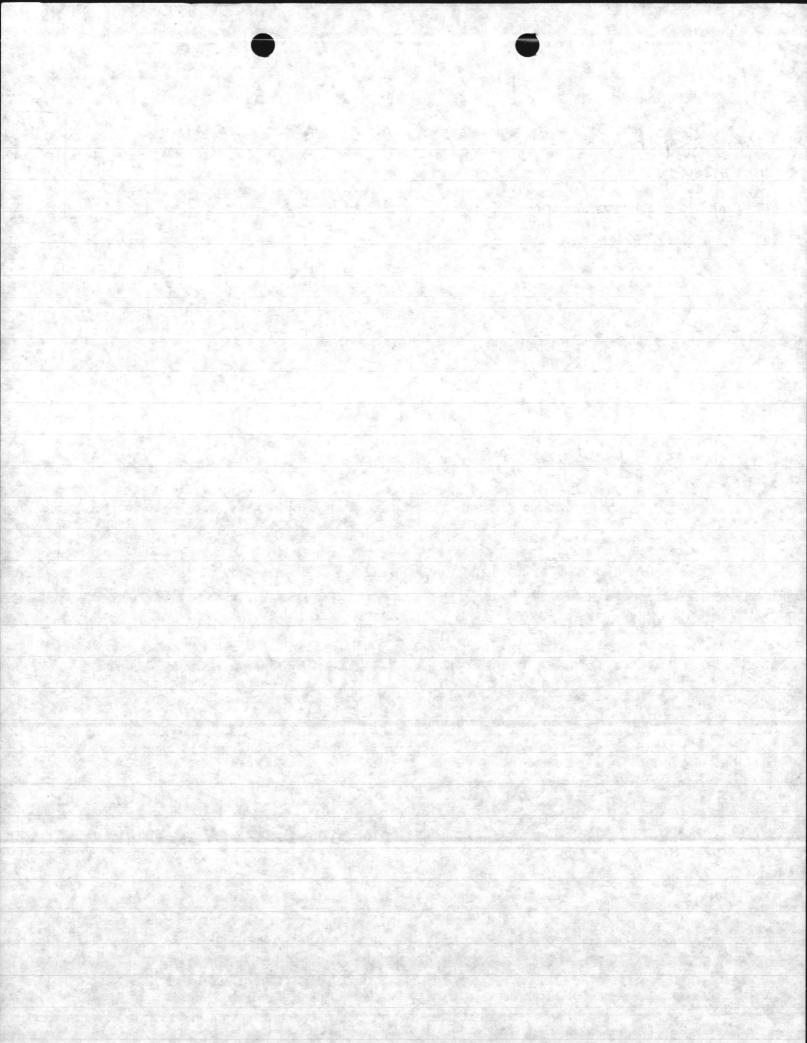
REG. HMDD. CAPT. FITZGERELD Bldg 1206 phone 3474



LAST INS PECTION

19 MAR 84

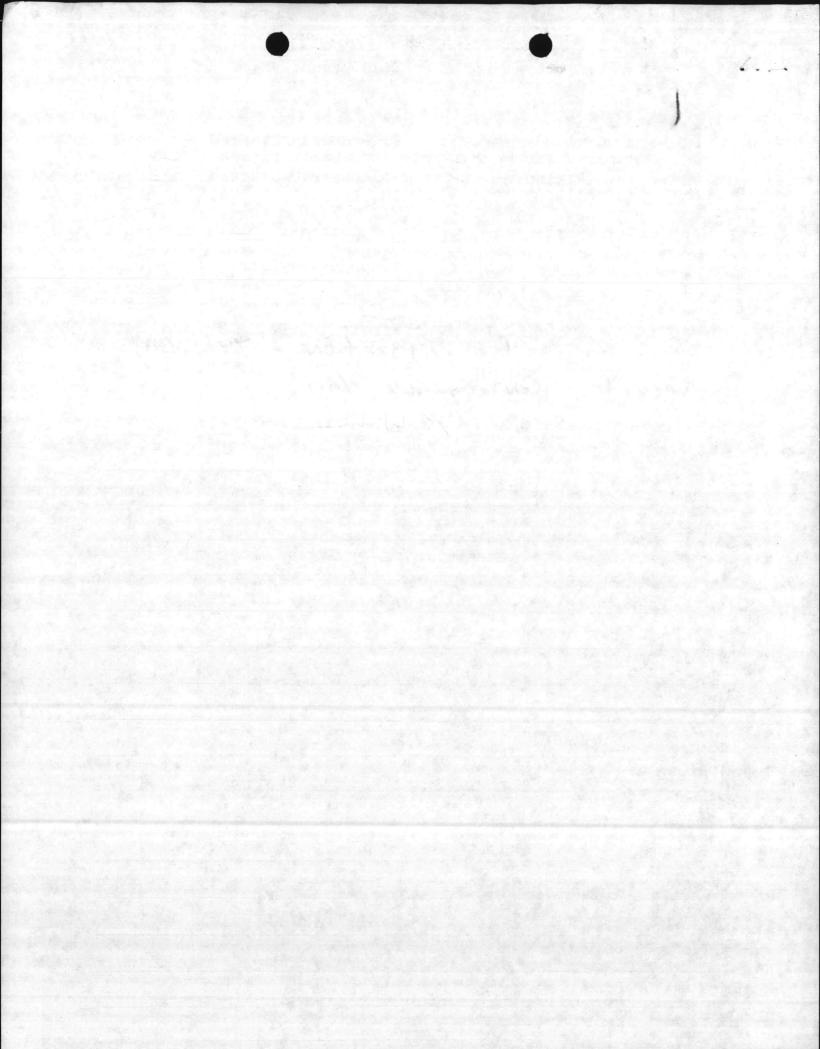
18 JUNE BG Spot Inspection



HAZARDOUS WASTE (HW) MANAGEMENT INSPECTION FORM Date: 5-29-87 1. Facility being Inspected: 6th MAR Regt. Motor Paul Bldg. DOG Organization in Charge: 2d MAN. D.V. 2. Inspection Participants/Phone Number: CANT. Hetzel, 3. Gy, Sel. Sims × 3476, 3400. 4. Description of HW. Streams: Electrocyte, Whate Oils, Lifhium Batterios Solvent 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 7. Condition of Storage Facilities Date of last Fire Dept Inspection? N.A. а. Are spills likely to reach soil or water? b. No Are HW protected from weather? c. Are weekly HW inspections conducted properly? Yes d.

2 State of Manufactory and a second

e. Are discrepancies corrected promptly? Yes f. Condition of containers? ("X" indicates discrepancy) : 0. (7) Properly Labeled C (1) Closed (8) Properly Dated (2) Leaking. ~ (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? g. h. Are HW turn-in documents being prepared and submitted in a timely, proper manner? Re inspection - Trainin i. Comments: CONT. NGENCY. PLAN Records : · ut 1 ż £ 10

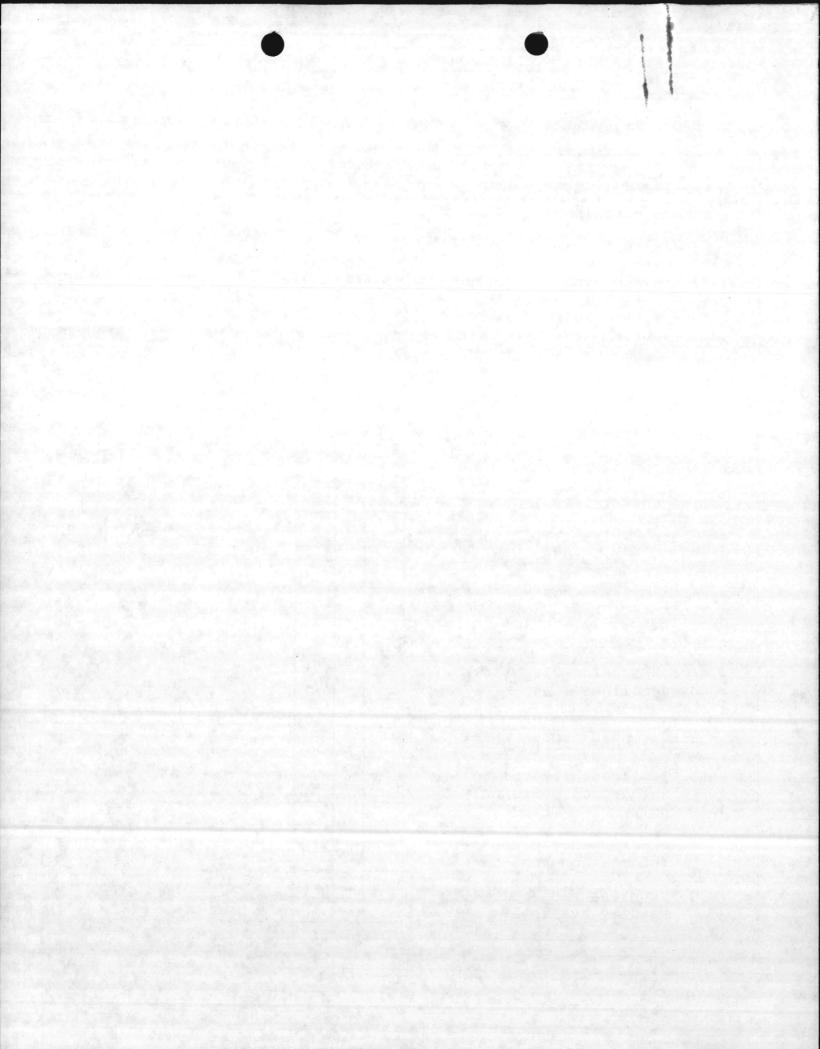


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| | ABEA OF CONCERN | 1 See | 1 | 10m | / (use | ECTIVE ACTI back of pa on taken) | ge to |
| ۸. | CONDITION OF CONTAINERS | | | | | | an darier |
| |]. Are containers closed | | | | | | |
| | 2. Are containers leaking | | L | | | | |
| | 3. Are containers bulging | | | | | | |
| | 4. Are containers collapsed | | - | | and in | | |
| | 5. Are containers corroded | | | | | | |
| | 6. Are containers over-filled | • | Ļ | | | | |
| | 7. Other problems present | | | | | | |
| B. | LABELING AND MARKING | | | | | | E. P. |
| | 1. Are HW labels in place | | | | | | |
| | ?. Are HW labels filled out | | - | | | | |
| | 3. Are hazards (i.e., flammable, corrosive, etc.) labels or mark- ings adequate | | | | | | |
| c. | Are HWs being disposed of by deadlines | | | | | | |
| D. | SECURITY AND EMERGENCIES | | 25 1971 | 84 | | n an | |
| | Is access limited to authorized personnel only | | | <u></u> | | | |
| | 2. 1s emergency response information posted | | | | | | |
| | 3. Supplies and equipment readily available | presser | | | | | |

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DATE:

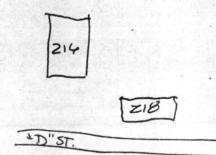
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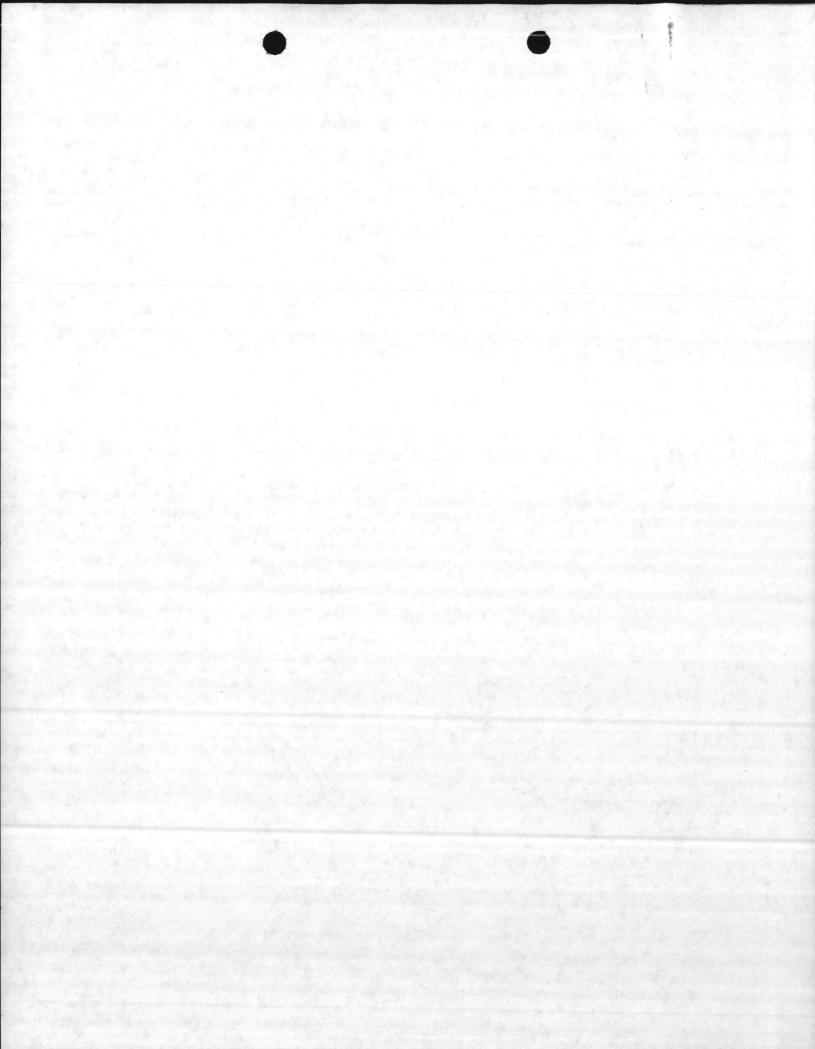


e. Corrective Actic Recommended:

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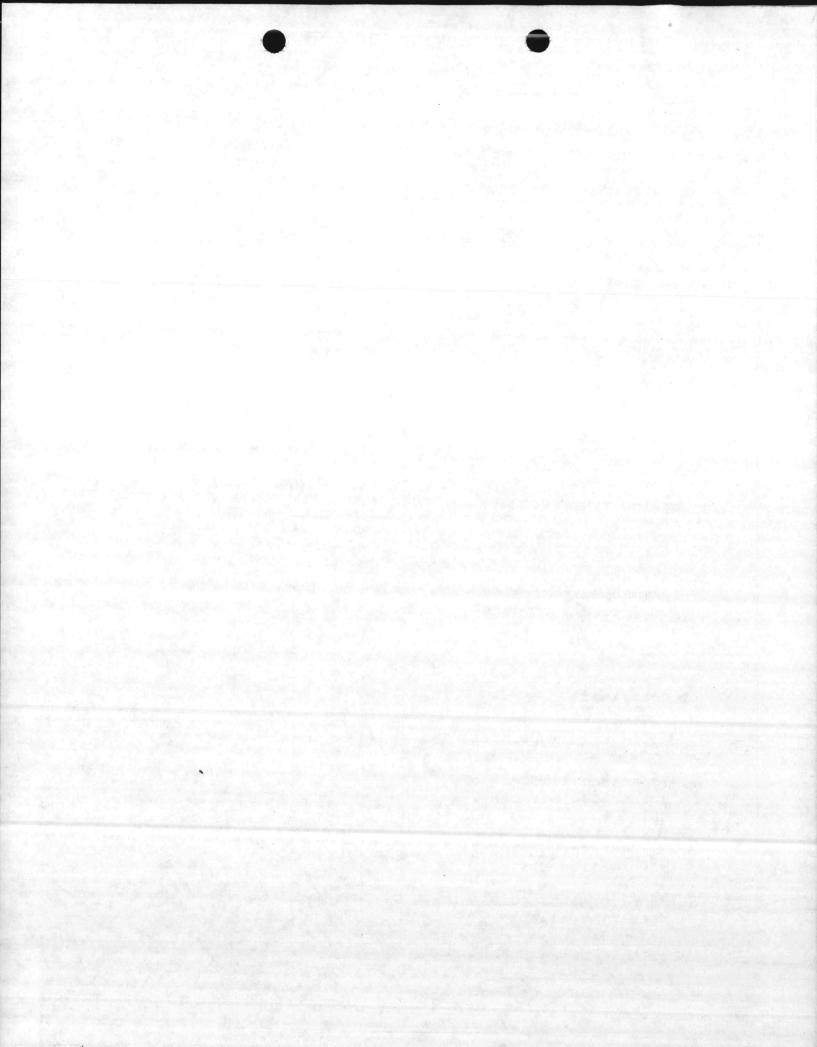


| Name of Facility: 2/4 Co Name/Title OIC: 27. STap | | LCA WOOD | (BATT | NCO) | 314,229 | |
|--|--|----------|-------|----------------------------|--|------------------------------------|
| AREA OF CONCERN | | 11 | 10/ | CORREC (use b | TIVE ACTION ack of page taken) * | |
| A. CONDITION OF CONTAINERS | | | | | | |
|]. Are containers close | a | | - | | | |
| 2. Are containers leaki | ng | <u> </u> | _ | | | |
| 3. Are containers bulgi | ng · | | _ | | | |
| 4. Are containers colla | psed | | | | | |
| 5. Are containers corro | ded | | | | | 1. |
| 6. Are containers over- | filled | | | | | |
| 7. Other problems pres | ent | | | | | |
| E. LABELING AND MARKING | | | | | | 2012 2012 - 1999 2012 - 1999 |
| . 1. Are HW labels in pla | ce | | | | 1. 368 a | ÷. |
| 7. Are HW labels filled | out | | | | | |
| Are hazards (i.e., flammable, corrosive etc.) labels or mark ings adequate | | - | | | | |
| C. Are HWs being disposed by deadlines | of | | | | | |
| D. SECURITY AND EMERGENCI | ES | | | 92.0-49 8 8 8.64 | | |
| Is access limited t authorized personne only | the second s | | | | | |
| Is emergency responsion information posted | ise | | | | | |
| Supplies and equipm readily available | nenť | | | | | |

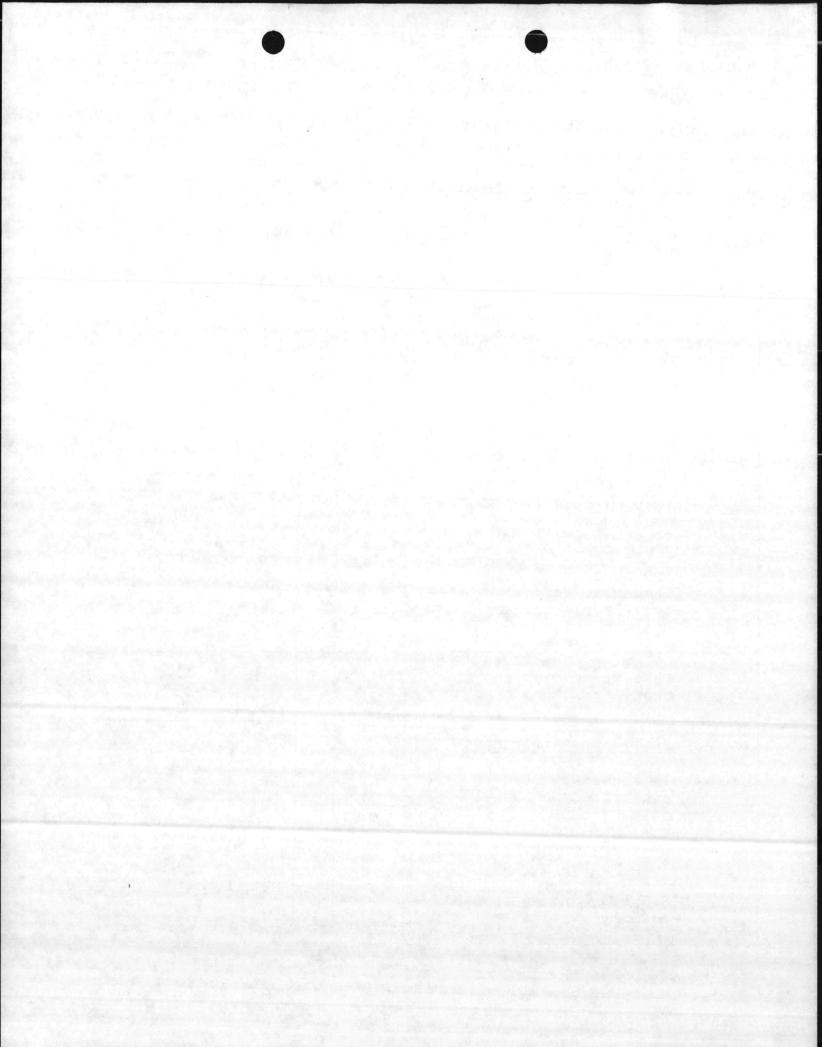
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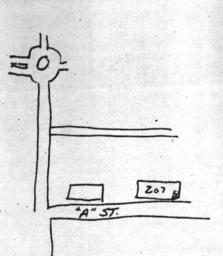


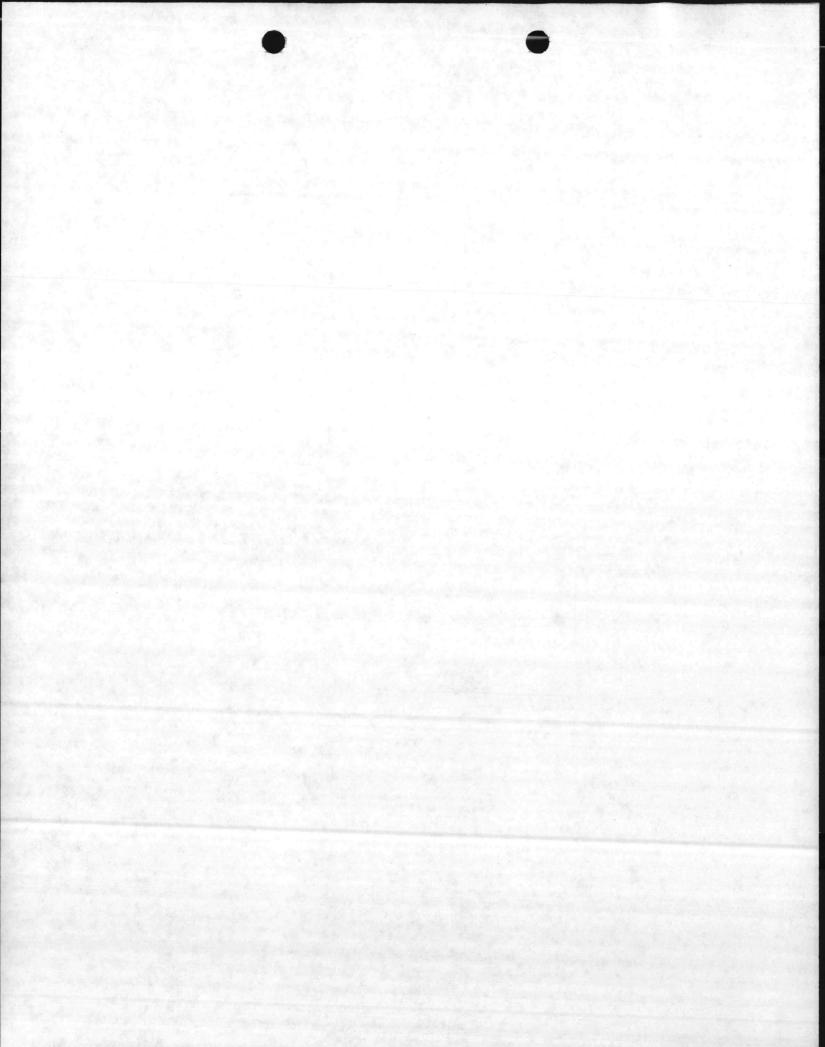
| AREA OF CONCERN | Les 1 | 1/2 | CORRECTIVE ACTION NE (use back of page to action taken) |
|--|-------|-----|---|
| A. <u>CONDITION OF CONTAINERS</u> J. Are containers closed 2. Are containers leaking 3. Are containers bulging 4. Are containers collapsed 5. Are containers corroded 6. Are containers over-filled 7. Other problems present | | | |
| F. <u>I.ABELING AND MARKING</u> 1. Are HW labels in place ?. Are HW labels filled out 3. Are hazards (i.e., flammable, corrosive, etc.) labels or mark- ings adequate | X | | |
| C. Are HWs being disposed of by deadlines | | | |
| D. <u>SECURITY AND EMERGENCIES</u> 1. Is access limited to authorized personnel only 2. 1s emergency response information posted 3. Supplies and equipment | . / | . / | |



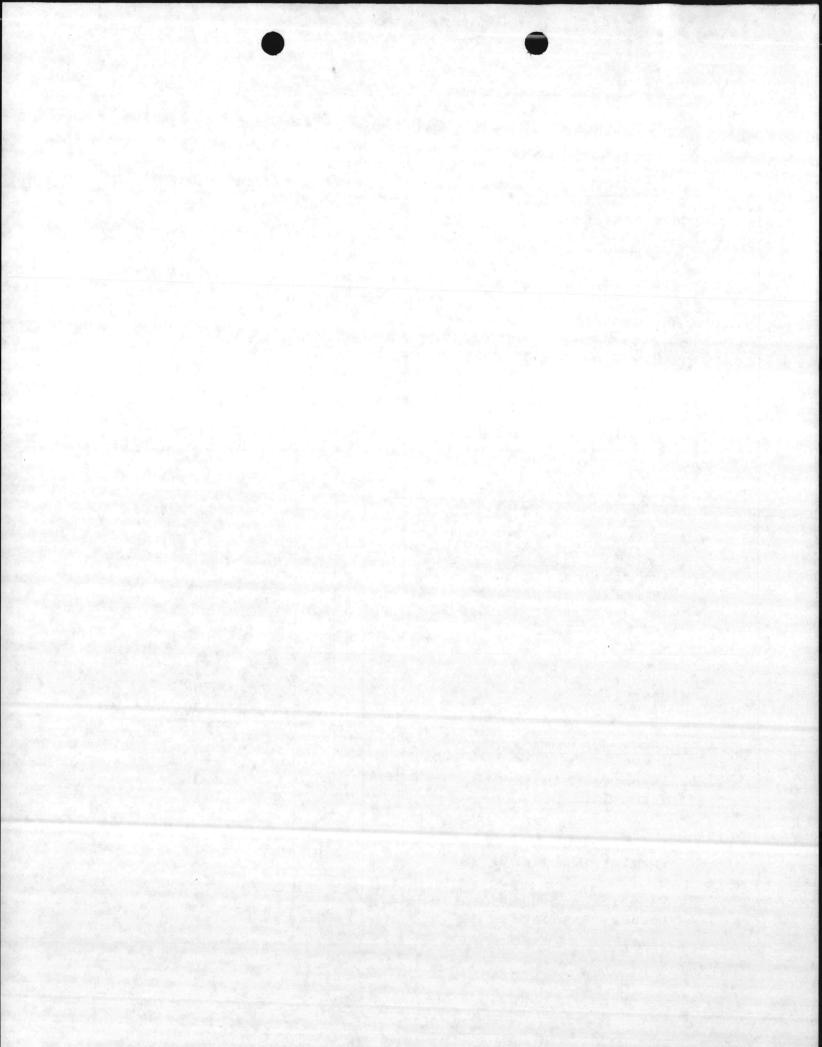
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- NEED INSPECTION + TEAINING RECORDS - post EMERGENCY RESPONSE PROCEDURES





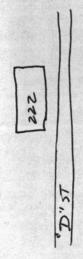
| CORRECTIVE ACTION NEW (use back of page to action taken) * |
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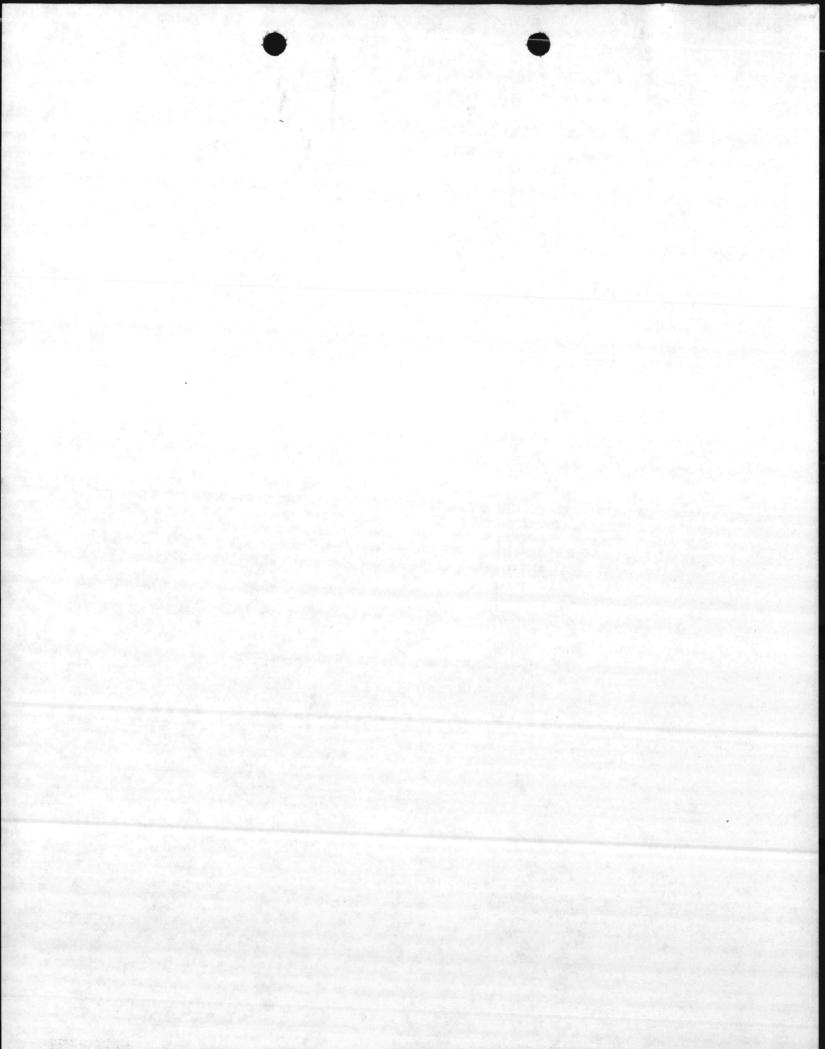


e. Corrective Action Recommended:

- NEED TRAINING BELOFOS - NEED INSPECTION RECOPDS - Past Emergency Percences

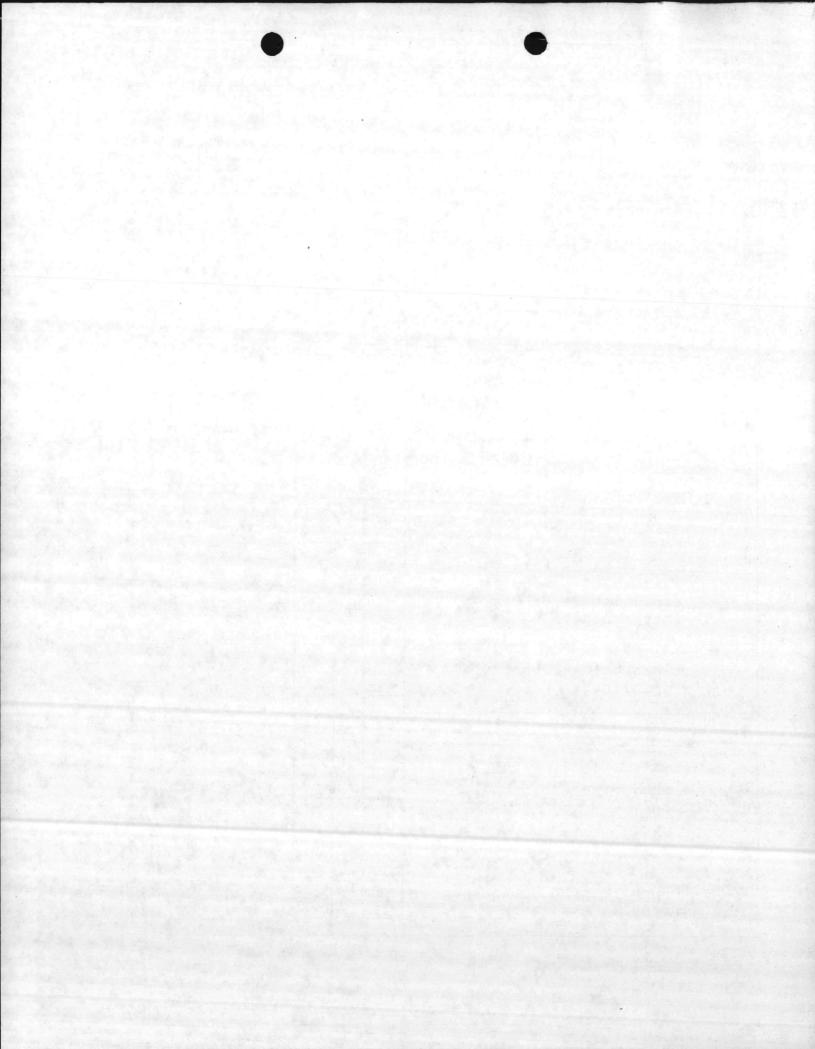
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| Jame/Title OIC: LT. FUNDERBURK | | | |
|--|-----------|------|--|
| AREA OF CONCERN | 1 Star | 10/2 | CORRECTIVE ACTION NET (use back of page to action taken) * |
| CONDITION OF CONTAINERS | N. | | NO solvents ensit |
|]. Are containers closed | \square | | at THIS TIME: TUS |
| 2. Are containers leaking | | | TUPALD IN. |
| 3. Are containers bulging | | | |
| 4. Are containers collapsed | denne | A | |
| 5. Are containers corroded | | | |
| 6. Are containers over-filled | | | |
| 7. Other problems present | | | |
| LABELING AND MARKING | | | |
| 1. Are HW labels in place | | | |
| ?. Are HW labels filled out | | | |
| Are hazards (i.e., flammable, corrosive, etc.) labels or mark- ings adequate | | | |
| Are HWs being disposed of by deadlines | - | | |
| SECURITY AND EMERGENCIES | | | A section of |
| Is access limited to authorized personnel only | | | |
| 1s emergency response information posted | | | |
| Supplies and equipment readily available | 1 | | |

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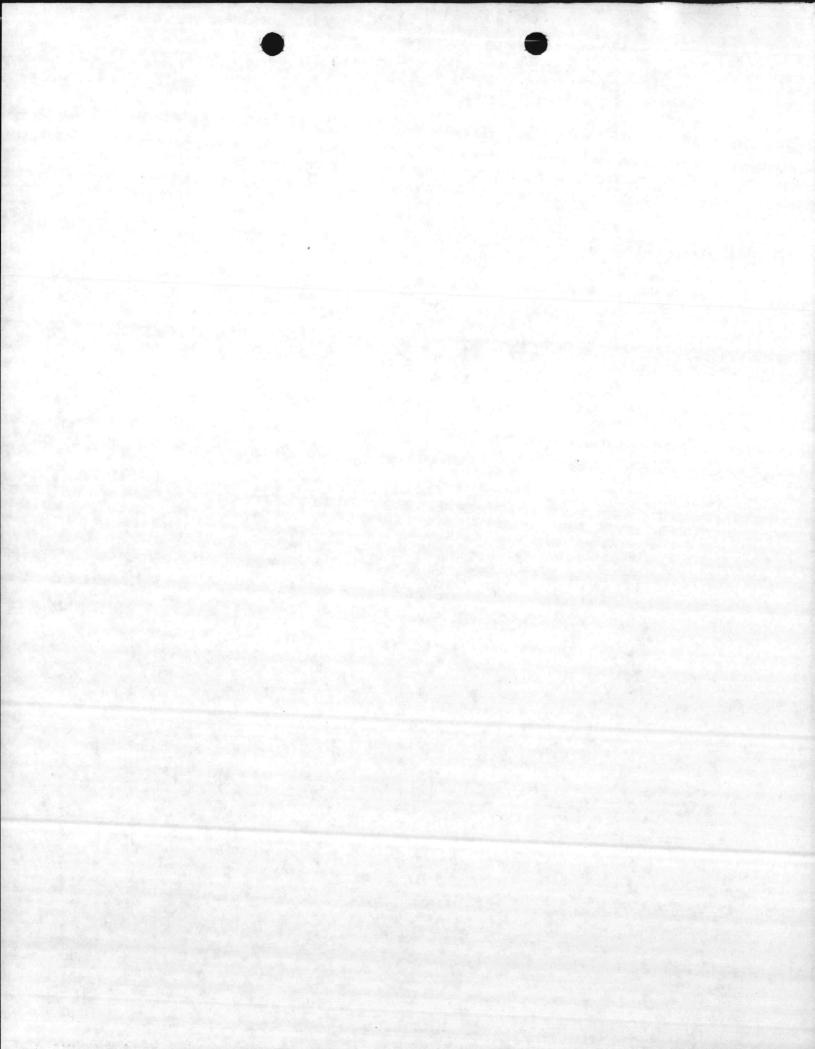


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- MEBD TRAINING ZECORDS.

f. Sketch showing location of Facility:

Sec. Anti-

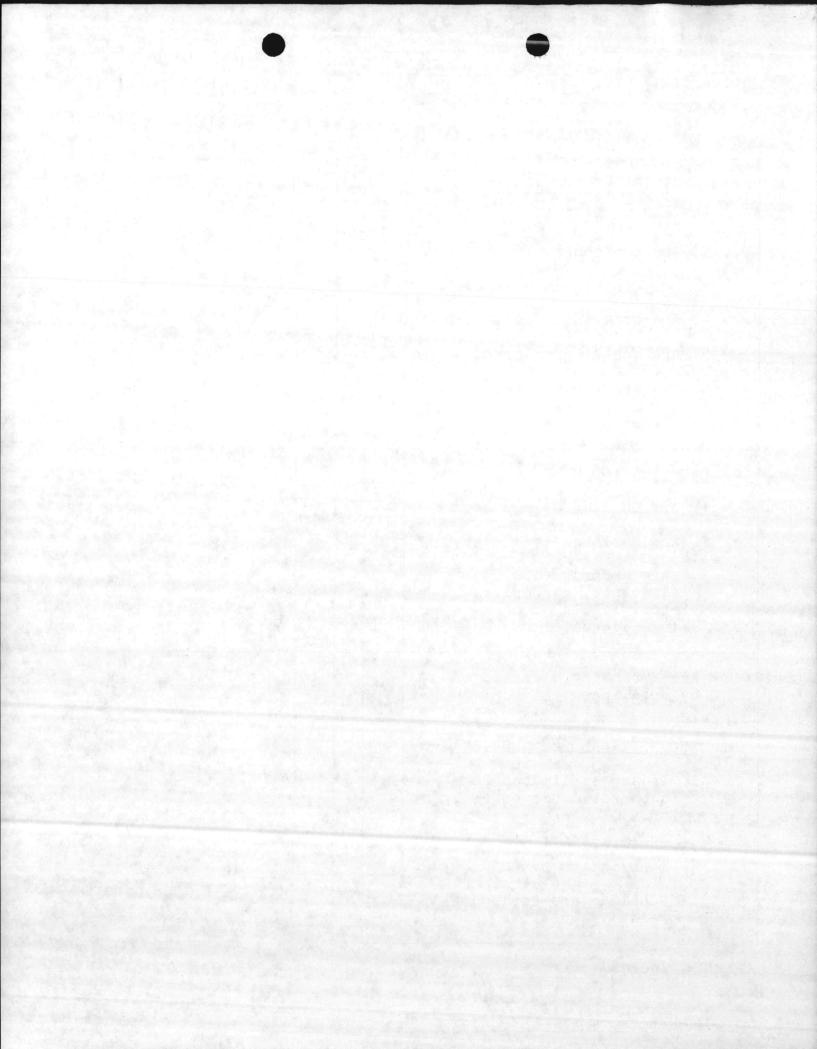


| AREA OF CONCERN | 1000 | 0/ | 102 | | E ACTION NE of page to ken) * |
|--|------|------|-----|---------------------------------------|-------------------------------------|
| CONDITION OF CONTAINERS | | • | | | |
|]. Are containers closed | 1 | | | | |
| 2. Are containers leaking | | | 1 | | |
| 3. Are containers bulging | | | 1 | | |
| 4. Are containers collapsed | | | / | 4 | |
| 5. Are containers corroded | | | 1 | | |
| 6. Are containers over-filled | | | 1 | | |
| 7. Other problems present | | USE. | | | |
| A LABELING AND MARKING | | | | | |
| 1. Are HW labels in place | | | / | | |
| ?. Are HW labels filled out | | | / | | |
| 3. Are hazards (i.e., | | | | | |
| flammable, corrosive, etc.) labels or mark- ings adequate | | | | | |
| C. Are HWs being disposed of by deadlines | | | | | |
| D. SECURITY AND EMERGENCIES | | | | | |
| Is access limited to authorized personnel only | / | | | · · · · · · · · · · · · · · · · · · · | |
| 2. Is emergency response information posted | | | | | |
| Supplies and equipment readily available | / | | | | |

SIGNATURE:

on

ATTACHME!



e. Corrective Action Recommended:

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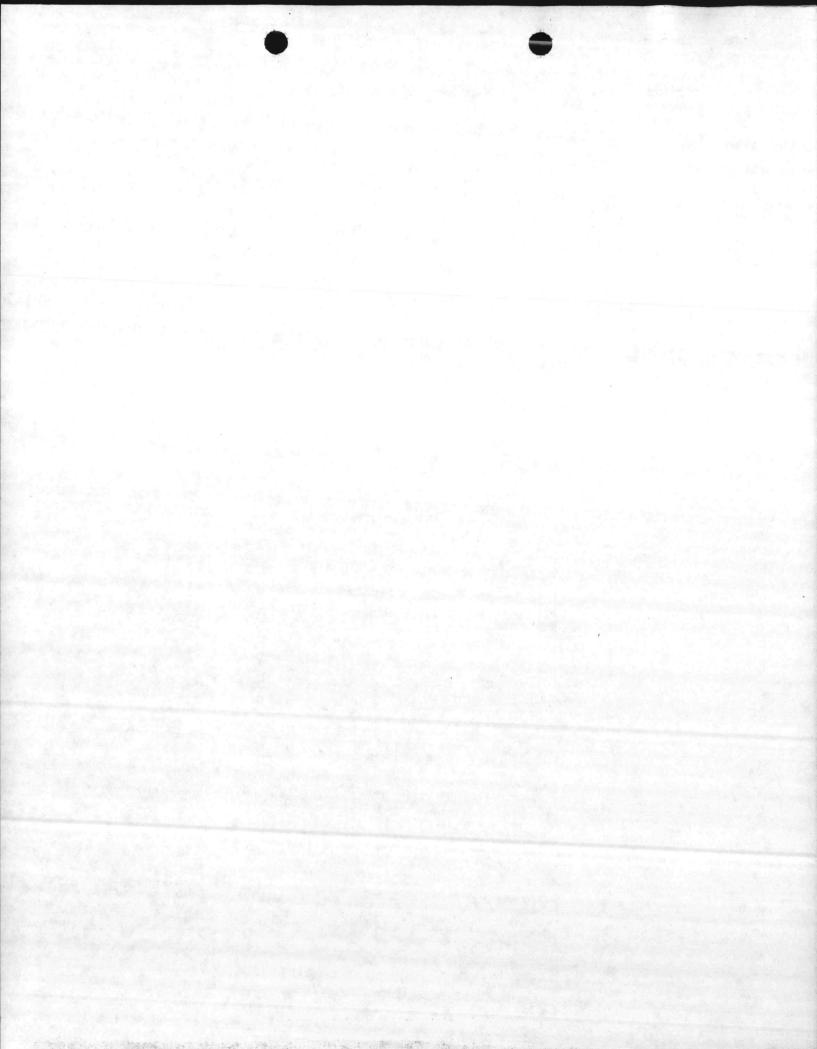
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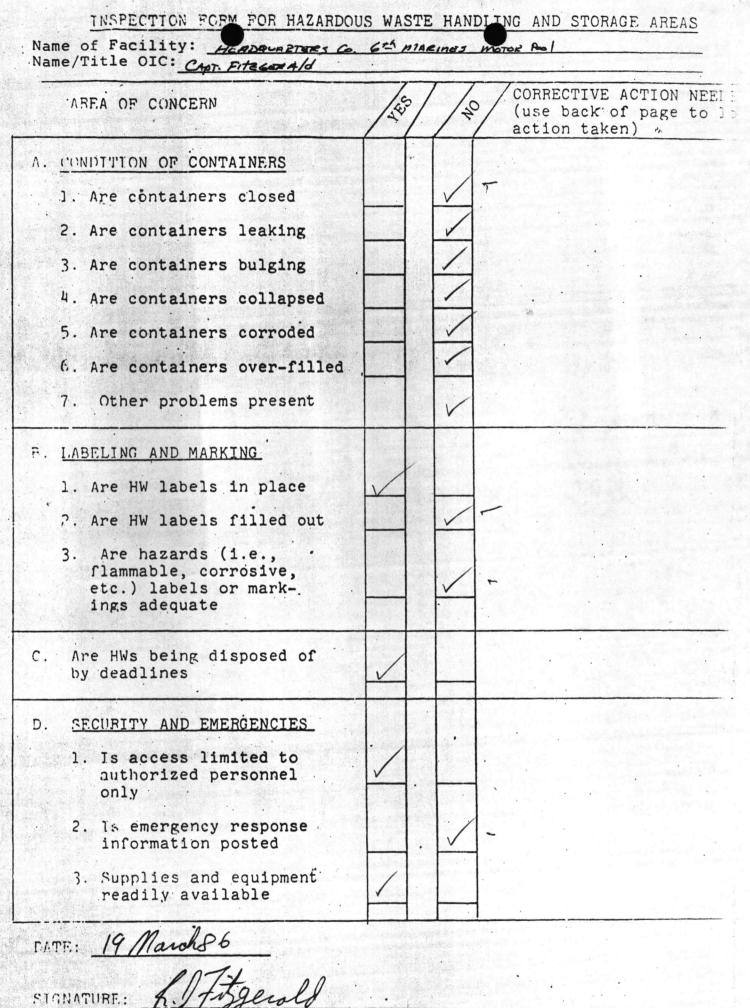
f.

- NEED HW STICKER ON WASTE SolvenT BARRES

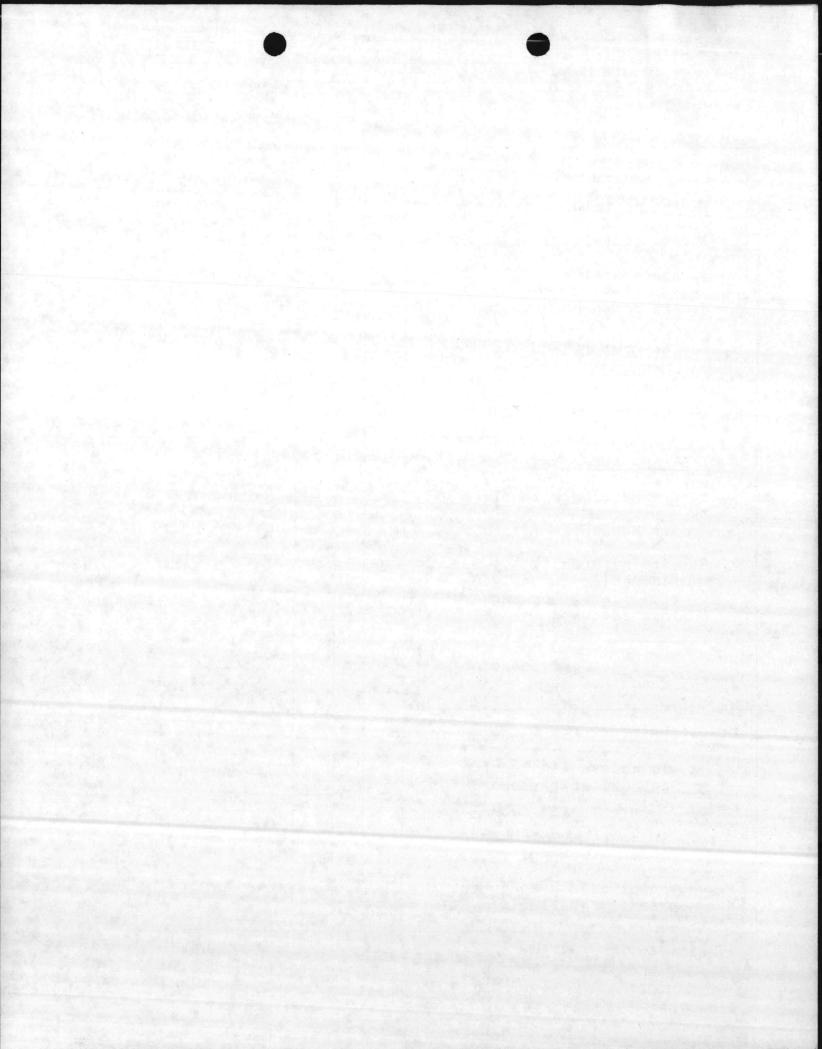
- NEED TRAINING + INSPECTION RECORDS

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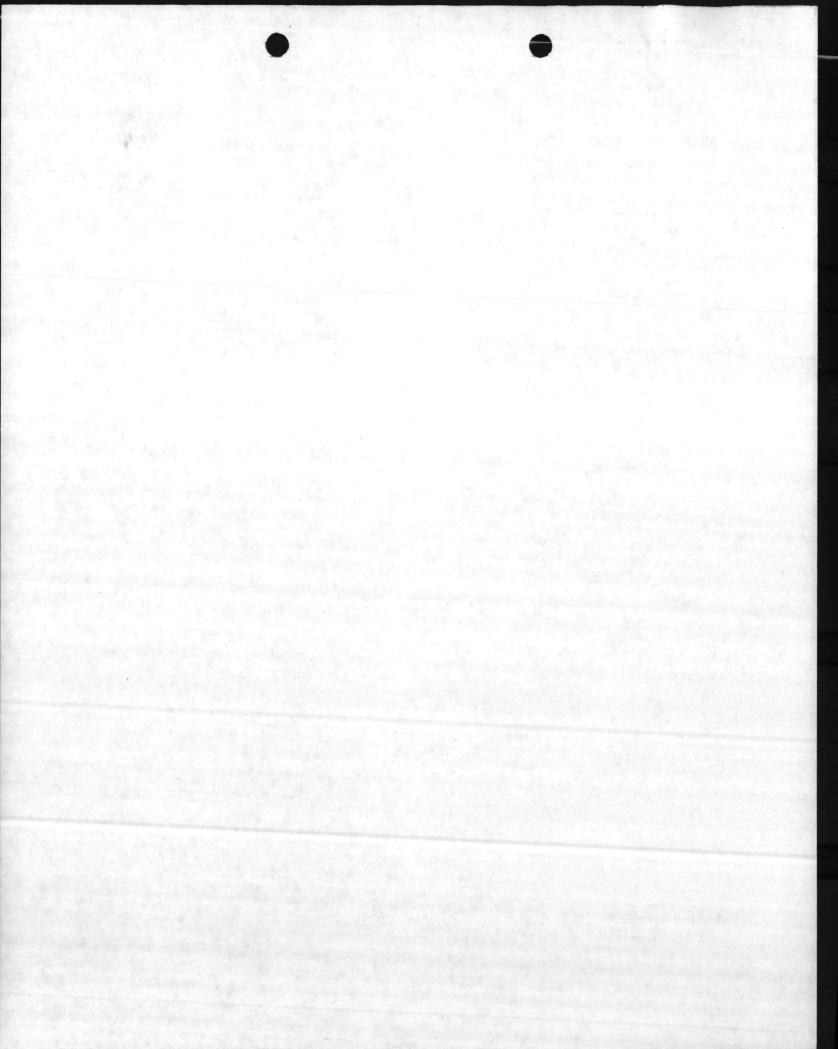
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e. Corrective Actic Recommended:

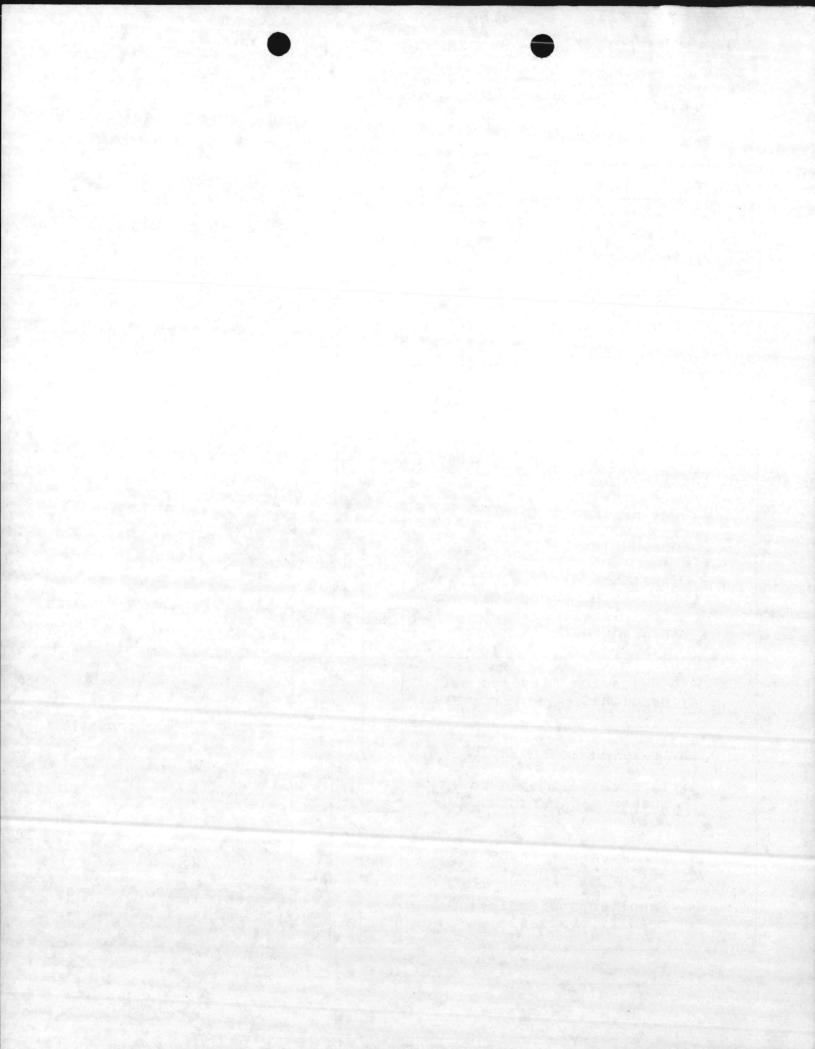
- PUT BUNG CAPS IN WASTE SOLVENT BARRE! - NEED Spill RESPONSE SIGN AT STORAGE LOCATION - NEED INSPECTIONS DONE WEEKLY. - NEED TRAINING RECORDS FILLED OUT

| 1204 | 1 |
|------|---|
| 1604 | |



| Name of Facility: | |
|---|--|
| AREA OF CONCERN | CORRECTIVE ACTION NEE (use back of page to action taken) * |
| A. <u>CONDITION OF CONTAINERS</u> Are containers closed Are containers leaking Are containers bulging Are containers collapsed Are containers corroded Are containers over-filled Other problems present | NO SolvenTS @ This TIME. SolvenT VAT NOT YET ON line |
| F. <u>IABELING AND MARKING</u> 1. Are HW labels in place ?. Are HW labels filled out 3. Are hazards (i.e., flammable, corrosive, etc.) labels or mark-ings adequate | |
| C. Are HWs being disposed of by deadlines | |
| D. <u>SECURITY AND EMERGENCIES</u> Is access limited to authorized personnel only Is emergency response information posted Supplies and equipment readily available | |

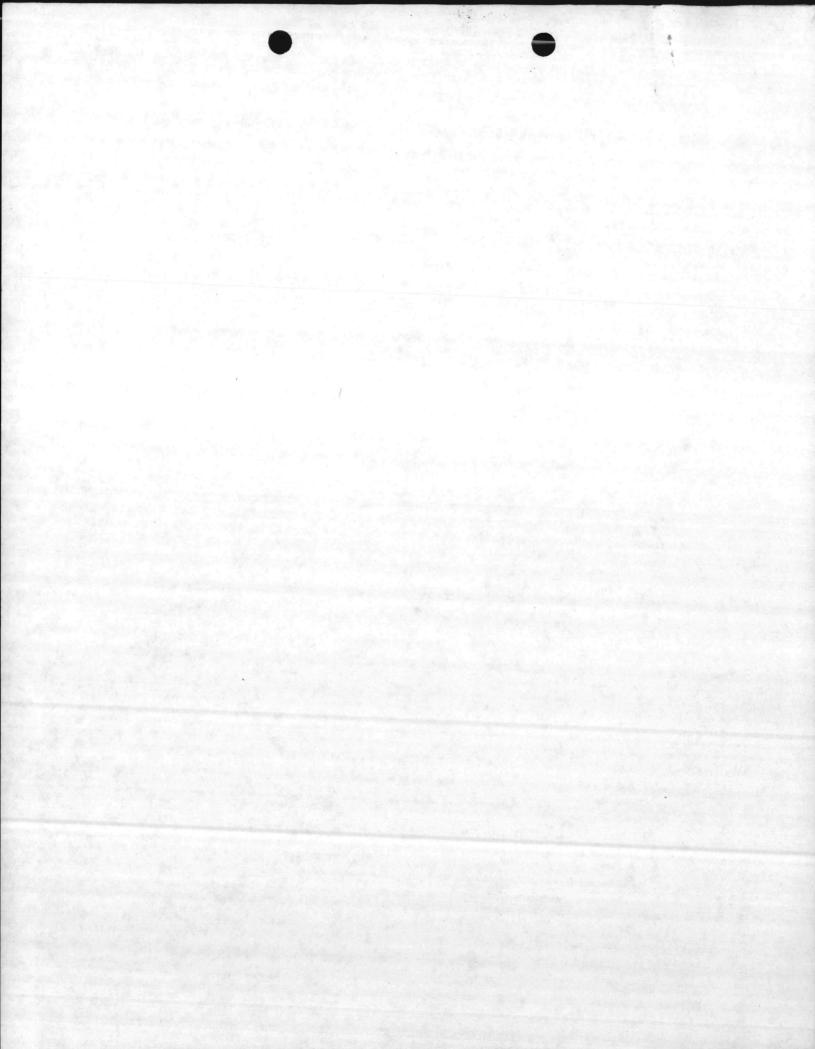
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e. Corrective Action Recommended:

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- Sketch showing location of Facility: f.
 - 1205 TIZOL
 - N



ZARDOUS WASTE MANAGEMENT INSPECTION

| - NOTES STORE | Organization Inspected: |
|--|---|
| | Name and title of persons conducting inspection: |
| 高いに高生な | a. NREAD Representative: |
| | b. Organizational Commander Representative: CAUT. FITZGER |
| ないのである | c. Other (Specify) : <u>LT. LORBEZOD, MARK (HD64)</u> 3/4 |
| にはない | |
| | |
| | Brief Description of HW Activity: |
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| 時間になった | |
| The second second | |
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| in start of | |
| - 100 M | Summary of Fundings (See Attachment A) |
| 「「「「い」」というの | a. Assignment of HW management responsibilities and related personnel |
| r | aining and record keeping: |
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| State of the state | |
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| の間時の日本の語 | |
| べきちから、 ふかまたの 大部長 | a minimum and moleted internal controls and |
| (語を) いたま (ないない) | b. Adequacy of HW handling, storage and related internal controls and |
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| | b. Adequacy of HW bandling, storage and related internal controls and |
| n | b. Adequacy of HW bandling, storage and related internal controls and |
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| n n n n n n n n n n n n n n n n n n n | b. Adequacy of HW bandling, storage and related internal controls and |

