

AL/EF 02-01

RCRA INSPECTION FORM

SDMS Document



67629

Report Prepared for:

Generator

Transporter

HWM (TSD) facility

Copy of report sent to the facility

Facility Information

Name: Scientific Chemical Processing, Inc.

Address: 216 Paterson Plank Road.
Carlstadt, NJ 07072

EPA ID#: NJT000009142

Date of Inspection: 2-17-83

Participating Personnel

State or EPA Personnel: A. Iannuzzi Jr.

Facility Personnel: N/A

Report Prepared by Name: Alphonse Iannuzzi Jr.

Agency: NJ-DEP.

Telephone #: 201-648-3669

000208

Approved for the Director by: _____

Facility Name Scientific Chemistry Processing, Inc.

Date Of Inspection 2-18-83

EPA I.D. No. NJT 00009142

NOT FOR RELEASE TO COMPANY, PROTECTED INFORMATION

Summary, Conclusions and Recommendations

SCP is an abandoned haz. waste TSPF that has been submitted to EPA for super fund cleanup money. Haz. waste has been stored in various tanks and containers (ignitable) which are leaking and corroding for over 2 years. NJ DEP and the previous owners have done nothing to get this site cleaned up. According to my knowledge DEP has not initiated any enforcement activity to have the previous owners or generators of the waste on site pay for cleanup.

It is recommended that NJ DEP due all in its power to have this site cleaned up as soon as possible. There is a large quantity of ignitable waste improperly stored in an area which is highly populated (approx. 2000 feet from the sports Exposition Authority and adjacent to a large industrial park [Eastham Park]) which poses a severe fire hazard to this community. This problem merits immediate attention by my superiors.

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Summary of Findings

Facility Description and Operations

SCP is an abandoned ^{Waste} solvent reclaiming facility. SCP was forced to close down its operations by N.J. DEP around June 1980. The previous owners did not remove all the waste material from this facility after its closing. Sample analysis of spilled material from storage vessels by the DEP indicate that the waste on site is hazardous. All material on site must be considered hazardous until otherwise indicated. Due to the nature of SCP's business SCP has been rented and submitted to U.S. EPA for superfund cleanup money. However, no attempt by the previous owners or N.J. DEP has been taken to clean the site since its closing in 1980 (except for the repackaging of ^{presently} waste from a leaking tank trailer to 55 gal drums of which all are ^{many are} severely rusted and leaking).

Pat Perretti Freight, a hazardous waste transporting company based in Hightstown, N.J., stores his vehicles (box trailers) at this facility. Perretti Freight has ultimate control over access to this facility.

SCP also operated a TSPF on Wilson Ave. Newark, N.J. This site was closed by DEP in June 1980 also.

All tanks, drums, tank trailers, and rail cars on site are corroded. Many of the vehicles, tanks, etc. have leaked their contents onto or into the ground. 000210

There is a large amount of contaminated surface, ^{ground} water and soil on site. Conditions are becoming worse as this facility is getting older due to environmental weathering and corroding of containers from the waste it holds.

Pat Perretti of P. Perretti Freight was on site during the inspection. He identified the trucks belonging to his company and other people or company's that he allows to park at this facility.

The attached diagram notes all leaks and spills noted. However, there are alot of spills and leaks that were not sited due to snow coverage around and on all containers and tanks.

The following violations were noted:

7.26-8.5 - no determination

9.3(a) - no accum. date

9.4(d)3 - leaking containers

9.4(d)4i - containers open

9.4(d)iii - containers rupturing & leaking.

9.4(d)4.v - containers not segregated

9.4(d)4.v - labels not visible

9.4(d)5 - storage area not inspected weekly

9.4(d)6 - containers less than 50'

11.2(a)2 - tanks leaking

11.2(d) - tanks not inspected daily.

11.2(e) - ignitable wastes ^{are not} stored to protect them from ignitor.

9.4(g) - no training

9.6 - no preparedness & prevention plan

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A-3

- 9.6(b)1 - no alarm or communications
- 9.6(b)3 - no fire ext, spill control equip, or decontamination
- 9.6(b)4 - no water for fire fighting
- 9.6(c) - inadequate aisle space
- 9.6(f)1 - Authorities not notified
- 9.6(f)3 - no agreements
- 9.6(f)4 - no arrangements
- 9.6(f)5 - no arrangements
- 9.7(a) - no contingency plan
- 9.7(b) - no spill plan (SPCC)
- 9.4(b)1i - no analysis
- 9.4(b)2 - no analysis plan
- 9.4(h) - no surveillance system
- 9.4(b)3 - no signs
- 9.4(f)1 - no inspections
- 9.4(f)3i - no no schedule submitted
- 9.4(g) - no personnel training
- 9.8(j) - no plan
- 9.8(g) - no plan
- 9.4(d)1i - leaking containers
- 9.4(d)1ii - drums in poor condition
- 9.4(d)2 - containers leaking
- 9.4(d)4i - containers open
- 9.4(d)4ii - containers rupturing and leaking
- 9.4(d)iv - containers not segregated
- 9.4(d)v - labels not visible
- 9.4(d)vi - haz waste is stored in incompatible containers

Inspector's Signature

Facility Operator's Signature

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9.4(d) 5 - no inspections

9.4(d) 6 - ~~no~~ containers less than 50'

9.4(e) i - ignitable waste unprotected from ignition

9.4(e) ii - smoking not confined

9.4(e) iii - no signs

9.4(e) iv - no precautions taken

9.4(e) v - "

9.4(e) vi - "

9.4(e) vii - "

9.4(e) viii - "

11.2(a) 2 - ~~no~~ tanks leaking

11.2(b) - tanks not inspected

11.2(c) - ignitable wastes not protected from a source of ignition

Describe the activities that result in the generation of hazardous waste.

This facility was once a haz. waste solvent
reclaim.

Identify the hazardous waste located on site, and estimate the approximate quantities of each. (Identify Waste Codes)

Ignitable waste is stored in tanks, tank trailers,
drums, and in a roll off. The exact quantity and
characteristic of all this waste is unknown.

Previous DEP sampling of spilled material indicated
that it was ignitable.

Is there reason to believe that the facility has hazardous waste on-site?

a. If yes, what leads you to believe it is hazardous waste?

Check appropriate boxes:

- Company admits that its waste is hazardous during the inspection. *12/77*
NO one from company was available.
- Company admitted the waste is hazardous in its RCRA notification and/or Part A Permit Application.
- The waste material is listed in the regulations as a hazardous waste from a nonspecific source (§261.31)
- The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32)
- The material or product is listed in the regulations as a discarded commercial chemical product (§261.33)
- Testing has shown characteristics of ignitability, corrosivity, reactivity or extraction procedure toxicity, or has revealed hazardous constituents (please attach analysis report)
- Company is unsure but there is reason to believe that waste materials are hazardous. (Explain)

GENERATOR INSPECTION CHECKLIST

40 CFR 262 Subpart A-General

YES NO N/A

262.11 - Hazardous waste determination

1) Did the generator test its waste to determine whether it is hazardous?

___ ___ ✓

Is the waste hazardous?

✓ ___ ___

2) Is the generator determining that its waste exhibits a hazardous waste characteristic(s) based on its knowledge of the material(s) or processes used?

___ ___ ✓

40 CFR 262 Subpart B-The Manifest

Has hazardous waste been shipped off-site since November 19, 1980?

___ ✓ ___

If yes, approximately how many shipments, off-site, have been made and describe the approximate size of an average shipment made on a monthly basis. If facility is a small quantity generator, please explain.

No waste shipped off site since Nov. 1980 - facility closed around 6-1980

262.21 Does each manifest (or representative sample) have the following information? Please circle the missing elements.

- a manifest document number?
- the generators name, mailing address, telephone number and EPA I.D. Number?
- the transporters name and EPA I.D. Number?
- the name, address and EPA ID Number of the designated facility?
- a description of the wastes (DOT)?
- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle?
- a certification that the materials are properly classified, described, package, marked and labeled, and are in proper condition for transportation under regulations of the DOT and EPA?

___ ___ ___
 ___ ___ ___
 ___ ___ ___
 ___ ___ ___
 ___ ___ ___
 ___ ___ ___
 ___ ___ ___
 ___ ___ ___
 ___ ___ ___
 ___ ___ ___
 N/A

(obtain a copy of the incomplete manifests)

40 CFR 262 - Subpart D - Recordkeeping and Reporting

262.40 Has the generator maintained facility records since Nov. 19, 1980? (manifest, exception report and waste analysis)

___ ___ ✓

262.42 Has the generator received signed copies (from the TSD facility) of all the manifests for waste shipped off-site more than 35 days ago?

___ ___ ✓

If not, have Exception Reports been submitted to EPA covering any of these shipments made more than 45 days ago?

___ ___ ✓

YES NO N/A

40 CFR 262 - Subpart C - Pretransportation Requirements

262.30-33 Before transporting or offering hazardous waste for transportation off-site does the generator:

- 1) Package the waste in accordance with applicable DOT regulations (i.e., 49 CFR Parts 173, 178 & 179) _ _ _ _
- 2) Label each package according to DOT (i.e., 49 CFR 172) _ _ _ _
- 3) Mark each package according to DOT (i.e., 49 CFR 172) _ _ _ _
- 4) Mark each container of 110 gallons or less with the words "Hazardous Waste - Federal Law Prohibits Improper Disposal. If found, contact the nearest police or public safety authority or the U.S. EPA," and include the generator's name, address and manifest document number. (i.e., 49 CFR 172.304) _ _ _ _

} N/A

262.34 Accumulation Time

- 1) How is waste accumulated on-site?
 - Containers
 - Tanks
 - Surface impoundments (complete EWMF checklist)
 - Piles (complete EWMF checklist)
- 2) Is waste accumulated for more than 90 days? _ ✓ _ _
If yes, complete EWMF checklist
- 3) Is each container clearly dated with each period of accumulation so as to be visible for inspection? _ ✓ _ _
- 4) Is each container or tank marked or labeled with the words "hazardous waste" or in compliance with the DOT labeling requirements? _ ✓ _ _

STOP HERE IF THE HAZARDOUS WASTE MGT FACILITY (TSD) CHECKLIST IS FILLED OUT

Transporter Inspection Report-Form

SP - Was closed around 6-80

40 CFR Part 263 Transporter Standards

YES NO N/A

- 263.10 - Does the transporter carry hazardous waste? YES NO N/A
- 263.12 - Does the transporter store hazardous waste at a transfer facility - if yes, how long?
 10 days or less
 more than 10 days (complete TSD form) *waste has been stored in tank trailers at this facility since the site was closed.*
- 263.20 - Manifest System
- 1) Does the transporter have a copy for each manifest shipment of hazardous waste? YES NO N/A
- 2) Does a representative portion of the manifests show the following information (if no, circle the missing information)
- Generator's name, address, telephone and EPA I.D. numbers, signature and date of signature
 - Transporter's name, EPA I.D. number, signature and date of signature
 - TSD's name, address and EPA I.D. Number and either the signature and date of the TSD or the name, EPA I.D., signature and date of the next transporter.
 - Manifest Document number
 - Proper DOT shipping description
 - Quantity & type of containers
- (If no, to any of the above obtain copies of incomplete manifests).
- 3) Based on available information, do all manifests conform to the hazardous waste shipments made? If no, explain YES NO N/A
- 262.22 - Have records been kept since November 19, 1980? YES NO N/A
- 263.30 - Has there ever been a spill or discharge of hazardous waste during transportation? YES NO N/A
- If yes, was the incident report submitted to DOT? (obtain copy of the report) YES NO N/A
- 263.31 - If there was any spill or discharge of hazardous waste, was it cleaned up? If no, explain. YES NO N/A

General Comments:

See Gen. Comments.

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HAZARDOUS WASTE MANAGEMENT FACILITY CHECK LIST
(Facilities Subject to 40 CFR 265 Standards)

YES NO N/A

40 CFR Part 265 Subpart B General Facility Standards

265.13-General Waste Analysis

1) Is there a detailed chemical and physical analysis of a representative sample of the waste or each waste?
(At a minimum this analysis must contain all the information necessary for proper management of the waste)

___ ___ ✓

2) Does the character of the waste handled at the facility change from day to day, week to week, etc., thus requiring frequent testing?
You may check only one

Waste characteristics vary _____ *N/A*
All waste are basically the same _____
Company treats all waste as hazardous _____

3) Is there a written waste analysis plan at the facility?

___ ✓ ___

Does it contain the following:

- a) Parameters for each waste to be analyzed and the rationale for the selection of these parameters.
- b) Test methods used to test these parameters.
- c) Sampling methods to obtain a representative sample of the waste to be analyzed.
- d) Frequency of repeated analysis to ensure accurate and current information.

___ ___ ___
___ ___ ___
___ ___ ___
___ ___ ___

} *(Handwritten bracket grouping items a-d)*

4) Does hazardous waste come to this facility from an outside source? e.g. another generator. *it did prior to 6-80*

X ___ ___

5) If waste comes from an outside source, are there procedures in the plan to insure that waste received conforms to the accompanying manifest?

___ ___ ✓

265.14-Security

- 1) Is there: a) a 24-hour surveillance system? or,
b) a suitable barrier which completely surrounds the active portion of this facility? *barrier-fence.*
- 2) Are there "Danger-Unauthorized Personnel Keep Out" signs posted at each entrance to the facility?

✓ ___ ___
___ ✓ ___

If no, explain what measures are taken for security.

fence is locked at end of day when trucking company on site (P. Perretti Freight) secures from facility.

265.15 - General Inspections Requirements

- 1) Does the facility have a written inspection schedule?
- 2) Does the schedule identify the types of problems to be looked for and the frequency of inspections?
- 3) Does the owner/operator record inspections in a log?
- 4) Is there evidence that problems reported in the inspection log have been remedied?

___ ✓ ___
___ ___ ___
___ ___ ___
___ ___ ___

} *(Handwritten bracket grouping items 2-4)*

N/A

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265.16 - Personnel Training

YES NO N/A

1) Have facility personnel successfully completed a program of classroom instruction or on-the-job training within 6 months of having been employed?

___ ___

If yes, have facility personnel taken part in an annual review of training?

___ ___ ___

2) Is there written documentation of the following:

— job title for each position at the facility related to hazardous waste management and the name of the employee filling each job?

___ ___ ___

— type and amount of training to be given to personnel in jobs related to hazardous waste management?

___ ___ ___

— actual training or experience received by personnel?

___ ___ ___

3) Are training records kept on all employees for at least 3 years?

___ ___ ___

} N/A

265.17 - General Requirements for Ignitable, Reactive or Incompatible Wastes

1) Are there ignitable, reactive or incompatible wastes on site?

___ ___

If yes, what are the approximate types and quantities and location of the waste.

ignitable, quantity unknown, however there is probably > 50,000 gals of ignitable waste on site.

2) Have precautions been taken to prevent accidental ignition or reaction of ignitable or reactive waste?

___ ___

If no, please explain.

Tanks, drums, tank trailers all are leaking and corroding

3) In your opinion, are proper precautions taken so that these wastes do not:

— generate extreme heat or pressure, fire or explosion, or violent reaction?

___ ___

— produce uncontrolled toxic mist, fumes, dusts or gases in sufficient quantities to pose a risk of fire or explosions?

___ ___

— damage the structural integrity of the device or facility containing the waste?

___ ___

— threaten human health or the environment?

___ ___

40 CFR 265 - Subpart C - Preparedness and Prevention

YES NO N/A

265.32 Does the facility comply with preparedness and prevention requirements including maintaining:

- an internal communications or alarm system? YES NO N/A
- a telephone or other device to summon emergency assistance from local authorities? YES NO N/A
- portable fire equipment? YES NO N/A
- water at adequate volume and pressure to supply water hose streams, foam producing equipment, etc. YES NO N/A

265.33 Is equipment tested and maintained? YES NO N/A

265.34 Is there immediate access to communications or alarm systems during handling of hazardous waste? YES NO N/A

265.35 Adequate aisle space? YES NO N/A

If no, please explain storage pattern.

Partially drums are tightly stacked and submerged in water

In your opinion, do the types of waste on-site require all of the above procedures, or are some not needed: Explain. YES NO N/A

40 CFR 265 - Subpart D - Contingency Plan and Emergency Procedures

Does the facility have a written contingency plan for emergency procedures designed to deal with fires, explosions or any unplanned release of hazardous waste? YES NO N/A

- 1) Does the plan describe arrangements made with the local authorities? YES NO N/A
- 2) Has the contingency plan been submitted to the local authorities? YES NO N/A
- 3) Does the plan list names, addresses and phone numbers of Emergency Coordinators? YES NO N/A
- 4) Does the plan have a list of what emergency equipment is available? YES NO N/A
- 5) Is there a provision for evacuating facility personnel? YES NO N/A
- 6) Was there an emergency coordinator present or on call at the time of the inspection? YES NO N/A

40 CFR 265 Subpart E-Manifest System, Recordkeeping and Reporting

265.71 - Use of the Manifest

1) Has the facility received hazardous waste from an off-site source since November 19, 1980? YES NO N/A

If no, skip to 265.73 - Operating Record

2) If yes, does it appear that the facility has a copy of a manifest for each hazardous waste load received? YES NO N/A

If not, please explain.

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YES NO N/A

3) How many post-November 19 manifests does the facility have?
(Estimate if the number is large)

N/A

4) Does each manifest have the following information?
(circle missing information)

- a manifest document number?
- the generators name, mailing address, telephone number and EPA I.D. #?
- the transporters name and EPA I.D. Number?
- the TSD name, address, telephone number & EPA I.D. Number?
- a description of the waste (DOT)?
- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded; into or onto the transport vehicle?
- a certification that the materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation under regulations of the DOT and EPA?

N/A

(Obtain a copy of the incomplete manifests)

265.72 - Manifest Discrepancies

Have there been significant discrepancies between the quantity and type of waste received and the waste identified on the manifest?

_____ ✓

Describe unreconciled discrepancies.

265.73 - Operating Record

- 1) Does the facility keep an operating record?
- 2) Does the record contain the following information:

_____ ✓

a) Description and quantity of waste on-site and the method(s) and date(s) of its Treatments, Storage & Disposal?

a waste inventory is in Divn Region II files co submitted by SCP after clearing H/EP#02-01

b) The location and quantity of each hazardous waste at each location?

c) Records and results of waste analysis and trial tests performed and identified in the waste analysis plan?

d) Summary reports and details of all incidents that require implementing the contingency plan.

e) Records and results of inspections for the past 3 years or November 19, 1980 which ever is less?

f) Monitoring, testing or analytical data where required for:

Groundwater, Land Treatment, Incinerators, and Thermal Treatment?

N/A

265.76 - Unmanifested Waste Report

Has the facility accepted hazardous waste from off-site sources without a manifest?

_____ ✓

If yes, has the facility submitted an unmanifested waste report?

_____ ✓

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40 CFR 265 Subpart - Groundwater Monitoring

YES NO N/A

(Applies only to surface impoundments, landfills and/or land treatment facilities.)

Is a groundwater monitoring plan available at the facility?

YES NO N/A [checkmark]

If yes, please fill out the appropriate Groundwater Monitoring Questionnaire and attach to this report.

40 CFR 265 Subpart G - Closure and Post-Closure

265.111 Closure Performance Standard

Have any portions of the facility been closed since November 19, 1980?

YES NO N/A [checkmark]

If yes, please explain

Facility closed prior to Nov. 19, 1980

265.112 - Closure Plan

Does the facility have a written closure plan? (Applies to all types of TSD facilities)

YES NO N/A [checkmark]

If yes, does the written plan include:

- 1. A description of how and when the facility will be partially (if applicable) and ultimately closed?
2. An estimate of the maximum inventory of wastes in storage or treatment at any time during the life of the facility?
3. A description of the steps necessary to decontaminate facility equipment during closure?
4. A schedule for final closure including the anticipated date when waste will no longer be received and when final closure will be completed?
5. Does the owner/operator have a written estimate of the cost of closing the facility?

YES NO N/A [N/A bracket]

If yes, what is it? (\$)

265.118 - Post Closure Plan

Does the facility have a written post-closure plan? (Applies only to disposal facilities)

YES NO N/A [checkmark]

If yes, Does the Plan:

- 1. Identify the activities which will be carried on after closure and the frequency of these activities?
2. Include a description of planned groundwater monitoring activities and their frequency during post-closure?
3. Include a description of planned maintenance activities and frequency to insure integrity of final cover during post-closure?
4. Include the name, address and phone number of a person or office to contact during post-closure?
5. Does the owner/operator have a written estimate of the cost of post-closure for the facility?

YES NO N/A [N/A bracket]

If yes, what is it? (\$)

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Please circle all appropriate activities and answer questions on indicated pages for all activities circled.

<u>Storage</u>	<u>Treatment</u>	<u>Disposal</u>
<u>Container - pg 6</u>	Tank - pg 7	Landfill - pg 11
<u>Tank, above ground-pg 7</u>	Surface Impoundment-pg 8	Land Treatment - pg 10
Tank, below ground-pg 7	Incineration - pg 12	Surface Impoundments - pg 8
Surface Impoundments-pg 8	Thermal Treatment-pg 12	Other _____
Waste Piles - pg 9	Land Treatment - pg 10	
Other <u>Tank trailer</u> <u>? roll off storage</u>	Chemical, Physical and Biological Treatment - pg 13	
	Other _____	

YES NO N/A

40 CFR 265 - Subpart I - Containers

- 1) - What type of containers are used for storage.
Describe the size, type, quantity and nature of waste
(e.g. 12 fifty-five gallon drums of waste acetone)
53 drums - w 55 gal. capacity
- 2) - Is there a containment system for spills, leaks and precipitation?
If yes, describe. *_____ ✓ _____*
- 265.171 - Do the containers appear to be in good condition, not in danger of leaking?
If not, please describe the type, condition and number of leaking or corroded containers. Be detailed and specific.
_____ ✓ _____
all containers severely rusted and some are leaking.
- 265.172 - Are hazardous waste stored in containers made of compatible materials?
If not, please explain.
_____ ✓ _____
waste material is corroding through containers
- 265.173(a) - Are all containers closed except those in use? *_____ ✓ _____*
- 265.173(b) - Do containers appear to be properly opened, handled or stored in a manner which will minimize the risk of the container rupturing or leaking? *_____ ✓ _____*
- 265.174 - Is the storage area inspected at least weekly? *_____ ✓ _____*
- 265.176 - Are containers holding ignitable and reactive waste located at least 50 feet (15 meters) away from the facility's property line? *_____ ✓ _____*
- 265.177 - Are incompatible wastes stored separate from each other?
If no, explain
this is unknown since the actual tank contents are not all known.

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40 CFR 265 Subpart J - Tanks

YES NO N/A

265.190 1) What are the approximate number and size of tanks containing hazardous waste?

44 tanks with 1,000 to 20,000 gal. capacity.

2) Identify the waste treated/stored in each tank.

13 tank trailers with 3,000 to 6,000 gal. capacity.
1 roll off with 25 yd³ capacity. (not all contained have waste material in them).

265.192 - General Operating Requirements

1) Are the tanks maintained so that there is no evidence of past, present, or risk of future leaks?

If no, please explain.

ignitable material is stored in some if not all tanks and many are leaking, all are corroded.

2) Are there leaking tanks?

3) Are all hazardous wastes or treatment reagents being placed in tanks compatible with the tank material so that there is no danger of ruptures, corrosion, leaks or other failures?

4) Do uncovered tanks have at least 2 feet of freeboard or an adequate containment structure?

5) If waste is continuously fed into a tank, is the tank equipped with a means to stop the inflow from the tank? e.g. bypass system to a standby tank

265.194 - Inspections

1) Is the tank(s) inspected each operating day for

- a) discharge control equipment
- b) monitoring equipment
- c) level of waste in tank

2) Are the tanks and surrounding areas (e.g., dike) inspected weekly for leaks, corrosion or other failures?

3) Are there underground tanks? (none that I'm aware of)

If yes, how many and can they be entered for inspection?

265.198 - Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction?

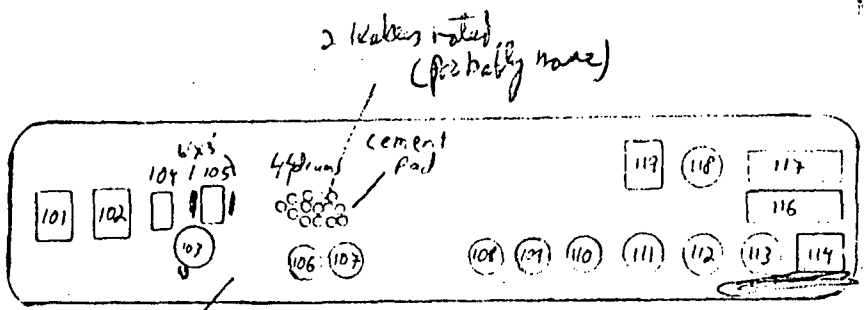
If no, please explain.

Spillage and leaking ignitable material is on site and this material is not being cleaned up or secured.

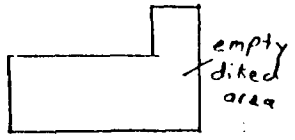
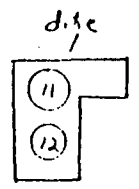
265.199 - Does it appear that incompatible wastes are being stored separate from each other?

this is unknown since the tank contents are not all known.

PATERSON P I A N K R O A D



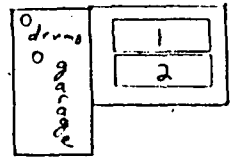
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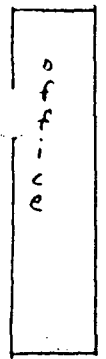
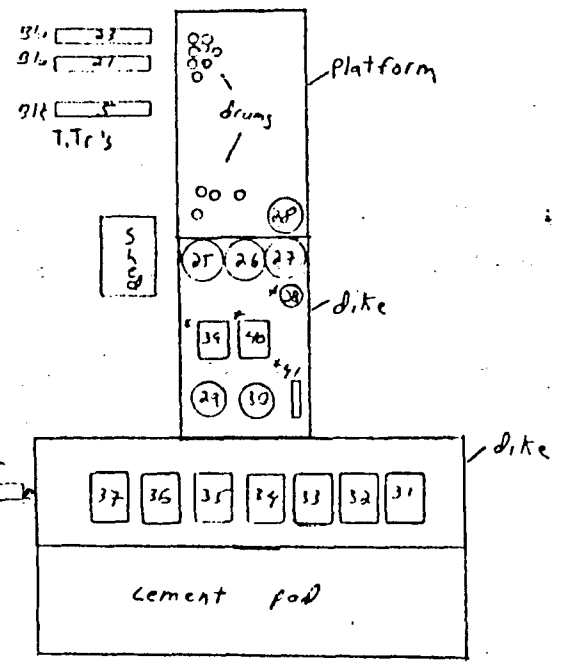
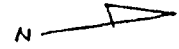
CCCC226

gravel P.ferretti box trailer raw material
 bags of pigment
 NJ 169-T6W
 200 201 202 48 - empty

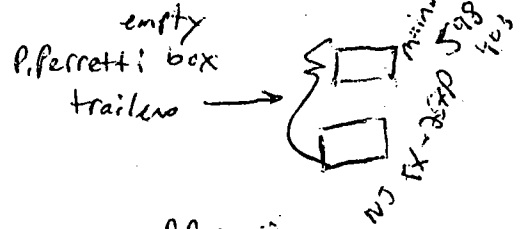
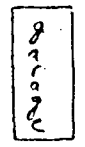
Xent-Biw
 st. trucks
 cement contaminated H₂O



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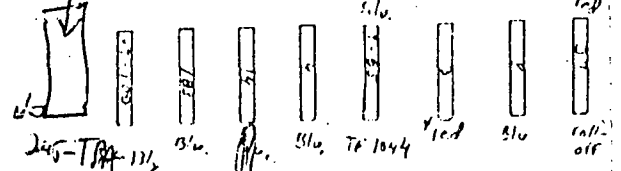
blue. st. truck
 P.ferretti



P.ferretti box trailer empty

Tank Trailer Parking Area

Merick Trucking box trailer empty
 NJ 880-T30



VTI-56 red P.ferretti Freights TD-7685

silver T.T.C.

Cement pad

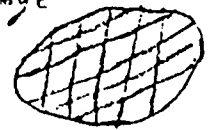
gate

drums

run off w sheen →



pile of empty drums and garbage



SCIENTIFIC CHEMICAL PROCESSING,
 Carlstadt, N.J. DATE: 2-18-83
 Inspector: A. Iannuzzi, Jr.
 RCR Inspection.
Not to scale