

File ID Number: HWCB2016 202

DEQ/DWM/Hazardous Waste Section

NCD/NCR (other) Number: NCD 130 708 136

Facility Name: FLOORTECH INC

Address: 6612 - G EAST W.T. HARRIS ^{BLVD.} City: CHARLOTTE

County: MECKLENBURG

File Date Range: 2/23/96 - 12/10/99

Document Type (s)

- Inspection Reports
- *NOV (See Comments)
- * Compliance Orders/Settlement Agreement (See Comments)
- *(Provide NOV Type, Docket Number and Date of NOV in Comment Section)
- Correspondence/Letters
- Pictures (Tape to a full sheet of paper)
- ** Name Change and Date of Change
- ** (Write Name Change Information in Comment Section)
- Sampling Data
- Other Information (See Comments)

Comments:

Box ID Number:



NORTH CAROLINA DEPARTMENT OF
ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF WASTE MANAGEMENT

JAMES B. HUNT JR.
GOVERNOR

December 10, 1999

BILL HOLMAN
SECRETARY

FLOORTECH INC
6612-G EAST WT HARRIS BLVD
CHARLOTTE NC 28215-

WILLIAM L. MEYER
DIRECTOR

RE EPA ID NO.: NCD130708126

Dear Sir/Madam:

Based on information received by this office for the site identified with the above EPA ID number, the State has accepted and processed the change in RCRA classification or information for the above listed site.

Your EPA ID number has been inactivated.

Please verify the above computer information, and notify us of any corrections.

We are advising EPA of the change. Please notify us if there is any further change in your operation which would affect your Company's name, Ownership, Address, Contact person, or Telephone number. You must activate your EPA ID number if you generate 100 Kg/mo or greater, and if you generate 1 kg/mo of acutely hazardous waste. If you sell your company to someone who generates a hazardous waste the ID number must be activated.

Sincerely,

R.J. Edwards, Administrative Assistant
Division of Waste Management

cc: JOE PARKER



1646 MAIL SERVICE CENTER, RALEIGH, NORTH CAROLINA 27699-1646
401 OBERLIN ROAD, SUITE 150, RALEIGH, NC 27605
PHONE 919-733-4996 FAX 919-715-3605

AN EQUAL OPPORTUNITY / AFFIRMATIVE ACTION EMPLOYER - 50% RECYCLED/10% POST-CONSUMER PAPER

P 109 267 615

US Postal Service
Receipt for Certified Mail

No Insurance Coverage Provided.
Do not use for International Mail (See reverse)

Sent to	
Mr. Anthony Morrow	
Street & Number 6612-G East WT Harris	
Post Office, State, & ZIP Code Charlotte, NC 28215	
Postage	\$
Certified Fee	
Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt Showing to Whom & Date Delivered	
Return Receipt Showing to Whom, Date, & Addressee's Address	
TOTAL Postage & Fees	\$
Postmark or Date	

PS Form 3800, April 1995

8/5/97

NCO 100 708 124

Is your RETURN ADDRESS completed on the reverse side?

SENDER:

- Complete items 1 and/or 2 for additional services.
- Complete items 3, 4a, and 4b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

- Addressee's Address
- Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

Mr. Anthony Morrow
Floortech, Inc.
6612-G East WT Harris Blvd
Charlotte, NC 28215

4a. Article Number

P 109 267 615 (8/5/97)

4b. Service Type

- Registered Certified
 Express Mail Insured
 Return Receipt for Merchandise COD

7. Date of Delivery

8/6/97 Jam

5. Received By: (Print Name)

8. Addressee's Address (Only if requested and fee is paid)

Thank you for using Return Receipt Service.

Return Receipt

RCRIS

EPA ID #: NCD 130 708 126

FACILITY NAME: Floortech, Inc. CITY: Charlotte, N.C.

EVALUATION DATA:

NEW: CHANGE: X DELETE:

PERSON: 029

BRANCH: 01

AGENCY: STATE

REASON:

SUPERVISOR NOV TRACKING INFO

TYPE: CSE

INITIAL INSPECTION DATE: July 29, 1997

DOCKET: 97-291

REINSP DATE: July 30, 1997

COMMENTS: Facility is in compliance with the Ticket Notice of Violation issued

GENERATORS:

GBF: GER: GGR: GLB: GMR: GOR: GPT: GRR: GSC: GSQ: X

TRANSPORTERS:

TGR: X TMR: X TOR: TRR: X TWD:

TSD's

DBF: DCH: DCL: DFR: DGS: DGW: DIN: DLB: DLF: DLT: DMC:
DMR: DOR: DOT: DPB: DPP: DSI: DTR: DTT: DWP:

USED OIL:

TUO: TFO: BUO: MUO: PUO: RUO:

VIOLATION DATA: New: Change: X Delete:

-
1. Agency: State Type: GPT Date Determined: July 29, 1997
Class: Priority: Seq#
Returned to Compliance: August 29, 1997
Actual Date: July 30, 1997
Req. Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.174
Comment: Facility was not conducting required weekly inspections every seven days.

REINSPECTION conducted: 7/30/97

RCRA INSPECTION REPORT

(x= violation, na= not applicable)

General Information:

Facility Name FLOORTECH, INC.
 Location MECKLENBURG CO.
 Mailing Address 6612-G EAST WY HARRIS BLVD., CHARLOTTE, N.C. 28215
 EPA I.D.# NCD 130 708 126 Phone # _____
 Contact/ Title Anthony Morrow - Resource Coordinator
 Inspection Date July 29, 1997/7-30-97 Last Inspection June 20, 1996
 Status TRANS, SQG Type of Inspection CEE/CSE
 Waste Management Specialist(s) Joseph Parker
 Present at Inspection Andy Morrow - Resource Coordinator
 Type of Business Installation of floor coatings and surfacing
 Waste Generated FOOL, FOOZ - WATER METHYLENE CHLORIDE

Manifests:

Approved Transporters? Yes Approved TSD's? Yes
 Signed Copies? Yes Filled Out Correctly? Yes
 LDR Notification Attached? Yes

NO HAZARDOUS WASTE IS TRANSPORTED BY THE COMPANY, CURRENTLY. THEY KEEP THE STATUS FOR EMERGENCY SITUATIONS ONLY.
 Waste Minimization? Yes How? seeking out options to eliminate methylene chloride

Hazardous Waste Inspection Records:

* Inspections On Storage Area Weekly inspections need to be done every 7 days
 Inspections On H.W. Tanks N/A
 Inspection On Ancillary Equipment N/A
 * IN COMPLIANCE - 7-30-97

Contingency Plan:

On Site? Yes
 Any changes to facility/ processes or Emergency Coordinators since last review? _____
 Contingency Plan used? NO (if yes, was it adequate?) _____
 Agreements with Emergency Responders? Yes

Training Records:

Certified Training Documents Available? Yes, every 10 months
 Any New Employees Since Last Review? -
 Evidence Of Improper/ Inadequate Training? -

Transporters

Nortech, Inc MID 021 087 275

TSD's

Petro-Chem OC

SCD 044 442 333

Facility has not had to use their transporter ID status. Facility generates waste at the job site and normally leaves it at the site. They mark usable material with the appropriate labeling and consolidate material they can't use and containerize the material as HAZ WASTE.

Facility Name FLOORTECH, INC

EPA I.D.# NCD 130 708 126

Inspection Date 7-29-97

Employee Interview:

Names(s) _____ Trained _____

Annual Report Submitted? Yes Copy At Facility? Yes

Emergency Preparedness:

Facility Maintained And Operated To Prevent Releases? Yes

Internal Communications Or Alarm Present? P.A. System, security system, Phones

Device In Area Of Operation To Summon Outside Help? Buddy system

Portable Fire Extinguishers And/ Or Fire Control Equipment? Fire extinguishers

Spill Control Equipment? SAND bucket; Absorbent socks

Adequate Water Volume, Foam, Equipment, Or Auto Sprinkler? _____

All Equipment/ Alarms Tested And Maintained? F.E. - Yearly

All Personnel Handling H.W. Have Access To Alarm/ Device? Yes, Phones

Aisle Space In Area Of Facility Operations? Yes

Satellite Accumulation Area(s) - Location(s) N/A

Containers: Closed? _____ Labeled? _____ <55 gal. _____ Stored <3 days if full? _____

Storage Area(s): 1 Description 4-55 gallon containers in storage.
Mr. Mazon Approximates each container holding less than a
1/3 of material -

Containers: Closed? Aisle space? Labeled? Releases? No

Dated? <90 days? Good condition?

Other H.W. Units: (Applicable Regulations)

Description of Unit N/A

External Facility Condition GOOD

Facility Name FLOORTECH, INC.

EPA I.D.# NCD 130 708 126

Inspection Date 7-29-97

Site Deficiencies:

- 1.) 40 CFR 265.174 - Weekly inspections need to be done on a weekly basis (7 days)
- 2.) 40 CFR _____
- 3.) 40 CFR _____
- 4.) 40 CFR _____
- 5.) 40 CFR _____
- 6.) 40 CFR _____

Recommendations/ Violations Continued:

Write a policy memo on the frequency of inspections and who will be doing the inspections on a regular basis. Submit this policy memo to this office within 30 days of the inspection.

[Signature] 7-29-97
RCRA Inspector (date)

Anthony Morrow 7-29-97
Facility Contact (date)

Follow Up Inspection:

Comments The facility has provided this office with a written policy memo on how their weekly inspections will be conducted in the future. They have also listed an alternate employee to perform these inspections when Mr. Morrow is unable. Facility is in compliance with NOV Docket # 97-291

[Signature] 8-4-97
RCRA Inspector (date)

(CERTIFIED MAIL)
Facility Contact (date)

FloorTech

Industrial Floor Coatings And Resurfacing

6612 East W.T. Harris Blvd.
Charlotte, NC 28215
Office/Warehouse 704-535-0078
1-800-955-0078
FAX 704-536-4427

FAX TRANSMITTAL SHEET

DATE: 7/29/97
TO: Joe Parker
COMPANY: The State
FAX #: 603-6040
FROM: Andy Morrow
Fax (704) 536-4427

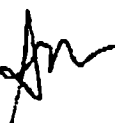
NUMBER OF SHEETS TO FOLLOW: 3

Message:
Let Me know if this is not sufficient
Thanks Andy

July 29, 1997

To: Joe Parker, N.C.D.E.H.N.R.

From: Andy Morrow, FloorTech, Inc.



Per our conversation this morning, the waste cage inspections will be performed weekly on Wednesdays. If I am unavailable to perform the inspections on these days, the shop Mechanic, Buddy Jarvis, will perform the inspections. Thank you for your assistance with this matter.

7. Once contained, neutralized, and/or absorbed:

- a) Pick it up with the shovel.
- b) Put in empty disposal container (trash can or approved drum).
- c) Dispose of immediately in accordance with safe environmental practices.
- d) Inform the emergency coordinator so he may notify the proper authorities.

FloorTech, Inc.
Charlotte, NC
EPA No. NCD130708126
DOT No. NC56142521401

Emergency Coordinator:

Andy Morrow
Work Phone: 704-535-0078
Home Phone: 704-503-3905
Pager: 800-283-1212 #8002518

Alternate Coordinator:

Jay Cullinan
Work Phone: 704-535-0078
Home Phone: 704-664-1515
Pager: 800-283-1212 #8001964

In case of an emergency- dial 911

Fire Chief: 704-336-2791

Local Hospital Emergency Room: 548-5600

Location of Emergency Response Equipment:

Fire Extinguisher: On equipment cage, one on each side of the roll up doors, by the office entrance, one on each truck.

Absorbent Material (Absorbent Socks): On the center shelves in the shop.

Diking and Containment Materials: Bags of sand: far left wall of the shop, sand barrel: center of the roll up doors in the shop.

First Aid Kit: One per Truck, left side of the shop by the fire extinguisher (beside roll up doors)



FLOORTECH EMERGENCY RESPONSE PLANS

FIRE OR EXPLOSION CONTROL

1. **Evacuate immediate area** and shut off major equipment in the area that could worsen the situation (close critical valves, shut off fans and spark producing equipment).
2. While evacuating immediate area, **close doors** to isolate smoke, fire, or vapors.
3. **Sound fire alarm** or spill alarm.
4. Call front office receptionist, if possible.
5. Call Fire Department- 911.
6. **Identify materials** involved and source of materials. (For fires, what is burning; for spills or leaks, what is involved and where it is coming from.)
7. **Identify quantity.** (For fires, how much fire is there and can a larger fire be expected. Are there large quantities of toxic smoke or can an explosion be expected. For spills, how much material is involved and how much might become involved.)
8. **Use a fire extinguisher on small fires only** where it is safe to do so, and after performing the above steps.
9. **Meet the Fire Department at the entrance** to give any necessary information that they may require.

SPILL OR RELEASE CONTROL PLAN

1. If appropriate, **shut all valves immediately** to cut off source of flow.
 2. If not possible to shut off valves, notify supervisor immediately.
 3. All personnel on duty will **report to supervisor** and follow his or her instructions as to specific duties to be performed.
 4. **Move absorbent material, neutralizing material, and shovels** from warehouse to area of spill.
 5. **Use shovels to move absorbent materials** to dike and encircle spill and prevent it from flowing through ditches or into sewers or storm drains.
 6. **Use materials to absorb or neutralize** spill.
-

RCRIS

EPA ID #: NCD 130 708 126

FACILITY NAME: Floortech, Inc. CITY: Charlotte, N.C.

EVALUATION DATA:

NEW: X CHANGE: DELETE:

PERSON: 029 BRANCH: 01
AGENCY: STATE REASON:

SUPERVISOR NOV TRACKING INFO

TYPE: CEI

INITIAL INSPECTION DATE: July 29, 1997

DOCKET: 97-291

REINSP DATE: August 29, 1997

COMMENTS: Ticket Notice of Violation issued

GENERATORS:

GBF: GER: GGR: GLB: GMR: GOR: GPT: GRR: GSC: GSQ: X

TRANSPORTERS:

TGR: X TMR: X TOR: TRR: X TWD:

TSD's

DBF: DCH: DCL: DFR: DGS: DGW: DIN: DLB: DLF: DLT: DMC:
DMR: DOR: DOT: DPB: DPP: DSI: DTR: DTT: DWP:

USED OIL:

TUO: TFO: BUO: MUO: PUO: RUO:

VIOLATION DATA: New: X Change: Delete:

- Agency: State Type: GPT Date Determined: July 29, 1997
 Class: Priority: Seq#
 Returned to Compliance: August 29, 1997
 Actual Date:
 Req. Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.174
 Comment: Facility was not conducting required weekly inspections every seven days.

James B. Hunt, Jr., Governor



Waste Management Division
Hazardous Waste Section

NOTICE OF VIOLATION

To: Floortech, Inc.
6612-G East WT Harris Blvd.
Charlotte, N.C. 28215

Docket #: 97 - 291
Inspection Date: July 29, 1997
Facility Type: SQG, TRANS.

EPA ID#: NCD 130 708 126

On December 18, 1980, the State of North Carolina, Hazardous Waste Section (State) was authorized to operate the State RCRA hazardous waste program under the Solid Waste Management Act (ACT), N.C.G.S. 130A, Article 9 and rules promulgated thereto at 15A NCAC 13A (Rules) in lieu of the federal RCRA program.

On July 29, 1997, Mr. Joseph Parker representing the N.C. Hazardous Waste Section inspected your facility for compliance with North Carolina Hazardous Waste Management Rules. During that inspection, the following violations were noted:

Citation

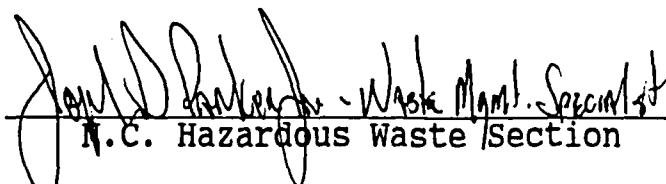
Specifics

1. 40 CFR 262.34(d)(2)
ref.40 CFR 265.174

The facility failed to inspect areas where containers are stored, at least weekly, looking for leaks and for deterioration caused by corrosion or other factors. During the inspection, it was noted that the facility failed to conduct the required inspections on containers holding hazardous waste, every seven days.

You are hereby required to comply with the noted violation(s) by August 29, 1997, at which time a reinspection will be performed. If compliance with the violation(s) noted above are not met, pursuant to N.C.G.S. 130A-22(a) and 15A NCAC 13A .0701-.0707, an administrative penalty of up to \$25,000.00 per day may be assessed for violation of the hazardous waste law or regulations.

August 4, 1997
(Date)


N.C. Hazardous Waste Section

I, Joseph Parker, hereby certify that I have personally served a copy of this notice on: Mr. Anthony Morrow at 6612-G East WT Harris Blvd., Charlotte, N.C. 28215 on August 4, 1997.

(CERTIFIED MAIL)

(Recipient Signature)

cc:

Keith Masters
central files

RCRA INSPECTION REPORT

(x= violation, na= not applicable)

General Information:

Facility Name FLOORTECH, INC.
Location MECKLENBURG CO.
Mailing Address 6612-G EAST WY HARRIS BLVD., CHARLOTTE, N.C. 28215
EPA I.D.# NCD 130 708 126 Phone # _____
Contact/ Title Anthony Morrow - Resource Coordinator
Inspection Date July 29, 1997 Last Inspection June 20, 1996
Status TRANS, SQG Type of Inspection CEI
Waste Management Specialist(s) Joseph Parker
Present at Inspection Anthony Morrow - Resource Coordinator
Type of Business Installation of floor coatings and surfacing
Waste Generated FOO1, FOO2 - WATER METHYLENE CHLORIDE

Manifests:

Approved Transporters? YES Approved TSD's? YES
Signed Copies? YES Filled Out Correctly? YES
LDR Notification Attached? YES

NO HAZARDOUS WASTE IS TRANSPORTED BY THE COMPANY, CURRENTLY. THEY KEEP THE STATUS FOR EMERGENCY SITUATIONS ONLY.

Waste Minimization? YES How? SEEKING OUT OPTIONS TO ELIMINATE METHYLENE CHLORIDE

Hazardous Waste Inspection Records:

* Inspections On Storage Area Weekly inspections need to be done every 7 days
Inspections On H.W. Tanks N/A
Inspection On Ancillary Equipment N/A

Contingency Plan:

On Site? YES
Any changes to facility/ processes or Emergency Coordinators since last review? _____
Contingency Plan used? NO (if yes, was it adequate?) _____
Agreements with Emergency Responders? YES

Training Records:

Certified Training Documents Available? YES, every 10 months
Any New Employees Since Last Review? -
Evidence Of Improper/ Inadequate Training? -

Transporters

Nortrac, Inc MID 021 087 275

TSD's

Petro-Chem OC

SCD 044 442 333

Facility has not had to use their transporter ID status. Facility generates waste at the job site and normally leaves it at the site. They mark usable material with appropriate labeling and consolidate material they can't use and containerize the

Facility Name FLOORTECH, INC EPA ID.# NCI 130 708 126
Inspection Date 7-29-97

Employee Interview:

Names(s) _____ Trained _____

Annual Report Submitted? Yes Copy At Facility? Yes

Emergency Preparedness:

Facility Maintained And Operated To Prevent Releases? Yes

Internal Communications Or Alarm Present? P.A. System, security system, Phones

Device In Area Of Operation To Summon Outside Help? Buddy system

Portable Fire Extinguishers And/ Or Fire Control Equipment? Full Extinguishers

Spill Control Equipment? Sand bucket, Absorbent socks

Adequate Water Volume, Foam, Equipment, Or Auto Sprinkler? _____

All Equipment/ Alarms Tested And Maintained? F.E. - Yearly

All Personnel Handling H.W. Have Access To Alarm/ Device? Yes, Phones

Aisle Space In Area Of Facility Operations? Yes

Satellite Accumulation Area(s) _____ Location(s) N/A

Containers: Closed? _____ Labeled? _____ <55 gal. _____ Stored <3 days if full? _____

Storage Area(s): 1 Description 4-55 gallon containers in storage.
Mr. Moran approximates each container holding less than a
1/3 of material.

Containers: Closed? Aisle space? Labeled? Releases? No

Dated? <90 days? _____ Good condition?

Other H.W. Units: (Applicable Regulations)

Description of Unit N/A

External Facility Condition GOOD

Facility Name FLORTECH, INC.

EPA ID.# NCD 130 708 126

Inspection Date 7-29-97

Site Deficiencies:

- 1.) 40 CFR 265.174 - Weekly Inspections need to be done on a weekly basis (7 days)
- 2.) 40 CFR _____
- 3.) 40 CFR _____
- 4.) 40 CFR _____
- 5.) 40 CFR _____
- 6.) 40 CFR _____

Recommendations/ Violations Continued:

Write a policy memo on the frequency of inspections and who will be doing the inspections on a regular basis. Submit this policy memo to this office within 30 days of the inspection.

[Signature] 7-29-97
RCRA Inspector (date)

Anthony Monon 7-29-97
Facility Contact (date)

Follow Up Inspection:

Comments _____

RCRA Inspector (date)

Facility Contact (date)

DEPARTMENT OF ENVIRONMENT, HEALTH and NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
HAZARDOUS WASTE SECTION
ACTIVITY REPORT

Subject: Floortech, Inc.

NCD 130708126

Location: Mecklenburg Co.
1996

Date: 17 Sep

Address: 6612-G East Harris Blvd.
3

Time spent:

City: Charlotte, N.C.
28215

State: NC **Zip:**

By Whom: Joseph Parker - Environmental Technician IV

Persons contacted: Andy Morrow

Reason for visit: Technical Assistance

Copies to: Keith Masters

REPORT:

Floortech, Inc., Charlotte: I had a meeting with the facility contact to discuss a possible change in generator status to a LQG. Due to an inspection completed earlier in the year, the facility had to dispose of alot more hazardous waste than normal. J. Parker

Activity Type: Check Most Appropriate

1. Complaint _____
2. Emergency Responce _____
3. Compliance Assistance X
4. Remedial Action _____
5. Presentation _____
6. Training _____
7. Meeting _____
8. Other _____

* 1996 Annual Report for SQG status will FLAG due to amt. of WASTE shipped off. — 56 drums - part of '95 WASTE SHIPMENTS FOR 1996:

PHILIP ENVIRONMENTAL

3/18 - 25 DRUMS 1,375 gal. 11,550 lbs (*NOTE)

4/2 - 5 DRUMS 275 gal. 2,337.5 lbs

4/23 - 26 DRUMS 1,430 gal. 12,155 lbs



6/12 - 3 DRUMS 165 gal. 1,402.5 lbs.

7/25 - 8 DRUMS 425 gal. 3,612.5 lbs.

9/10 - 4 DRUMS 200 gal. 1,700 lbs. 32,757.5 lbs

H.W. is being left onsite as of June '96. All reusable material is brought back to Florence or Charlotte. John Russo, warehouse super., inspects all material before it goes out. In certain situations a reusable material from a previous job site may not be usable for the next job. Too thick, too many paint peels, etc.

NON HAZARDOUS PICK UPS (TANKER TRUCK)

+ ALTERNATE ENERGY RESOURCES

4/11 - 3,550 gal.

9/15 - 2,000 gal.

H.W. stored in STORAGE Area for 1996

1996 BREAKDOWN

	Drams	
* 1 -	10	* Months more than 2200 lbs
2 -	4	
* 3 -	10	
* 4 -	5.75	
5 -	3	21 - front Page
6 -	.75	<u>44 - 1996</u>
* 7 -	9.5	29 Drams of material
8 -	1	left over from 1995
9 -		
10 -		
11 -		
12 -		

Floortech Inc.

1. Failure by employees at job site to make an accurate waste Determination

2. Waste is actually generated at site but shipped at Floortech facility - Employees need to make a better W.D. - Very little waste should be shipped off site from Floortech as SQC

3. Used transporter status - if you need to

→ This is why you get this transporter status

State of North Carolina
Department of Environment,
Health and Natural Resources
Division of Solid Waste Management

James B. Hunt, Jr., Governor
Jonathan B. Howes, Secretary
William L. Meyer, Director



ANTHONY MORROW, RESOURCE COOR
FLOORTECH INC
6612-G E WT HARRIS BLVD
CHARLOTTE, NC 28215

July 23, 1996

RE EPA ID NO.: NCD130708126

Dear Sir/Madam:

Based on information received by this office for the site identified with the EPA ID number, the state has accepted and processed the change in RCRA classification or information for the above site.

Please verify the computer generated information below and notify us of any corrections. We are advising EPA of the changes.

Sincerely,

R. J. Edwards, Administrative Assistant
Division of Waste Management

Current Computer Record

'X' indicates operation status of your facility.

<input type="checkbox"/> LARGE GENERATOR	<input type="checkbox"/> STORES	<input checked="" type="checkbox"/> TRANSPORTER
<input checked="" type="checkbox"/> SMALL QNTY GENERATOR	<input type="checkbox"/> TREATER	<input type="checkbox"/> SMALL QTY BURNER
<input type="checkbox"/> EXEMPT SMALL QNTY	<input type="checkbox"/> DISPOSER	<input type="checkbox"/> USED OIL
<input type="checkbox"/> LG QNTY. UNIVERSAL		

Company name: FLOORTECH INC
Owner: JAY CULLINAN
Contact: MORROW ANTHONY, RESOURCE
Phone number: 704/535-0078
Location address: 6612-G E WT HARRIS BLVD
City, St & ZIP: CHARLOTTE, NC 28215-

Please notify us if there is any further change in your operation which would affect your status namely
Company's Name, Ownership, Address, Contact or Telephone Number.

Your EPA ID number is currently active.

cc: ROBIN HEDDEN

State of North Carolina
Department of Environment,
Health and Natural Resources
Division of Solid Waste Management

James B. Hunt, Jr., Governor
Jonathan B. Howes, Secretary
William L. Meyer, Director



ANTHONY MORROW, RESOURCE COOR
FLOORTECH INC
6612-g E Wt Harris Blvd
CHARLOTTE, NC 28215

June 26, 1996

RE EPA ID NO.: NCD130708126

Dear Sir/Madam:

Based on information received by this office for the site identified with the EPA ID number, the state has accepted and processed the change in RCRA classification or information for the above site.

Please verify the computer generated information below and notify us of any corrections. We are advising EPA of the changes.

Sincerely,

R. J. Edwards III
R. J. Edwards, Administrative Assistant
Division of Waste Management

Current Computer Record

'X' indicates operation status of your facility.

<input type="checkbox"/> LARGE GENERATOR	<input type="checkbox"/> STORES	<input checked="" type="checkbox"/> TRANSPORTER
<input checked="" type="checkbox"/> SMALL QNTY GENERATOR	<input type="checkbox"/> TREATER	<input type="checkbox"/> SMALL QTY BURNER
<input type="checkbox"/> EXEMPT SMALL QNTY	<input type="checkbox"/> DISPOSER	<input type="checkbox"/> USED OIL
<input type="checkbox"/> LG QNTY. UNIVERSAL		

Company name: FLOORTECH INC
Owner: JAY CULLINAN
Contact: MORROW ANTHONY, RESOURCE
Phone number: 704/535-0078
Location address: 6612-G E WT HARRIS BLVD
City, St & ZIP: CHARLOTTE, NC 28215-

Please notify us if there is any further change in your operation which would affect your status namely
Company's Name, Ownership, Address, Contact or Telephone Number.

Your EPA ID number is currently active.

cc: ROBIN HEDDEN

RCRIS

EPA ID#: NCD 130708126
Facility name: Floortech Inc. City: Charlotte, N.C.

Evaulation data:

New: Change: Delete:

Person: 029 Branch: 01
Agency: s Reason:

Supervisor NOV Tracking Info

Type: CSE
Initial Inspection Date: 14 Mar 1996
Docket Number: 96-160
Reinsptdate: 14 Jun 1996
COMMENTS: Non-Notifier inspection

GENERATORS

GER: GRR: GLB: GMR: GOR: GPT: GSQ:

TRANSPORTERS

TGR: TMR: TOR: TRR: TWD:

USED OIL

TUO: TFO: BUO: MUO: PUO:
RUO:

TSD'S

DBF: DCH: DCL: DCP: DFR: DGS: DGW: DIN: DLB:
DLF: DLT: DMC: DMR: DOR: DOT: DPB:
DPP: DSI: DTR: DTT: DWP:

VIOLATION DATA: New: Change: Delete:

- Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.11
Comment: Facility must reaccess their determination on the non-hazardous waste known as "scrub water". IN COMPLIANCE
- Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.171
Comment: Observed one, fifty-five gallon container, of hazardous waste, with a noticeable bulge on the top. IN

COMPLIANCE

3. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.173(a)
Comment: Observed seven, fifty-five gallon containers of hazardous waste, that were open. IN COMPLIANCE
4. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 265.174
Comment: Facility failed to perform the required weekly inspections on hazardous waste containers in storage. IN COMPLIANCE
5. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(2)
Comment: Facility failed to mark their hazardous waste containers, in storage, with accumulation start dates. IN COMPLIANCE
6. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(3)
Comment: Facility failed to mark their containers, holding hazardous waste, with the words "hazardous waste". IN COMPLIANCE
7. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 265.35
Comment: Facility failed to maintain a sufficient amount of aisle space in between their hazardous waste storage containers to allow for inspections and/or emergency equipment. IN COMPLIANCE
8. Agency: s Type: GMR date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996

Actual date: 14 Jun 1996

Reg Description: 40 CFR 262.44

Comment: No hazardous waste manifests for 1993 onsite. IN COMPLIANCE

9. Agency: s Type: TGR date determined: 14 Mar 1996

class: 2 Priority: _____ Seq.# _____

Return to compliance: 20 Jun 1996

Actual date: 14 Jun 1996

Reg Description: 40 CFR 263.11(a)

Comment: The facility failed to obtain an EPA identification number for operating as transporter of hazardous waste. IN COMPLIANCE

10. Agency: s Type: DGS date determined: 14 Mar 1996

class: 2 Priority: _____ Seq.# _____

Return to compliance: 20 Jun 1996

Actual date: 14 Jun 1996

Reg Description: 15A NCAC 13A .0009(a)

Comment: The facility failed to notify as a storage facility for hazardous waste. IN COMPLIANCE

RCRIS

6/14/96

EPA ID#: NCD 130708126
Facility name: Flbortech Inc. City: Charlotte, N.C.

Evaluation data:
New: Change: Delete:

Person: 029 Branch: 01
Agency: S Reason:

Supervisor NOV Tracking Info

Type: CSE

Initial Inspection Date: 14 Mar 1996

Docket Number: 96-160

Reinsptdate: 14 Jun 1996

COMMENTS: In compliance with NOV Docket #96-160

GENERATORS

GER: GRR: GLB: GMR: GOR: GPT: GSQ:

TRANSPORTERS

TGR: TMR: TOR: TRR: TWD:

USED OIL

TUO: TFO: BUO: MUO: PUO:

RUO:

TSD'S

DBF: DCH: DCL: DCP: DFR: DGS: DGW: DIN: DLB:
DLF: DLT: DMC: DMR: DOR: DOT: DPB:
DPP: DSI: DTR: DTT: DWP:

VIOLATION DATA: New: Change: Delete:

- Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.11
Comment: Facility must reaccess their determination on the non-hazardous waste known as "scrub water". IN COMPLIANCE
- Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.171
Comment: Observed one, fifty-five gallon container, of hazardous waste, with a noticeable bulge on the top. IN

COMPLIANCE

3. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.173(a)
Comment: Observed seven, fifty-five gallon containers of hazardous waste, that were open. IN COMPLIANCE
4. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 265.174
Comment: Facility failed to perform the required weekly inspections on hazardous waste containers in storage. IN COMPLIANCE
5. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(2)
Comment: Facility failed to mark their hazardous waste containers, in storage, with accumulation start dates. IN COMPLIANCE
6. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(3)
Comment: Facility failed to mark their containers, holding hazardous waste, with the words "hazardous waste". IN COMPLIANCE
7. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: 20 Jun 1996
Actual date: 14 Jun 1996
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 265.35
Comment: Facility failed to maintain a sufficient amount of aisle space in between their hazardous waste storage containers to allow for inspections and/or emergency equipment. IN COMPLIANCE
8. Agency: s Type: GMR date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____

Return to compliance: 20 Jun 1996

Actual date: 14 Jun 1996

Reg Description: 40 CFR 262.44

Comment: No hazardous waste manifests for 1993 onsite. IN COMPLIANCE

9. Agency: s Type: TGR date determined: 14 Mar 1996

class: 2 Priority: _____ Seq.# _____

Return to compliance: 20 Jun 1996

Actual date: 14 Jun 1996

Reg Description: 40 CFR 263.11(a)

Comment: The facility failed to obtain an EPA identification number for operating as transporter of hazardous waste. IN COMPLIANCE

10. Agency: s Type: DGS date determined: 14 Mar 1996

class: 2 Priority: _____ Seq.# _____

Return to compliance: 20 Jun 1996

Actual date: 14 Jun 1996

Reg Description: 15A NCAC 13A .0009(a)

Comment: The facility failed to notify as a storage facility for hazardous waste. IN COMPLIANCE

REINSPECTION RCRA FACILITY

1. FACILITY INFORMATION Floortech Inc.
6612 - G East Harris Blvd.
Charlotte, N.C. 28215
NCD 130708126
2. FACILITY CONTACT Andy Morrow
704-535-0078
3. SURVEY PARTICIPANTS Joseph Parker - DEHNR, Andy Morrow -
Floortech
4. DATE OF INSPECTION 14 Jun 1996
5. PURPOSE OF INSPECTION

To determine compliance with NOV, Docket Number 96-160

6. FACILITY DESCRIPTION

Floortech, Inc. deals with the installation of industrial floor coatings and resurfacing. This company has groups of workers who travel to sites and resurface or apply coatings to floors. They have two types of waste which include non-hazardous and hazardous. The hazardous waste is known, by the company, as paint peels, which are contaminated with Methylene chloride. The Methylene chloride is used to separate the old floor coating from the concrete or any other surface they are working on. This waste is containerized at the site and transported back to their main facility, in Charlotte, by truck, if the site cannot handle the waste.

The non-hazardous waste is a scrub water, which comes from the cleanup after they surface the floors. Mr. Morrow told me that this non-hazardous waste was mostly water and solvent, which comes from the cleaner they use. The cleaner is known as Floortech 151 Cleaner with Hydrocarbon 150 Solvent. A copy of the cleaner's MSDS will be attached to this inspection report.

The facility is located in a business park located on Harris Blvd. in Charlotte. This was state's first inspection at this facility.

7. SITE DEFICIENCIES

The initial inspection found the facility to be in violation of the following:

1) 40 CFR 262.11: Facility must reaccess their determination on the non-hazardous waste known as "scrub water". IN COMPLIANCE

2) 40 CFR 262.34(d)(2) ref. 40 CFR 265.171: Observed one, fifty-five gallon container, of hazardous waste, with a noticeable bulge on the top. IN COMPLIANCE

3) 40 CFR 262.34(d)(2) ref. 40 CFR 265.173(a): Observed seven, fifty-five gallon containers of hazardous waste, that were open. IN COMPLIANCE

4) 40 CFR 262.34(d)(4) ref. 40 CFR 265.174: Facility failed to perform the required weekly inspections on hazardous waste containers in storage. IN COMPLIANCE

5) 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(2): Facility failed to mark their hazardous waste containers, in storage, with accumulation start dates. IN COMPLIANCE

6) 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(3): Facility failed to mark their containers, holding hazardous waste, with the words "hazardous waste". IN COMPLIANCE

7) 40 CFR 262.34(d)(4) ref. 40 CFR 265.35: Facility failed to maintain a sufficient amount of aisle space in between their hazardous waste storage containers to allow for inspections and/or emergency equipment. IN COMPLIANCE

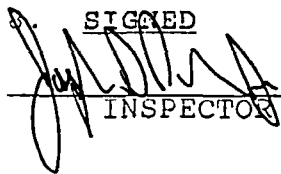
8) 40 CFR 262.44: No hazardous waste manifests for 1993 onsite. IN COMPLIANCE

9) 40 CFR 263.11(a): The facility failed to obtain an EPA identification number for operating as transporter of hazardous waste. IN COMPLIANCE

10) 15A NCAC 13A .0009(a): The facility failed to notify as a storage facility for hazardous waste. IN COMPLIANCE

The reinspection found the facility in compliance with these violations.

SIGNED



INSPECTOR

6-20-96

DATE

CERTIFIED MAIL

FACILITY CONTACT

State of North Carolina
Department of Environment,
Health and Natural Resources
Division of Solid Waste Management

James B. Hunt, Jr., Governor
Jonathan B. Howes, Secretary
William L. Meyer, Director



May 20, 1996

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

NOTICE OF VIOLATION
Docket #96-160

Mr. Jay Cullinan
Floortech, Inc.
6612 East W.T. Harris Blvd.
Charlotte, N.C. 28215



Dear Mr. Cullinan:

On December 18, 1980, the State of North Carolina, Hazardous Waste Section (Section) was authorized to operate the State Resource Conservation Recovery Act (RCRA) Hazardous Waste Program under the Solid Waste Management Act (Act), N.C.G.S. 130A, Article 9 and rules promulgated thereto at 15A NCAC 13A (Rules) in lieu of the federal RCRA program.

On March 14, 1996, Joseph S. Parker, Environmental Technician IV with this Office inspected your facility for compliance with the North Carolina Hazardous Waste Management Rules. During that inspection, numerous violations were observed in the areas of reporting requirements and container management. On March 21, 1996, Joseph S. Parker, Environmental Technician IV and Pierre Lauffer, Health and Safety Coordinator with this Office, conducted a sampling investigation at your facility known as Floortech, Inc., Charlotte, North Carolina. The media sampled was a material known as a non-hazardous scrub water which contains solvent and water. During the investigation, eleven containers of the material were sampled and analyzed for Volatiles, Semi-Volatiles, Metals and Flash Point. Flash Point results indicate that two containers were found to be below 140 degrees fahrenheit. Containers #2 and #3 were tested to have Flash Points of 138 degrees and 116 degrees, respectively.

As a result of the Compliance Evaluation Inspection, conducted on March 14, 1996 and the Case Development Investigation, conducted on March 21, 1996, the following violations were noted:

- A. 40 CFR 262.11, codified at 15A NCAC 13A.0007, states that a person who generates a solid waste, as defines in 40 CFR 261.2, must determine if that waste is a hazardous waste using the following method:

P.O. Box 27687,
Raleigh, North Carolina 27611-7687
Voice 919-733-4996



FAX 919-715-3605
An Equal Opportunity Affirmative Action Employer
50% recycled/10% post-consumer paper

- a. He should first determine if the waste is excluded from regulation under 40 CFR 261.4 and 261.5.
- b. He must then determine if the waste is listed as a hazardous waste in Subpart D of 40 CFR Part 261.
- c. If the waste is not listed as a hazardous waste in Subpart D of 40 CFR 261, he must determine whether the waste is identified in Subpart C of 40 CFR Part 261 by either:
 - i. Testing the waste according to the methods set forth in Subpart C of 40 CFR Part 261, or according to an equivalent method approved by the Administrator under 40 CFR 261.21; or
 - ii. Applying knowledge of the hazard characteristic of the waste in light of the materials or the processes used.
- d. If the waste is determined to be hazardous, the generator must refer to Parts 264, 265, and 268 of this chapter for possible exclusions or restrictions pertaining to management of his specific waste.

Floortech, Inc., is in violation of 40 CFR 262.11, codified at 15A NCAC 13A .0007, in that it failed to determine if the waste generated is a hazardous waste, specifically the material in the two, fifty-five gallon containers marked as non-hazardous scrub water, located in the waste storage area.

- B. 40 CFR 262.34(d)(2), codified at 15A NCAC 13A .0007, states that a generator who generates greater than 100 kg but less than 1000 kg of hazardous waste in a calendar month may accumulate hazardous waste on-site for 180 days or less without a permit or without having interim status, provided that the generator complies with the requirements of Subpart I of Part 265, except 265.176.
 1. 40 CFR 265.171, codified at 15A NCAC 13A .0010, states that if a container holding hazardous waste is not in good condition or if it begins to leak, the owner or operator must transfer the hazardous waste from this container to a container that is in good condition, or manage the waste in some other way that complies with the requirements of this part.

- a. He should first determine if the waste is excluded from regulation under 40 CFR 261.4 and 261.5.
- b. He must then determine if the waste is listed as a hazardous waste in Subpart D of 40 CFR Part 261.
- c. If the waste is not listed as a hazardous waste in Subpart D of 40 CFR 261, he must determine whether the waste is identified in Subpart C of 40 CFR Part 261 by either:
 - i. Testing the waste according to the methods set forth in Subpart C of 40 CFR Part 261, or according to an equivalent method approved by the Administrator under 40 CFR 261.21; or
 - ii. Applying knowledge of the hazard characteristic of the waste in light of the materials or the processes used.
- d. If the waste is determined to be hazardous, the generator must refer to Parts 264, 265, and 268 of this chapter for possible exclusions or restrictions pertaining to management of his specific waste.

Floortech, Inc., is in violation of 40 CFR 262.11, codified at 15A NCAC 13A .0007, in that it failed to determine if the waste generated is a hazardous waste, specifically the material in the two, fifty-five gallon containers marked as non-hazardous scrub water, located in the waste storage area.

- B. 40 CFR 262.34(d)(2), codified at 15A NCAC 13A .0007, states that a generator who generates greater than 100 kg but less than 1000 kg of hazardous waste in a calendar month may accumulate hazardous waste on-site for 180 days or less without a permit or without having interim status, provided that the generator complies with the requirements of Subpart I of Part 265, except 265.176.
 1. 40 CFR 265.171, codified at 15A NCAC 13A .0010, states that if a container holding hazardous waste is not in good condition or if it begins to leak, the owner or operator must transfer the hazardous waste from this container to a container that is in good condition, or manage the waste in some other way that complies with the requirements of this part.

Floortech, Inc. is in violation of 40 CFR 262.34(d)(2), codified at 15A NCAC 13A .0007, referenced at 40 CFR 265.171, codified at 15A NCAC 13A .0010, in that one, fifty-five gallon container, holding hazardous waste, in the storage area, had a noticeable bulge on the top of it.

2. 40 CFR 265.173(a), codified at 15A NCAC 13A .0010, states that a container holding hazardous waste must always be closed during storage, except when it is necessary to add or remove waste.

Floortech, Inc. is in violation of 40 CFR 262.34(d)(2), codified at 15A NCAC 13A .0007, referenced at 40 CFR 265.173(a), codified at 15A NCAC 13A .0010, in that seven, fifty-five gallon containers, of hazardous waste, in the storage area, were observed to be open.

3. 40 CFR 265.174, codified at 15A NCAC 13A .0010, states that the owner or operator must inspect areas where containers are stored, at least weekly, looking for leaks and for deterioration caused by corrosion or other factors.

Floortech, Inc. is in violation of 40 CFR 262.34(d)(2), codified at 15A NCAC 13A .0007, referenced at 40 CFR 265.174, codified, 15A NCAC 13A .0010, in that they failed to perform the required weekly inspections on hazardous waste containers storage.

- C. 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, states that a generator who generates greater than 100 kg but less than 1000 kg of hazardous waste in a calendar month may accumulate hazardous waste on-site for 180 days or less without a permit or without having interim status, provided that the generator complies with the requirements of paragraphs (a)(2) and (a)(3) of this section and the requirements of Subpart C of Part 265.

1. 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced at 40 CFR 262.34(a)(2), codified at 15A NCAC 13A .0007, states that the date upon which each period of accumulation begins must be clearly marked and visible for inspection on each container.

Floortech, Inc. is in violation of 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced to 262.34(a)(2), codified at 15A NCAC 13A .0007, in that there were no accumulation start dates marked on the containers of hazardous waste in the storage area.

2. 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced at 40 CFR 262.34(a)(3), codified at 15A NCAC 13A .0007, states that while being accumulated on-site, each container and tank is labeled or marked clearly with the words "Hazardous Waste."

Floortech, Inc. is in violation of 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced at 40 CFR 262.34(a)(3), in that containers of hazardous waste, located in the storage area, were not labelled or marked with the words "Hazardous Waste".

3. 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced at 40 CFR 265.35, codified at 15A NCAC 13A .0010, states that the owner or operator must maintain aisle space to allow the unobstructed movement of personnel, fire protection equipment, spill control equipment, and decontamination equipment to any area of facility operation in an emergency, unless aisle space is not needed for any of these operations.

Floortech, Inc. is in violation of 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced at 40 CFR 265.35, codified at 15A NCAC 13A .0010, in that the facility failed to maintain sufficient aisle space for their hazardous waste containers in storage.

- D. 40 CFR 262.40(a), codified at 15A NCAC 13A .0007, states that a generator must keep a copy of each manifest signed in accordance with Section 262.23(a) for three years or until he receives a signed copy from the designated facility which received the waste. This signed copy must be retained as a record for at least three years from the date the waste was accepted by the initial transporter.

Floortech, Inc. is in violation of 40 CFR 262.40(a), codified at 15A NCAC 13A .0007, in that they failed to retain hazardous waste manifests from 1993 for a period of three years from the date the waste was shipped off.

- E. 40 CFR 263.11(a), codified at 15A NCAC 13A .0008, states that a transporter must not transport hazardous wastes without having received an EPA identification number from the administrator.

Floortech, Inc. is in violation of 40 CFR 263.11(a), codified at 15A NCAC 13A .0008, in that they failed to obtain a transporter identification number to transport hazardous waste.

2. 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced at 40 CFR 262.34(a)(3), codified at 15A NCAC 13A .0007, states that while being accumulated on-site, each container and tank is labeled or marked clearly with the words "Hazardous Waste."

Floortech, Inc. is in violation of 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced at 40 CFR 262.34(a)(3), in that containers of hazardous waste, located in the storage area, were not labelled or marked with the words "Hazardous Waste".

3. 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced at 40 CFR 265.35, codified at 15A NCAC 13A .0010, states that the owner or operator must maintain aisle space to allow the unobstructed movement of personnel, fire protection equipment, spill control equipment, and decontamination equipment to any area of facility operation in an emergency, unless aisle space is not needed for any of these operations.

Floortech, Inc. is in violation of 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, referenced at 40 CFR 265.35, codified at 15A NCAC 13A .0010, in that the facility failed to maintain sufficient aisle space for their hazardous waste containers in storage.

- D. 40 CFR 262.40(a), codified at 15A NCAC 13A .0007, states that a generator must keep a copy of each manifest signed in accordance with Section 262.23(a) for three years or until he receives a signed copy from the designated facility which received the waste. This signed copy must be retained as a record for at least three years from the date the waste was accepted by the initial transporter.

Floortech, Inc. is in violation of 40 CFR 262.40(a), codified at 15A NCAC 13A .0007, in that they failed to retain hazardous waste manifests from 1993 for a period of three years from the date the waste was shipped off.

- E. 40 CFR 263.11(a), codified at 15A NCAC 13A .0008, states that a transporter must not transport hazardous wastes without having received an EPA identification number from the administrator.

Floortech, Inc. is in violation of 40 CFR 263.11(a), codified at 15A NCAC 13A .0008, in that they failed to obtain a transporter identification number to transport hazardous waste.

- F. 15A NCAC 13A .0009(a), states that any person who treats, stores, or disposes of hazardous waste shall comply with the requirements set forth in this section. The treatment, storage or disposal of hazardous waste is prohibited except as provided in this section.

Floortech, Inc. is in violation of 15A NCAC 13A .0009(a), in that they stored hazardous waste without complying with the requirements set forth in this section.

COMPLIANCE SCHEDULE

By June 20, 1996, Floortech, Inc. located at 6612 East W. T. Harris Blvd., Charlotte, N.C. 28210, shall comply with the following requirements:

- In Compliance* A. Comply with 40 CFR 262.11, codified at 15A NCAC 13A.0007. An immediate determination and/or analysis of the non-hazardous waste must be completed to ensure proper characterization and disposition. Specifically, the material known as "scrub water" needs an immediate determination on whether or not it is hazardous waste for future shipments.
- In Compliance* B. Comply with 40 CFR 262.34(d)(2), codified at 15A NCAC 13A .0007, by complying with the requirements of Subpart I of 40 CFR 265. Specifically:
- In Compliance* 1. Comply with 40 CFR 265.171, codified at 15A NCAC 13A .0010. Floortech, Inc. shall ensure that all hazardous waste is stored in containers that are in good condition.
- In Compliance* 2. Comply with 40 CFR 265.173(a), codified at 15A NCAC 13A .0010. Floortech, Inc. shall always keep containers holding hazardous waste closed during storage, except when it is necessary to add or remove waste.
- In Compliance* 3. Comply with 40 CFR 265.174, codified at 15A NCAC 13A .00010. Floortech, Inc. shall ensure that areas where hazardous wastes are stored are inspected, at least weekly, looking for leaks and for deterioration caused by corrosion or other factors. These inspections must be documented per 15A NCAC 13A .0010(i).
- In Compliance* C. Comply with 40 CFR 262.34(d)(4), codified at 15A NCAC 13A .0007, by complying with the requirements of paragraphs (a)(2) and (a)(3) of this section and the requirements of subpart C part 265. Specifically:

In Compliance

1. Comply with 40 CFR 262.34(a)(2), codified at 15A NCAC 13A .0007. Floortech, Inc. shall clearly mark the date upon which each period of accumulation begins and mark it visibly for inspection on each container of hazardous waste.

In Compliance

2. Comply with 40 CFR 262.34(a)(3), codified at 15A NCAC 13A .0007. Floortech, Inc. shall ensure that each container holding hazardous waste id clearly marked with the words "Hazardous Waste".

In Compliance

3. Comply with 40 CFR 265.35, codified at 15A NCAC 13A .0010. Floortech, Inc. shall maintain aisle space to allow the unobstructed movement of personnel, fire protection equipment, spill control equipment, and decontamination equipment to any area of the facility operation in an emergency, unless aisle space is not needed for any of these purposes.

In Compliance

D. Comply with 40 CFR 262.40(a), codified at 15A NCAC 13A .0007. Floortech, Inc. shall ensure to retain all hazardous waste manifests for at least three years and obtain all hazardous waste manifests for 1993.

In Compliance

E. Comply with 40 CFR 263.11(a), codified at 15A NCAC 13A .0008. Floortech, Inc. shall not transport hazardous waste without obtaining an EPA identification number from the administrator.

In Compliance

F. Comply with 15A NCAC 13A .0009(a). Floortech, Inc. shall not store hazardous waste except in compliance with the requirements set forth in this section.

If the requirements above are not met, pursuant to N.C.G.S. 130A-22(a) and 15A NCAC 13A.0701-.0707, an administrative penalty of up to \$25,000.00 per day may be assessed for violation of the hazardous waste law or regulations.

If you have any questions concerning this matter, you may contact Mr. Joseph S. Parker at (704)663-1699.

Sincerely,

[Signature]
James A. Carter, Chief
Hazardous Waste Section

* Facility is in compliance with Nov
Docket # 96-160

cc: Keith Masters
Diane Long
Doug Holyfield
Joseph Parker
Central Files

[Signature]
6-14-96

[Signature]
Resource Coordinator
6/14/96

In Compliance

- 1. Comply with 40 CFR 262.34(a)(2), codified at 15A NCAC 13A .0007. Floortech, Inc. shall clearly mark the date upon which each period of accumulation begins and mark it visibly for inspection on each container of hazardous waste.

In Compliance

- 2. Comply with 40 CFR 262.34(a)(3), codified at 15A NCAC 13A .0007. Floortech, Inc. shall ensure that each container holding hazardous waste id clearly marked with the words "Hazardous Waste".

In Compliance

- 3. Comply with 40 CFR 265.35, codified at 15A NCAC 13A .0010. Floortech, Inc. shall maintain aisle space to allow the unobstructed movement of personnel, fire protection equipment, spill control equipment, and decontamination equipment to any area of the facility operation in an emergency, unless aisle space is not needed for any of these purposes.

In Compliance

- D. Comply with 40 CFR 262.40(a), codified at 15A NCAC 13A .0007. Floortech, Inc. shall ensure to retain all hazardous waste manifests for at least three years and obtain all hazardous waste manifests for 1993.

In Compliance

- E. Comply with 40 CFR 263.11(a), codified at 15A NCAC 13A .0008. Floortech, Inc. shall not transport hazardous waste without obtaining an EPA identification number from the administrator.

In Compliance

- F. Comply with 15A NCAC 13A .0009(a). Floortech, Inc. shall not store hazardous waste except in compliance with the requirements set forth in this section.

If the requirements above are not met, pursuant to N.C.G.S. 130A-22(a) and 15A NCAC 13A.0701-.0707, an administrative penalty of up to \$25,000.00 per day may be assessed for violation of the hazardous waste law or regulations.

If you have any questions concerning this matter, you may contact Mr. Joseph S. Parker at (704)663-1699.

Sincerely,

[Signature]
 James A. Carter, Chief
 Hazardous Waste Section

* Facility is in compliance with NOV
 Docket # 96-160

cc: Keith Masters
 Diane Long
 Doug Holyfield
 Joseph Parker
 Central Files

[Signature]
 6-14-96

[Signature]
 Resource Coordinator
 6/14/96

DEPARTMENT OF ENVIRONMENT, HEALTH and NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
HAZARDOUS WASTE SECTION
ACTIVITY REPORT

Subject: FLOORTECH, INC. - TECHN. ASSISTANCE

Location: MECKLENBURG CO.

Date: 9 May 1996

Address: 6612 E. HARRIS BLVD.

Time spent: 2

City: CHARLOTTE, N.C.

State: NC **Zip:**

By Whom: Joseph Parker - Environmental Technician IV

Persons contacted: ANDY MORROW

Reason for visit: TECHN. ASSIST

Copies to: Keith Masters

REPORT:

FLOORTECH, INC., CHARLOTTE: MET WITH FLOORTECH, INC. TO PROVIDE TECHNICAL ASSISTANCE ON ISSUES THAT PERTAIN TO THEIR UPCOMING NOV. ALSO LET THE FACILITY MAKE COPIES OF HEALTH AND SAFETY DOCUMENTS.

Activity Type: Check Most Appropriate

1. Complaint _____
2. Emergency Responce _____
3. Compliance Assistance X
4. Remedial Action _____
5. Presentation _____
6. Training _____
7. Meeting _____
8. Other _____

DEPARTMENT OF ENVIRONMENT, HEALTH and NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
HAZARDOUS WASTE SECTION
ACTIVITY REPORT

Subject: Technical Assistance at Floortech, Inc.

Location: Mecklenburg Co.
1996

Date: 25 Apr

Address: 6612 East W.T. Harris Blvd.
spent: 4

Time

City: Charlotte, N.C.
28215

State: NC **Zip:**

By Whom: Joseph Parker - Environmental Technician IV

Persons contacted: Andy Morrow - Environmental Contact

Reason for visit: Technical Assistance

Copies to: Keith Masters

REPORT:

Floortech, Inc., Charlotte: Met with The facility's environmental contact to discuss conditions for compliance in reference to their Notice of Violation.

Activity Type: Check Most Appropriate

1. Complaint _____
2. Emergency Responce _____
3. Compliance Assistance x
4. Remedial Action _____
5. Presentation _____
6. Training _____
7. Meeting _____
8. Other _____

DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
HAZARDOUS WASTE SECTION

REPORT

17 April 1996

SUBJECT: Meeting with Floor Tech at MRO
919 N. Main St.

Mooresville, N.C. 28115

BY WHOM: Robin B. Hedden, CHMM-WMS

Joseph S. Parker, Env. Tech. IV

Keith Masters, CHMM-Western Region Compliance Unit Supervisor

Doug Holyfield, P.G.- Head, RCRA Compliance Branch

PERSONS CONTACTED: Jay Cullinan, Gen. Mgr.-FloorTech

Anthony Morrow, Health and Safety Mgr.-FloorTech

Information

On 17 April 1996, the Hazardous Waste Section met with personnel from FloorTech of Charlotte, NC. The purpose of the meeting was to discuss the violations that were found by Joseph S. Parker on his CEI. The following information is a chronological account of the meeting minutes.

Time: **Person/ Information:**

10:00 a.m.

Keith Masters

- Introduction and overview of RCRA and how it applies to generators of hazardous waste.
- Explanation of North Carolina's role in enforcing RCRA.
- Explanation of the generator categories and the definition of a TSD.
- Enforcement options used by the state, and penalties issued to high priority violators.

10:15a.m.

Joe Parker

- Covered the elements of the inspection and went over the violations for FloorTech.

10:18a.m.

Keith Masters

- Interpretation of the hazardous waste regulations as they apply to each violation found at the facility.
- Definition of a RCRA hazardous waste, and how it applied to FloorTech's waste stream.
- What a listed hazardous waste is, and how Methylene Chloride is looked at under the F-listing.
- When a material becomes a hazardous waste, and the point of generation.
- Definition of a spent material, and characteristic waste.

Time: **Person/ Information:**

10:20a.m. Joe Parker
-Presented the analytical data from FloorTech's file on the flash point of the waste.

Jay Cullinan
-Discussed the flash point of the waste Methylene Chloride and the tests that they have run on the waste.

10:24a.m. Keith Masters
-Discussed the waste profile and the need for knowing the waste generated at your facility.
-Discussed the terms for compliance, and made it clear that they would know the outcome of the section's enforcement decision before they left the meeting.
-Expressed the fact that we would deal with FloorTech in an honest manner, and not try to put the company out of business for no reason.
-Told all present that the Hazardous Waste Section received no incentive for issuing penalties to any company.
-Relayed that the state was going to look at the situation from a logical standpoint.
-Went over the penalty concept, and told FloorTech how the fines are generated.
-Told FloorTech what the fine for their violations would be, to better help them understand the seriousness of the violations they had at their facility.

10:26a.m. Jay Cullinan
-Asked that Mr. Masters repeat the penalty information again so that he could better understand the process involved in the penalty computation procedure.

10:27a.m. Keith Masters
-Repeated the above information and clarified the areas that they found confusing.

Doug Holyfield
-Expressed that this type of meeting was rare before the final draft of the compliance paperwork was finished, but we wanted to talk with FloorTech.
-The violations are straight forward and there would be no problem in compiling any penalty.

Jay Cullinan
-FloorTech notified as a SQG in 1989.
-The circumstances of having as many barrels as they had stored was unusual.
-Normally, they would leave the waste material at the site and not bring it back.

Time: Person/ Information

Doug Holyfield

-Explained that the section has experience with the court system on these matters where companies do what FloorTech did in transporting and storing hazardous waste without a permit.

-Told how section looks at the intent to comply with the regulations as a measure when figuring any penalty.

-Told FloorTech that the state has found companies like theirs in the past, who store a lot of hazardous waste on-site, then go out of business causing the state to have to use emergency funds to clean up the abandoned sites.

-Asked how long FloorTech been at the present location?

10:30a.m. Jay Cullinan

-They have been at the current address since 1989.

-Initially notified in 1985.

Doug Holyfield

-Told FloorTech to make sure they know who has the responsibility for the waste that is generated on their work site.

-The location where the waste is generated is responsible for disposal.

-If you pick up the waste and transport it, you are liable to comply with all RCRA regulations for Transporters.

-If you store the waste at your company , you are responsible for all the Storage regulations under RCRA.

10:31a.m. Keith Masters

-Went over the initial inspection discussion that he had with Joe Parker where they discussed what they found.

10:33a.m. Jay Cullinan

-Thanked Keith Masters for explaining the regulations and how they applied to FloorTech's case.

-Explained his position as the General Manager, and gave a brief history of the company.

-Gave his companies responsibilities with regards to the environment and sound business practices.

-Stated that he was aware of some of the RCRA regulations.

-Explained the floor stripping process and the chemicals they use.

-Told us that he wants to stay in compliance, and that has always been their intention.

Time:

Person/ Information:

Jay Cullinan Con't.

- Said that he knows that the waste material stays at the major companies, because they make FloorTech leave it at their facility when they are finished.
- In 1985, he contacted the EPA office at Research Triangle Park.
- The Objective of FloorTech is to be "Mr. Clean."
- FloorTech is a mom and pop business.
- Expressed that they want to be in compliance.
- They want to be a big company and build a good reputation in business.
- Explained the benefits that his company offers to the workers.
- There is a weekly safety meeting for the employees.
- The company has asked for local fire department inspections in the past to help make sure they stay in compliance.
- Anthony Morrow was hired six (6) months ago to help the company stay in compliance with environmental regulations.
- The overall objective is for FloorTech to be a good operator.
- Gave each type of training the employees go through at the company.
- Explained the use of their protective equipment and sampling devices.

10:38a.m.

Doug Holyfield

- Asked if the employees know that they are being exposed to Methylene Chloride?

Jay Cullinan

- Yes, we go over each product that we use in our training and the exposure risks, and how to use it properly.

Doug Holyfield

- Asked if FloorTech tests the waste they generate?

Jay Cullinan

- Said that they are aware of the types of waste that we generate, and all characteristics involved.
- Explained how the Methylene Chloride works in the stripping process.
- Explained how the employees are protected.
- Went over the spill control procedure and the equipment used.

Doug Holyfield

- Asked how many employees are at FloorTech?

Time: **Person/ Information:**

Jay Cullinan
-FloorTech has twenty-four (24) employees.

10:41a.m. Keith Masters
-Asked if FloorTech had the proper manifests at the time of the inspection?

Joe Parker
-Said that the manifests were unable to be found during the inspection, but once they were available, they were O.K.

Keith Masters
-Asked if there were any signs of improper disposal at the site?

Joe Parker
-Replied that there were no signs of spills or improper disposal.

Doug Holyfield
-Told FloorTech that by putting their company name on the manifests, that they were saying FloorTech was the generator of the hazardous waste, and not the facility they were working under contract for.

Jay Cullinan
-We have looked at the obligation as being ours to make sure the waste is sent off responsibility.
-We get return information to show that the waste reaches the proper destination.

Keith Masters
-Reemphasized that by putting the FloorTech name on the manifest, it makes them the PRP in any clean up at a TSD.
-FloorTech would be named as a party to any CERCLA action at a closed TSD.

Jay Cullinan
-In 1995, he said he called the EPA office at the Research Triangle Park.
-He said that he had also spoke with Larry Fox, Judy Lund, Joe Deakins, and Bill Meyer.
-Relayed that money was never a factor in keeping in compliance.
-Explained the company's in properly handling waste.

Time:

Person/ Information:

Jay Cullinan Con't

- Said that some of the material can still be used several time before it becomes a waste.
- FloorTech has transported "paint peels" back to the facility because they can be used again to remove some types of rubber epoxy coatings.
- N.C. DMV told FloorTech, during an inspection at a DOT scale, to label the drums of material in their trucks as hazardous waste during highway transport.
- Once they are back at FloorTech, they remove the stickers if they plan to use the material again.
- Spent materials are labeled as hazardous waste.
- He described the acid solution that is sometimes used to strip some floors.
- Alternate Energy Resources takes the spent acid solution (pH 6.8 to 7.2).
- Described a machine that they use to sand floors and that relationship to waste reduction/ pollution prevention.
- Described a case where they worked at a site in Georgia and the company made FloorTech leave six (6) drums of the waste there because it was generated there.
- Told us how fast they responded to Joe Parkers inspection and the areas he noted.
- Said that FloorTech wants a good Corp. image.
- Explained that FloorTech has to use Methylene Chloride on some jobs because that is the only thing that will work.
- Said that employees who do not follow the companies good environmental policy are fired.
- Said that if FloorTech is doing something wrong, then it is because they did not know about it.
- FloorTech might sometimes generate large amounts of waste from a big job.

Doug Holyfield

- Told FloorTech that based on the inspection information, they are a TSD.

10:58a.m.

Keith Masters

- Told them that he wanted to ask some questions.
- Is Methylene Chloride generated all the time?

Jay Cullinan

- No, not on every job because it may not be required on the type of floor being stripped.

Keith Masters

- FloorTech has violated the RCRA regulations, but we believe not intentionally.

Time: Person/ Information

Keith Masters Con't

- You used the common sense that what you were doing was right.
- We want to help you understand and help you come into compliance with the regulations.
- We need to help you to understand the procedures that are required to come into compliance.
- If the state fines your company, then you will know all the facts first and understand why you are being fined.
- If the U.S. EPA had caught you with these violations, they would not hesitate in fining you the full amount.
- We might not choose to fine you, but instead issue a N.O.V.
- The last thing we want to do is to hinder your company from performing business, but we must enforce our regulations.
- We are going to do our job because that is what's expected of us.
- Are you currently, or have you ever released any hazardous waste to the soil or groundwater at your facility?

11:02a.m.

Jay Cullinan

-No sir, just oil from a scrubber once.

Keith Masters

-Have you released any solvents at the facility?

Jay Cullinan

-No.

Keith Masters

-Did you release any hazardous waste at the last facility you occupied?

Jay Cullinan

-No.

Keith Masters

-How many drums are left at the old site?

Jay Cullinan

-None.

Time: **Person/ Information:**

Keith Masters

-Have you had any employees hurt or exposed to any of your hazardous waste?

Jay Cullinan

-None hurt.

Keith Masters

-Are you under any orders from any other state or county agency?

Jay Cullinan

-No.

Keith Masters

-Are you under any civil or criminal indictments?

Jay Cullinan

-No.

11:05a.m. Doug Holyfield

-Have any other agencies inspected your facility?

Jay Cullinan

-No, just the Fire Dept. with the routine fire inspections.

Doug Holyfield

-Is there any material at your facility now that can be use as product?

Jay Cullinan

-Yes.

Doug Holyfield

-How much material is there?

Jay Cullinan

-I am not really sure how much.

Doug Holyfield

-I have heard many stories about how companies can use the material.

Time: Person/ Information

Doug Holyfield Con't

-Companies know what material is good and what is bad.

Anthony Morrow

-We now use stickers to show what material is product and what is waste.

Doug Holyfield

-As the company generating the waste, you have to know what is waste and what is product.

Jay Cullinan

-We will put the good, reusable material back into the warehouse.

Keith Masters

-Good material could be used, not material that you know to be purely waste.

Jay Cullinan

-Said that was something that he knew, and understood.

Keith Masters

-Further explained that reusable material is not a waste and should not be called waste.

-Told them to draw a line on what is usable and what is not.

Doug Holyfield

-Discussed the reusing of material legally in its untreated state.

Keith Masters

-Defined treatment again as it applied to FloorTech and their waste streams.

-Told them to make sure that they know each waste stream, and what leaves the site.

-Asked them to develop an S.O.P. for handling the waste at their facility.

Doug Holyfield

-FloorTech must be able to distinguish the reusable material from the waste at all times while it is at their facility, without exception.

11:12a.m.

Keith Masters

-Stated that they must be clear on waste at their site, with no excuses for not knowing.

Time: Person/ Information

Doug Holyfield

-FloorTech is taking on a great liability transporting, and storing waste at their facility without the proper permits.

Jay Cullinan

-We want the companies that we do contract work for to keep the waste.

Keith Masters

-Stated that simply not leaving the work site with the waste would solve the problem.

-It is the company's responsibility to dispose of the waste.

Jay Cullinan

-We are not a transporter, nor do we wish to become one.

Doug Holyfield

-FloorTech could become a transporter legally if you want to.

-There are additional fees, and you could provide that extra service to the customer and take the waste to a TSD.

Keith Masters

-Explained the transporter regulations.

Jay Cullinan

-Asked about treating the waste on-site?

-Discussed his view on the Methylene Chloride liability.

Keith Masters

-Said not to leave the waste on-site if it is still a viable product.

-FloorTech can treat the waste under RCRA, but it must be done legally.

Doug Holyfield

-Joe Parker and Robin Hedden can give technical assistance on the procedure that you are to develop.

-FloorTech can not take the waste back to the shop and treat the material there, it must be treated on-site.

-Again, if you take the material back to your site, you must be able to tell what is the reusable material and what is waste without hesitation.

Time: Person/ Information

Jay Cullinan

- After Mr. Parker's inspection, we shipped the waste off-site immediately.
- We wanted to get into compliance.
- We will move up to a LQG if we need to.

Doug Holyfield

- Asked if they had applied for LQG status already?

Jay Cullinan

- We have not, but we will do what we need to achieve compliance.
- Just tell us what we need to do.
- I have had trouble sleeping because of this.

Keith Masters

- Told them not worry.
- The state is not going to put them out of business.
- Told them to come into compliance, and stay in compliance.

Jay Cullinan

- Said that they are seriously trying.

Keith Masters

- Expressed that we believe them, and we know that it was not intentional.

Anthony Morrow

- Reenforced the willingness to come into compliance and stay there.

Keith Masters

- Told them that Joe Parker had understood their willingness to be proactive in resolving the violations.

11:20a.m.

Doug Holyfield

- Explained how the state looks at a company's good faith gestures and takes them into account when it comes to figuring a penalty.
- Asked the FloorTech people to step out of the room so that we could decide the course of action.

(Meeting with Hazardous Waste Personnel to decide the course of action)

Time: **Person/ Information:**

Keith Masters
-Mentioned just a N.O.V.

Doug Holyfield
-Mentioned an Imminent Hazard N.O.V.

Keith Masters
-Discussed having them sample at the storage area at their facility to see if there had been any releases.

Doug Holyfield
-It was decided that there would be a standard N.O.V. issued with no fine, and have them take Joe Parker to their other facility to check to see if there was any concerns there.

11:23a.m. (Brought the people back into the room)

Keith Masters
-Told them that we were going to issue an standard N.O.V. without a penalty.

Jay Cullinan
-Thanked us.

Keith Masters
-Outlined the reason for the S.O.P. that they must develop.
-Told them not to transport again.
-Told them that we would research the on-site treatment issue.
-Warned them about future violations and how they would be looked at.

Jay Cullinan
-Told us that this would not happen again.

Keith Masters
-Told them that they just did not realize that what they were doing.
-Said that they were looking at the situation from a common sense approach, but that was not exactly how the regulations looked at it.

Page 13
FloorTech Meeting
17 April 1996

Time: **Person/ Information:**

Doug Holyfield

-Reemphasized the standard N.O.V., and said that they would get 60-90 days to get rid of the waste.

Jay Cullinan

-Asked if they could get rid of all of the waste at once.

Keith Masters

-Told them to follow the inspection guidelines.

11:30a.m. (Meeting ended)

cc: Doug Holyfield, P.G.-Head, RCRA Compliance Branch
 Keith Masters, CHMM-Western Area Compliance Unit Supervisor
 Joseph S. Parker-Env. Tech. IV
 Robin B. Hedden, CHMM-Waste Management Specialist
 FloorTech file

DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
HAZARDOUS WASTE SECTION

ACTIVITY REPORT

SUBJECT: Meeting with Floor Tech at MRO

LOCATION: Iredell Co. DATE: 17 April 1996

ADDRESS: 919 N. Main St. TIME SPENT: 2 hrs.

CITY: Mooresville STATE: N.C. ZIP: 28115

BY WHOM: Robin B. Hedden, CHMM-WMS

Joseph S. Parker, Env. Tech. IV

Keith Masters, CHMM-Western Region Compliance Unit Supervisor

Doug Holyfield, P.G.- Head, RCRA Compliance Branch

PERSONS CONTACTED: Jay Cullinan, Gen. Mgr.-FloorTech

Anthony Morrow, Health and Safety Mgr.-FloorTech

REPORT: On 17 April 1996, the Hazardous Waste Section met with personnel from FloorTech of Charlotte, NC. The purpose of the meeting was to discuss the violations that were found by Joseph S. Parker on his CEI.

ACTIVITY TYPE: CHECK MOST APPROPRIATE

- | | |
|---|-----------------|
| 1. COMPLAINT | 5. PRESENTATION |
| 2. EMERGENCY RESPONSE | 6. TRAINING |
| 3. TECHNICAL ASSISTANCE | 7. MEETING X |
| 4. REMEDIAL ACTION
(other than WPCA) | 8. OTHER |

DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
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-In 1995, he said he called the EPA office at the Research Triangle Park.
-He said that he had also spoke with Larry Fox, Judy Lund, Joe Deakins, and Bill Meyer.
-Relayed that money was never a factor in keeping in compliance.
-Explained the company's in properly handling waste.

Time:

Person/ Information:

Jay Cullinan Con't

- Said that some of the material can still be used several time before it becomes a waste.
- FloorTech has transported "paint peels" back to the facility because they can be used again to remove some types of rubber epoxy coatings.
- N.C. DMV told FloorTech, during an inspection at a DOT scale, to label the drums of material in their trucks as hazardous waste during highway transport.
- Once they are back at FloorTech, they remove the stickers if they plan to use the material again.
- Spent materials are labeled as hazardous waste.
- He described the acid solution that is sometimes used to strip some floors.
- Alternate Energy Resources takes the spent acid solution (pH 6.8 to 7.2).
- Described a machine that they use to sand floors and that relationship to waste reduction/ pollution prevention.
- Described a case where they worked at a site in Georgia and the company made FloorTech leave six (6) drums of the waste there because it was generated there.
- Told us how fast they responded to Joe Parkers inspection and the areas he noted.
- Said that FloorTech wants a good Corp. image.
- Explained that FloorTech has to use Methylene Chloride on some jobs because that is the only thing that will work.
- Said that employees who do not follow the companies good environmental policy are fired.
- Said that if FloorTech is doing something wrong, then it is because they did not know about it.
- FloorTech might sometimes generate large amounts of waste from a big job.

Doug Holyfield

- Told FloorTech that based on the inspection information, they are a TSD.

10:58a.m.

Keith Masters

- Told them that he wanted to ask some questions.
- Is Methylene Chloride generated all the time?

Jay Cullinan

- No, not on every job because it may not be required on the type of floor being stripped.

Keith Masters

- FloorTech has violated the RCRA regulations, but we believe not intentionally.

Time:

Person/ Information

Keith Masters Con't

- You used the common sense that what you were doing was right.
- We want to help you understand and help you come into compliance with the regulations.
- We need to help you to understand the procedures that are required to come into compliance.
- If the state fines your company, then you will know all the facts first and understand why you are being fined.
- If the U.S. EPA had caught you with these violations, they would not hesitate in fining you the full amount.
- We might not choose to fine you, but instead issue a N.O.V.
- The last thing we want to do is to hinder your company from performing business, but we must enforce our regulations.
- We are going to do our job because that is what's expected of us.
- Are you currently, or have you ever released any hazardous waste to the soil or groundwater at your facility?

11:02a.m.

Jay Cullinan

-No sir, just oil from a scrubber once.

Keith Masters

-Have you released any solvents at the facility?

Jay Cullinan

-No.

Keith Masters

-Did you release any hazardous waste at the last facility you occupied?

Jay Cullinan

-No.

Keith Masters

-How many drums are left at the old site?

Jay Cullinan

-None.

Time: **Person/ Information:**
Keith Masters
-Have you had any employees hurt or exposed to any of your hazardous waste?

Jay Cullinan
-None hurt.

Keith Masters
-Are you under any orders from any other state or county agency?

Jay Cullinan
-No.

Keith Masters
-Are you under any civil or criminal indictments?

Jay Cullinan
-No.

11:05a.m. Doug Holyfield
-Have any other agencies inspected your facility?

Jay Cullinan
-No, just the Fire Dept. with the routine fire inspections.

Doug Holyfield
-Is there any material at your facility now that can be use as product?

Jay Cullinan
-Yes.

Doug Holyfield
-How much material is there?

Jay Cullinan
-I am not really sure how much.

Doug Holyfield
-I have heard many stories about how companies can use the material.

- Time:** **Person/ Information**
Doug Holyfield Con't
-Companies know what material is good and what is bad.
- Anthony Morrow
-We now use stickers to show what material is product and what is waste.
- Doug Holyfield
-As the company generating the waste, you have to know what is waste and what is product.
- Jay Cullinan
-We will put the good, reusable material back into the warehouse.
- Keith Masters
-Good material could be used, not material that you know to be purely waste.
- Jay Cullinan
-Said that was something that he knew, and understood.
- Keith Masters
-Further explained that reusable material is not a waste and should not be called waste.
-Told them to draw a line on what is usable and what is not.
- Doug Holyfield
-Discussed the reusing of material legally in its untreated state.
- Keith Masters
-Defined treatment again as it applied to FloorTech and their waste streams.
-Told them to make sure that they know each waste stream, and what leaves the site.
-Asked them to develop an S.O.P. for handling the waste at their facility.
- Doug Holyfield
-FloorTech must be able to distinguish the reusable material from the waste at all times while it is at their facility, without exception.
- 11:12a.m. Keith Masters
-Stated that they must be clear on waste at their site, with no excuses for not knowing.

Time: **Person/ Information**

Doug Holyfield

-FloorTech is taking on a great liability transporting, and storing waste at their facility without the proper permits.

Jay Cullinan

-We want the companies that we do contract work for to keep the waste.

Keith Masters

-Stated that simply not leaving the work site with the waste would solve the problem.
-It is the company's responsibility to dispose of the waste.

Jay Cullinan

-We are not a transporter, nor do we wish to become one.

Doug Holyfield

-FloorTech could become a transporter legally if you want to.
-There are additional fees, and you could provide that extra service to the customer and take the waste to a TSD.

Keith Masters

-Explained the transporter regulations.

Jay Cullinan

-Asked about treating the waste on-site?
-Discussed his view on the Methylene Chloride liability.

Keith Masters

-Said not to leave the waste on-site if it is still a viable product.
-FloorTech can treat the waste under RCRA, but it must be done legally.

Doug Holyfield

-Joe Parker and Robin Hedden can give technical assistance on the procedure that you are to develop.
-FloorTech can not take the waste back to the shop and treat the material there, it must be treated on-site.
-Again, if you take the material back to your site, you must be able to tell what is the reusable material and what is waste without hesitation.

Time: **Person/ Information**

Jay Cullinan

- After Mr. Parker's inspection, we shipped the waste off-site immediately.
- We wanted to get into compliance.
- We will move up to a LQG if we need to.

Doug Holyfield

- Asked if they had applied for LQG status already?

Jay Cullinan

- We have not, but we will do what we need to achieve compliance.
- Just tell us what we need to do.
- I have had trouble sleeping because of this.

Keith Masters

- Told them not worry.
- The state is not going to put them out of business.
- Told them to come into compliance, and stay in compliance.

Jay Cullinan

- Said that they are seriously trying.

Keith Masters

- Expressed that we believe them, and we know that it was not intentional.

Anthony Morrow

- Reenforced the willingness to come into compliance and stay there.

Keith Masters

- Told them that Joe Parker had understood their willingness to be proactive in resolving the violations.

11:20a.m.

Doug Holyfield

- Explained how the state looks at a company's good faith gestures and takes them into account when it comes to figuring a penalty.
- Asked the FloorTech people to step out of the room so that we could decide the course of action.

(Meeting with Hazardous Waste Personnel to decide the course of action)

Time: **Person/ Information:**
Keith Masters
-Mentioned just a N.O.V.

Doug Holyfield
-Mentioned an Imminent Hazard N.O.V.

Keith Masters
-Discussed having them sample at the storage area at their facility to see if there had been any releases.

Doug Holyfield
-It was decided that there would be a standard N.O.V. issued with no fine, and have them take Joe Parker to their other facility to check to see if there was any concerns there.

11:23a.m. (Brought the people back into the room)

Keith Masters
-Told them that we were going to issue an standard N.O.V. without a penalty.

Jay Cullinan
-Thanked us.

Keith Masters
-Outlined the reason for the S.O.P. that they must develop.
-Told them not to transport again.
-Told them that we would research the on-site treatment issue.
-Warned them about future violations and how they would be looked at.

Jay Cullinan
-Told us that this would not happen again.

Keith Masters
-Told them that they just did not realize that what they were doing.
-Said that they were looking at the situation from a common sense approach, but that was not exactly how the regulations looked at it.

Page 13
FloorTech Meeting
17 April 1996

<u>Time:</u>	<u>Person/ Information:</u>
	Doug Holyfield -Reemphasized the standard N.O.V., and said that they would get 60-90 days to get rid of the waste.
	Jay Cullinan -Asked if they could get rid of all of the waste at once.
	Keith Masters -Told them to follow the inspection guidelines.
11:30a.m.	(Meeting ended)

cc: Doug Holyfield, P.G.-Head, RCRA Compliance Branch
Keith Masters, CHMM-Western Area Compliance Unit Supervisor
Joseph S. Parker-Env. Tech. IV
Robin B. Hedden, CHMM-Waste Management Specialist
FloorTech file

DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
HAZARDOUS WASTE SECTION

ACTIVITY REPORT

SUBJECT: Meeting with Floor Tech at MRO

LOCATION: Iredell Co. DATE: 17 April 1996

ADDRESS: 919 N. Main St. TIME SPENT: 2 hrs.

CITY: Mooresville STATE: N.C. ZIP: 28115

BY WHOM: Robin B. Hedden, CHMM-WMS

Joseph S. Parker, Env. Tech. IV

Keith Masters, CHMM-Western Region Compliance Unit Supervisor

Doug Holyfield, P.G. - Head, RCRA Compliance Branch

PERSONS CONTACTED: Jay Cullinan, Gen. Mgr.-FloorTech

Anthony Morrow, Health and Safety Mgr.-FloorTech

REPORT: On 17 April 1996, the Hazardous Waste Section met with personnel from FloorTech of Charlotte, NC. The purpose of the meeting was to discuss the violations that were found by Joseph S. Parker on his CEI.

ACTIVITY TYPE: CHECK MOST APPROPRIATE

- | | |
|---|-----------------|
| 1. COMPLAINT | 5. PRESENTATION |
| 2. EMERGENCY RESPONSE | 6. TRAINING |
| 3. TECHNICAL ASSISTANCE | 7. MEETING X |
| 4. REMEDIAL ACTION
(other than WPCA) | 8. OTHER |

DEPARTMENT OF ENVIRONMENT, HEALTH and NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
HAZARDOUS WASTE SECTION
ACTIVITY REPORT

Subject: FLOORTECH MEETING AT MRO

Location: IREDELL CO.

Date: 17 Apr 1996

Address: 919 N. MAIN ST.

Time spent: 2

City: MOORESVILLE, N.C.

State: NC **Zip:**

By Whom: Joseph Parker - Environmental Technician IV

Persons contacted: DOUG HOLYFIELD

Reason for visit: MEETING

Copies to: Keith Masters

REPORT:

FLOORTECH MEETING, MOORESVILLE REGIONAL OFFICE: THIS MEETING WAS CALLED FOR BOTH PARTIES TO DISCUSS VIOLATIONS FOUND DURING THE RECENT INSPECTION AT THE FLOORTECH FACILITY.

Activity Type: Check Most Appropriate

1. Complaint _____
2. Emergency Responce _____
3. Compliance Assistance _____
4. Remedial Action _____
5. Presentation _____
6. Training _____
7. Meeting X
8. Other _____

Alternate Energy Resources, Inc.
Lab Report

IC OG PS QCS QCO HT IP OTHER

Manifest # 60450
 Accession No. 4-66
 Customer Floortech, Inc.
 Location _____
 Waste Type Oil & H₂O
 Date Sampled 4-11-96
 Source James

Plant _____
 Drum No. _____
 Sludge/Trash Gal _____
 Incineration Gal _____
 Plant _____
 Drum No. _____
 Sludge/Trash Gal _____
 Incineration Gal _____

Phase	State @25 C	Color	Appearance	Composition	%By Vol	Viscosity
<u>1</u>	<u>liquid</u>	<u>grey</u>	<u>opaque</u>	<u>oil/H₂O</u>	<u>100%</u>	<u>Low</u>

pH 10.85
 S.G. 0.995
 C1-Flame POS
 C1-Bomb _____
 H₂O _____
 PCB _____
 Phenol _____
 N.A.A. _____
 Flash Point 148 °F

Oil & Grease
 Tare _____
 Final _____
 S.V. _____
 O&G _____ ppm

Total Metals
 As _____
 Cr _____
 Cd _____
 Pb _____
 Zn _____

COMMENTS
Centrifuge
15% Film-Lign
15% Rag/Sludge
70% H₂O
5% Sludge

GC Scan	%	BTU
<u>MEZLN</u>	<u>0.1</u>	
<u>MINERAL SPANTS</u>	<u>LS</u>	
<u>OIL</u>	<u>10</u>	
<u>H₂O</u>	<u>69.9</u>	
<u>SLUDGE</u>	<u>5.0</u>	

Date: 4-15-96
 L. T. 87 MIN
 Lab Charge _____
 Signature [Signature]

8.30 lbs/gal

✓
2200 MO / 26400 YEAR

FloorTech

Industrial Floor Coatings And Resurfacing

6612 East W.T. Harris Blvd.
Charlotte, NC 28215
Office/Warehouse 704-535-0078
1-800-955-0078
FAX 704-536-4427

FAX TRANSMITTAL SHEET

DATE: 3-26-96

TO: Joe Parker

COMPANY: NC DEHWR

FAX #: 1663-6040

FROM: FloorTech - Andy Brown
Fax (704) 536-4427

NUMBER OF SHEETS TO FOLLOW: _____

Message:

Joe - Here are the manifests I have on file.

1995 - _____

1993 - 2 (MORE) _____

1992 - 2 (FOUND THEM!) _____

1991 - 5 _____

1990 - 3 _____



South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt.
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

3/19/96

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter)

Form Approved: OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's U.S. EPA ID No. N C D 1 3 0 7 0 8 1 2 6 1 1 9 4 6	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law, but is by State law.	
GENERATOR	3. Generator's Name and Mailing Address FLOORTECH, INC. 6612 E. HARRIS BLVD. CHARLOTTE, NC 28215		A. State Manifest Document Number			
	4. Generator's Phone (704) 535-0078		B. State Generator's ID			
	5. Transporter 1 Company Name NORTRU, INC.		6. U.S. EPA ID Number M I D 0 2 1 0 8 7 2 7 5		C. State Transporter's ID	
	7. Transporter 2 Company Name		8. U.S. EPA ID Number		D. Transporter's Phone 800-933-8536	
	9. Designated Facility Name and Site Address ThermaKEM Inc. 2324 Vernesdale Road Rock Hill, SC 29730		10. U.S. EPA ID Number S C D 0 4 4 4 4 2 3 3 3		E. State Transporter's ID	
					F. Transporter's Phone	
					G. State Facility's ID	
					H. Facility's Phone 803-324-5310	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No.	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number	
a. HAZARDOUS WASTE LIQUID, N.O.S. (METHYLENE CHLORIDE, XYLENE), 9, NA 3082			(EST) 1,320	G	E 0 0 1 E 0 0 2	
c.					[] [] [] []	
c.					[] [] [] []	
c.					[] [] [] []	
J. Additional Descriptions for Materials Listed Above		K. Handling Codes for Wastes Listed Above				
a. [S] [T] - [0] [0] [0] [1] [2] - [2] [7] [2] [7]		c. [S] [T] - [] [] [] [] - [] [] [] []				
b. [S] [T] - [] [] [] [] - [] [] [] []		d. [S] [T] - [] [] [] [] - [] [] [] []				
15. Special Handling Instructions and Additional Information ADD'L WASTE NUMBERS: F003, F005 IN CASE OF EMERGENCY, CONTACT: SAN 2 0 9 6 6 3 ANDY MORROW - 704-535-0078		Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223 U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.				
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name ANDY MORROW		Signature <i>Andy Morrow</i>		Month Day Year 03/18/96		
TRANSPORTER	17. Transporter 1 Acknowledgement of Receipt of Materials					
	Printed/Typed Name		Signature		Month Day Year	
18. Transporter 2 Acknowledgement of Receipt of Materials						
Printed/Typed Name		Signature		Month Day Year		
FACILITY	19. Discrepancy Indication Space		a. [] [] [] [] lbs. c. [] [] [] [] lbs. b. [] [] [] [] lbs. d. [] [] [] [] lbs.			
	20. Facility Owner or Operator; Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.					
Printed/Typed Name		Signature		Month Day Year		

March 19, 1996

FloorTech, Inc., under advisement of Joseph Parker, shipped ²⁴(25) drums of Hazardous Material. Although this shipment was over the maximum monthly weight allowance, it was authorized on March 18, 1996 for the purpose of disposing of the excess accumulation of drums in the storage area.



Joseph Parker
N.C.D.E.H.N.R.



South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt.
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter)

Form Approved. OMB No. 2050-0039 Expires 9-30-91

94825

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's U.S. EPA ID No. N, C, D, 1, 3, 0, 7, 0, 8, 1, 2, 6, 9, 4, 8, 25	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law, but is by State law.		
GENERATOR	3. Generator's Name and Mailing Address FLOORTECH, INC. 6612 E. HARRIS BLVD CHARLOTTE, NC 28215			A. State Manifest Document Number			
	4. Generator's Phone () (8 0 0) 9 5 5 - 0 0 7 8			B. State Generator's ID			
	5. Transporter 1 Company Name ENSR OPERATIONS			6. U.S. EPA ID Number O, H, D, 9, 8, 1, 1, 0, 0, 9, 6, 9	C. State Transporter's ID		
	7. Transporter 2 Company Name			8. U.S. EPA ID Number			
	9. Designated Facility Name and Site Address ThermalKEM Inc. 2324 Vernesdale Road Rock Hill, SC 29730			10. U.S. EPA ID Number S, I, C, D, 0, 4, 4, 4, 4, 2, 3, 3, 3			
				D. Transporter's Phone (216)542-0837			
				E. State Transporter's ID			
				F. Transporter's Phone			
			G. State Facility's ID				
			H. Facility's Phone 803-324-5310				
11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers No.	13. Total Quantity	14. Unit Wt/Vol	
a. HAZARDOUS WASTE, LIQUID, N.O.S. () , 9 , NA 3082, P.G. III ERG #31				1250	125000	P	
b.							
c.							
d.							
J. Additional Descriptions for Materials Listed Above				K. Handling Codes for Wastes Listed Above			
a. [S]T-[0,0,0,1,2]-[2,7,2,7]				# 24811			
b. [S]T-[]-[]				T09			
c. [S]T-[]-[]							
d. [S]T-[]-[]							
15. Special Handling Instructions and Additional Information IN CASE OF EMERGENCY CALL: 11. a. ADD Waste Codes: F003, F005 SAN 2 0 4 4 3 8				Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223 U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name Scott E. Hawks			Signature <i>Scott E. Hawks</i>		Month Day Year 1 8 12 5 9 4		
TRANSPORTER	17. Transporter 1 Acknowledgement of Receipt of Materials						
	Printed/Typed Name MEL NIETZ			Signature <i>Mel Nietz</i>		Month Day Year 10 8 25 94	
	18. Transporter 2 Acknowledgement of Receipt of Materials						
Printed/Typed Name			Signature		Month Day Year		
FACILITY	19. Discrepancy Indication Space						
	a. [] lbs. c. [] lbs.						
	b. [] lbs. d. [] lbs.						
20. Facility Owner or Operator, Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.							
Printed/Typed Name Rickey White			Signature <i>Rickey White</i>		Month Day Year 2 8 25 94		

4-2-93 7,887.00 lbs

9-9-93 24,712.60 lbs

12-13-93 5,783.80 lbs

total → 38,383.40 lbs

Generated in 1993



HAZARDOUS WASTE MANIFEST REQUIRED BY THE ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. **ALD981020894**

2. Manifest Document No. **93001**

3. Generator's Name and Mailing Address
FLOOR TECH
6612-G EAST W.T. HARRIS BLVD.
CHARLOTTE, NC. 28215

4. Generator's Phone (704) **535-0078**

5. Generator 1 Company Name
FISHER INDUSTRIAL SERVICE, INC.

6. US EPA ID Number
ALD981020894

7. Generator 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address
Fisher Industrial Service, Inc.
Rt 9 Box 398M
Opdsden, AL 35903

10. US EPA ID Number
ALD981020894

Form Approved OMB No. 2050-0045

2. Page 1 of 1

Information in this shaded area is not required by Federal law

A. State Manifest Document Number
FIS 0016892

B. State Generator's ID

C. State Transporter's ID

D. Transporter's Phone
205/492-8310

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID
ALD981020894

H. Facility's Phone
205-492-8340

11. HAZARDOUS WASTE Description (including Proper Shipping Name, Hazard Class, and ID Number)

Description	12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
	No.	Type			
WASTE: METHYLENE CHLORIDE UNCL-A, UN 1593 (F001, P002)	15	D-M	825	G	F001, P002

16. Additional Descriptions for Materials Listed Above

17. Transporter HAZER G Book

18. Handling Codes for Wastes Listed Above

19. Special Handling Instructions and Additional Information

24 Hr. Emergency Response Name/Number: **JAY CULLINAN, 704/535-0078**

Work Order #: **9300333**

Purchase Order #:

GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management practice available to me and that I can afford.

Printed/Typed Name: **Scott Parks** Signature: *Scott Parks* Month: **3** Day: **19** Year: **93**

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: **RICHARD LEE** Signature: *Richard Lee* Month: **10** Day: **31** Year: **1993**

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: Signature: Month: Day: Year:

19. Facility Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name: **Grub Powell** Signature: *Grub Powell* Month: **04** Day: **02** Year: **93**

7887.1b



HAZARDOUS WASTE MANIFEST (AS REQUIRED BY THE ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT)

UNIFORM HAZARDOUS WASTE MANIFEST

Generator's US EPA ID No. 08126

Form Approved OMB No. 2050-0046

Generator Name and Mailing Address: 5612-B EAST W. T. HURTT BLVD, COLUMBIA, NC 28035

A. State Manifest Document Number: FIS 0021633

Generator's Phone: (704) 545-0078

B. State Generator's ID: 08126

Generator 2 Company Name: FISHER INDUSTRIAL SERVICES, INC.

C. State Transporter's ID: 12050

Generator 2 US EPA ID Number: 08126

D. Transporter's Phone: 205-492-8340

Facility Name and Site Address: Fisher Industrial Service, Inc., Rt. 9 Box 398M, Sardisden, AL 35903

E. State Transporter's ID: 12050

Facility US EPA ID Number: 08126

F. Transporter's Phone: 205-492-8340

DOT Description: (including Proper Shipping Name, Hazard Class, and ID Number)

G. State Facility's ID: ALD981020894

Additional Description for Materials Listed Above

H. Facility's Phone: 205-492-8340

Table header: No. Type

I. Total Quantity: 2585

FIS Profile #

J. Unit Weight: 6

FIS Profile #

FIS Profile #

FIS Profile #

FIS Profile #

K. Handling Codes for Wastes Listed Above

Special Handling Instructions and Additional Information

24 Hr. Emergency Response Name/Number

Work Order # and Purchase Order #

GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name, and are packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management available to me and that I can afford.

Generator Signature: Scott S. Hawks, Date: 10/15/03

Transporter 1 Acknowledgment of Receipt of Materials: Keith R. Conford, Date: 10/17/03

Transporter 2 Acknowledgment of Receipt of Materials

Discrepancy Indication System

Facility

Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 18.

Facility Owner or Operator Signature: Al Birch, Date: 10/21/03

T/S/D/F COPY, SEP 04 1995

24,712.6

HAZARDOUS WASTE MANIFEST

(AS REQUIRED BY THE ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT)

341
12-15-93

use on elite (12-pitch) typewriter.

Form Approved, OMB No. 2050-0039. Expires 9-30-92

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N.C.D.1.3.0.7.0.8.1.2.6	Manifest Document No. 9.3.0.0.3	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address FLOOR TECH 6612-G EAST W.T. HARRIS BLVD CHARLOTTE, NC 28215				A. State Manifest Document Number FIS 0023223	
4. Generator's Phone (704) 535-0078				B. State Generator's ID	
5. Transporter 1 Company Name STOLEN INDUSTRIAL SERVICES, INC.		6. US EPA ID Number A.L.D.9.8.1.0.2.0.8.9.4		C. State Transporter's ID	
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (205) 492-8340	
9. Designated Facility Name and Site Address Fisher Industrial Service, Inc. Rt. 9 Box 398M Gadsden, AL 35903 XX		10. US EPA ID Number A L D 9 8 1 0 2 0 8 9 4		E. State Transporter's ID	
				F. Transporter's Phone	
				G. State Facility's ID ALD981020894	
				H. Facility's Phone 205-492-8340	
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)			12. Containers	13. Total Quantity	14. Unit Wt/Vol
a. WASTE METHYLENE CHLORIDE, 6.1, UN1593, PG III, RG:1000 (FOO1 F002)			No. Type		1. Waste No.
FIS Profile #: 14274			011	00605	FOO1 F002
b.					
FIS Profile #:					
c.					
FIS Profile #:					
d.					
FIS Profile #:					
J. Additional Descriptions for Materials Listed Above Transporter has E.R.G. Book. State of Origin: NC				K. Handling Codes for Wastes Listed Above	
15. Special Handling Instructions and Additional Information 24 Hr. Emergency Response Name/Number: JAY CULLINAN/ (704) 535-0078 Work Order #: 003.20/931152 Purchase Order #: SCOTT HAWKS					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Curtis Massey		Signature <i>Curtis Massey</i>		Month Day Year 12 13 93	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name WILLIAM LITTECAL		Signature <i>William Littcal</i>		Month Day Year 12 13 93	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.					
Printed/Typed Name		Signature		Month Day Year 12 15 93	

GENERATOR

TRANSPORTER

FACILITY

2-17-92 3680.60 lbs

11-23-92 9990.20 lbs

13670.80 lb

generated in 1992

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. A.L.D. 9.8.1.0.3.1.0.4	Manifest Document No. 6.1.7.0.0.0	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address FICOP TECH 7612 H EAST W.L. HARTT BLVD. CHARLOTTE, NC 28215		4. Generator's Phone (704) 535 0072		A. State Manifest Document Number F130009770		
5. Transporter 1 Company Name FISHED INDUSTRIAL SERVICE, INC.		6. US EPA ID Number A.L.D. 9.8.1.0.2.0.8.9.4		C. State Transporter's ID ALD981020374		
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone : 704/497 2340		
9. Designated Facility Name and Site Address FISHED INDUSTRIAL SERVICE, INC. RT. 2 BOX 308-H ANDERSON, AL 35004		10. US EPA ID Number A.L.D. 9.8.1.0.3.0.3.9.4		E. State Transporter's ID		
				F. Transporter's Phone		
				G. State Facility's ID ALD981020374		
				H. Facility's Phone 205/497-8340		
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM			12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. X HEAVY METAL WASTE, IN AQUEOUS SOLUTION, CHLORIDE, COPPER, UN 157			7	385	G	FO01,FO02
b.						
c.						
d.						
J. Additional Descriptions for Materials Listed Above 3. PROFILE #1065-TRANSPORTER HAS E.R.G. BOOK. CONF. #F31008 P.O. # VERBAL PER JAY CULLINAN			K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information 24-HOUR EMERGENCY RESPONSE PHONE/NUMBER: JAY CULLINAN 800 222-7710. CODE 2023. IN CASE OF FIRE, USE WATER TO EXTINGUISH. DO NOT USE DRY CHEMICALS, OR FOAM. ELIMINATE SOURCE OF IGNITION IN CASE OF SPILL AND DO NOT PREVENT PUMP-OUT SERVICE.						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name Scott S. Lewis		Signature Scott E. Lewis		Month Day Year 2 1 79		
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Keith P. Crawford		Signature Keith P. Crawford		Month Day Year 2 1 79		
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year		
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.						
Printed/Typed Name		Signature		Month Day Year		

GENERATOR

TRANSPORTER

FACILITY

GENERATOR'S COPY

3680.6 lbs

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NC 6130702126

Manifest Document No. 1666

2. Page 1 of 1 Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: FLOOR TECH, 5912-G EAST W.T. HARRIS BLVD., CHARLOTTE, NC 28213

A. State Manifest Document Number: FIS0013053

4. Generator's Phone (704) 535-0028

B. State Generator's ID

5. Transporter 1 Company Name: FISHER INDUSTRIAL SERVICES, INC.

6. US EPA ID Number: ALD98102089

C. State Transporter's ID: ALD981020891

D. Transporter's Phone: 205/192-8310

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: FISHER INDUSTRIAL SERVICES, INC., RT. 9 BOX 198-N, GADSDEN, AL 36043

10. US EPA ID Number: ALD98102089

G. State Facility's ID: ALD981020891

H. Facility's Phone: 205/192-8310

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol 15. Waste No.

a. HM WASTE, METHYLENE CHLORIDE

1.9 1.045 G E001, F002

b.

c.

d.

1. Additional Descriptions for Materials Listed Above

5. Handling Codes for Wastes Listed Above

1. PROFILE #1055 - TRANSPORTER HAS E.R.G. BOOK, W.G. #9200 P.O. SVERDAL STATE OF ORIGIN: NC.

15. Special Handling Instructions and Additional Information: IN CASE OF FIRE, USE CARBON DIOXIDE, DRY CHEMICAL, OR FOAM. ELIMINATE SOURCES OF IGNITION. IN CASE OF SPILL, LEAN UP TO PREVENT RUN-OFF. RESERVE CONTAMINATED MATERIAL IN DOT APPROVED CONTAINERS. DO NOT SMOKE. 24-HOUR EMERGENCY RESPONSE NUMBER: GUY CULLINAN, 800-999-6710, 001-205-299.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: [Signature] Signature: [Signature] Month Day Year: 11 12 92

17. Transporter 1 Acknowledgement of Receipt of Materials: Printed/Typed Name: Wayne Cotton Signature: [Signature] Month Day Year: 11 12 92

18. Transporter 2 Acknowledgement of Receipt of Materials: Printed/Typed Name: Signature: Month Day Year:

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name: Signature: Month Day Year:

GENERATOR FACILITY

GENERATOR'S COPY

9990.20 lbs

1-16-91	3154.80 lbs
4-23-91	2103.20 lbs
7-25-91	5258.00 lbs
10-3-91	4732.20 lbs
12-9-91	12619.2 lbs

27867.40

Generated in 1991

71 # 993

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N-C-0-1-3-0-7-0-8-1-2-6 Manifest Document No. 9-0-1-0-1

2. Page 1 of 1 Information in the shaded not required by Federal

3. Generator's Name and Mailing Address FLOOR TECH 6612-G EAST W.T. HARRIS BLVD. CHARLOTTE, NC 28215

A. State Manifest Document Number FIS0005577

4. Generator's Phone (704) 393-2622

B. State Generator's ID

5. Transporter 1 Company Name FISHER INDUSTRIAL SERVICE, INC.

6. US EPA ID Number A-1-0-9-8-1-0-2-0-8-9-4

C. State Transporter's ID ALD981020894

7. Transporter 2 Company Name

8. US EPA ID Number

D. Transporter's Phone 205/492-8340

E. State Transporter's ID

9. Designated Facility Name and Site Address FISHER INDUSTRIAL SERVICE, INC. RT. 9 BOX 398-M GANDEN AL 35903

10. US EPA ID Number A-1-0-9-8-1-0-2-0-8-9-4

F. Transporter's Phone

G. State Facility's ID ALD981020894

H. Facility's Phone 205/492-8340

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol Waste No.

a. X RM WASTE, METHYLENE CHLORIDE, ORM A, UN 1593

6 D M 330 G F001, F002

b.

c.

d.

15. Additional Descriptions for Materials Listed Above a. PROFILE # 1063

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information 24-HOUR EMERGENCY RESPONSE NAME/NUMBER: CHEMTREC. 800-424-9300. IN CASE OF FIRE, USE CARBON DIOXIDE, DRY CHEMICALS, OR FOAM. ELIMINATE SOURCES OF IGNITION. IN CASE OF SPILL, DAM UP TO PREVENT RUN-OFF. REPACK CONTAMINATED

16. GENERATOR'S CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

Printed/Typed Name: JAY CULLINAN Signature: Jay Cullinan Month Day Year: 11/16/91

17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: DAVID LOWE Signature: David Lowe Month Day Year: 10-11-91

18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name: Signature: Month Day Year:

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name: Signature: Month Day Year:

ORIGINAL - RETURN TO GENERATOR

3154.80

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address FLOOR TECH 8617-G EAST W. L. HARRIS BLVD CHARLOTTE, NC 28217	6. US EPA ID Number	A. State Manifest Document Number ETC0005437	B. State Generator's ID
4. Generator's Phone () 704 393-2225	7. Transporter 1 Company Name FISHER INDUSTRIAL SERVICE INC	C. State Transporter's ID 410981020894	D. Transporter's Phone 705/492-8740
5. Transporter 2 Company Name	8. US EPA ID Number	E. State Transporter's ID	F. Transporter's Phone
9. Designated Facility Name and Site Address FISHER INDUSTRIAL SERVICE, INC. RT. 2 BOX 708 B WILSON, NC 27894	10. US EPA ID Number	G. State Facility's ID 410981020894	H. Facility's Phone 705/492-8740

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
	No.	Type			
a. HM					
b. X DQ WASTE METHYLENE CHLORIDE UNL	6	10	220	G	FD01, FD02
c.					
d.					

J. Additional Descriptions for Materials Listed Above P.O. # VERBAL PER JAY CULLINAN TRANSPORTER HAS ERG BOOK.	K. Handling Codes for Wastes Listed Above
--	---

15. Special Handling Instructions and Additional Information
USE CARBON DIOXIDE FOR CHEMICALS OF FISH

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, labeled, and in the case of liquids in proper condition for transport by highway, water, or air, to applicable international and national governmental regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment;
OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name Doreen R. Wilson	Signature Doreen R. Wilson	Month Day Year 10/23/91
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TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials	Printed/Typed Name John S. Glue	Signature John S. Glue	Month Day Year 10/23/91
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18. Transporter 2 Acknowledgement of Receipt of Materials	Printed/Typed Name	Signature	Month Day Year
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FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator; Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.	Printed/Typed Name	Signature	Month Day Year
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GENERATOR'S COPY

2103.20

103

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N.C. 013-07-08-1-2-6	Manifest Document No. 7-9-1-0-4	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address FLOOR TECH 6612-G EAST W.T. HARRIS BLVD. CHARLOTTE, NC 28215				A. State Manifest Document Number FIS0007519	
4. Generator's Phone (704) 535-0078				B. State Generator's ID	
5. Transporter 1 Company Name FISHER INDUSTRIAL SERVICE, INC.		US EPA ID Number A-1-0-9-8-1-0-2-0-8-9-4	C. State Transporter's ID ALD981020894		
7. Transporter 2 Company Name		8. US EPA ID Number	D. Transporter's Phone 205/492-8340		
9. Designated Facility Name and Site Address FISHER INDUSTRIAL SERVICE, INC. RT. 9 BOX 398-M GADSDEN, AL 35903		10. US EPA ID Number A-1-0-9-8-1-0-2-0-8-9-4	E. State Transporter's ID		
				F. Transporter's Phone	
				G. State Facility's ID ALD981020894	
				H. Facility's Phone 205/492-8340	
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	L Waste No.
a. X RO WASTE, METHYLENE CHLORIDE, ORM A, UN 1593		10 D M	55.6	G	F001, F002
b.					
c.					
d.					
J. Additional Descriptions for Materials Listed Above a. PROFILE # 1063-TRANSPORTER HAS E.R.G. BOOK. P.O. # 1421 CONFIRM. # CD 7414		K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information 24-HOUR EMERGENCY RESPONSE NAME/NUMBER: JAY CULLINAN 800-999-6710. CODE: 90289. IN CASE OF FIRE, USE CARBON DIOXIDE, DRY CHEMICALS, OR FOAM. IN CASE OF SPILL, DAB UP TO PREVENT RUN-OFF. REPACK.					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, containerized and labeled in accordance with applicable federal, state, and national governmental regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Jay Cullinan		Signature <i>Jay Cullinan</i>		Month Day Year 07/25/91	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Randy Gilkey		Signature <i>Randy Gilkey</i>		Month Day Year 07/25/91	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.					
Printed/Typed Name Tammy Griswell		Signature <i>Tammy Griswell</i>		Month Day Year 07/29/91	

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL - RETURN TO GENERATOR

5258.00 lbs

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N.C.D. 1.3.0.7.0.8.1.2.5	Manifest Document No. 5	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address FLOOR TECH 6612-G EAST W.T. HARRIS BLVD. CHARLOTTE, NC 28215				A. State Manifest Document Number FIS0008286		
4. Generator's Phone (704 393-2622				B. State Generator's ID		
5. Transporter 1 Company Name FISHER INDUSTRIAL SERVICE, INC.		6. US EPA ID Number ALD981020894		C. State Transporter's ID		ALD981020894
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone		205/492-8340
9. Designated Facility Name and Site Address FISHER INDUSTRIAL SERVICE, INC. RT. 9 BOX 398-M GADSDEN, AL 35903		10. US EPA ID Number ALD981020894		E. State Transporter's ID		
				F. Transporter's Phone		
				G. State Facility's ID		ALD981020894
				H. Facility's Phone		205/492-8340
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers		13. Total Quantity		14. Unit Wt/Vol
a. <input checked="" type="checkbox"/> RM RG WASTE. METHYLENE CHLORIDE, ORM A, UN 1593		9		DM		495
b.						
c.						
d.						
J. Additional Descriptions for Materials Listed Above		K. Handling Codes for Wastes Listed Above				
a. PROFILE #1063 TRANSPORTER HAS E. R. G. BOOK CONFIRM. #CD10104 P.O.#1439						
15. Special Handling Instructions and Additional Information		24-HOUR EMERGENCY RESPONSE NAME/NUMBER: JAY COLLINS		704-535-0078. IN CASE OF FIRE, USE CARBON DIOXIDE, DRY CHEMICAL, OR FOAM. ELIMINATE SOURCES OF IGNITION. IN CASE OF SPILL, DAM UP TO PREVENT RUN-OFF. REPAIR CONTAMINATED MATERIAL IN DOT APPROVED CONTAINERS. NO SMOKING!		
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		Printed/Typed Name Doreen R Wilson		Signature Doreen R Wilson		Month Day Year 11-10-91
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name Earl H Jones Jr.		Signature Earl H Jones Jr.		Month Day Year 11-03-91
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature		Month Day Year
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.		Printed/Typed Name Lynnda Tankersley		Signature Lynnda Tankersley		Month Day Year 11-04-91

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL - RETURN TO GENERATOR

4732.20 155

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1 of

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

PLANT 7
1000 S. ...
...

A. State Manifest Document Number

4. Generator's Phone ()

B. State Generator's ID

5. Transporter 1 Company Name

6. US EPA ID Number

C. State Transporter's ID

7. Transporter 2 Company Name

8. US EPA ID Number

D. Transporter's Phone

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers No. Type

13. Total Quantity

14. Unit Wt/Vol

L Waste No.

	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	L Waste No.
a. <input checked="" type="checkbox"/> HW	24		1320		
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

Printed/Typed Name
RAY A. STEGALL

Signature
Ray A. Stegall
Month Day Year
12 9 91

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name
EARL H. JONES JR.

Signature
Earl H. Jones Jr.
Month Day Year
12 9 91

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name

Signature
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.
Printed/Typed Name
Signature
Month Day Year

GENERATOR

TRANSPORTER

FACILITY

1-29-90 1051.60 lbs

5-14-90 3680.60 lbs

9-25-90 3680.60 lbs

8412.80 lbs

generated in 1991

UNIFORM HAZARDOUS WASTE MANIFEST.

1. Generator's US EPA ID No.
NCD139708126

Manifest Document No.

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
**FLOOR TECH
7025 G NEWELL, CHARLOTTE, NC 28215**

A. State Manifest Document Number
FLS0002099

4. Generator's Phone (704) 393-2622

B. State Generator's ID

5. Transporter 1 Company Name
FISHER INDUSTRIAL SERVICE, INC.

6. US EPA ID Number
ALD981020894

C. State Transporter's ID **ALD981020894**

7. Transporter 2 Company Name

8. US EPA ID Number

D. Transporter's Phone (205) 492-8340

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
**FISHER INDUSTRIAL SERVICE, INC.
RT. 9 BOX 398 M (Mailing Address: P.O. Box 5410
GADSDEN, AL 35905 (Glencoe, AL) 35905**

10. US EPA ID Number
ALD981020894

G. State Facility's ID
ALD981020894

H. Facility's Phone
(205) 492-8340

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers
No. Type

13. Total Quantity

14. Unit Wt/Vol

L Waste No.

HM
a. **EQ WASTE.
METHYLENE CHLORIDE ORM A UN 1593 PROFILE # 1063**

2 DM

110

G

POOL/2002

No.	Type	Total Quantity	Unit Wt/Vol	Waste No.
b.				
c.				
d.				

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information: **24-HOUR EMERGENCY RESPONSE NAME/NUMBER: CHEMTREC, 800-424-9300. In case of fire, use carbon dioxide, dry chemical, or foam. Eliminate sources of ignition. In case of spill, dam up to prevent run-off. Repack contaminated material in DOT approved containers. NO SMOKING!**

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name
RICHARD IRARD

Signature
[Signature]

Month Day Year
12 12 1990

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name
WENNIS B. ROBINSON

Signature
[Signature]

Month Day Year
1 12 1990

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

GENERATOR'S COPY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. NC0130700126	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address FLOOR TECH 6612-G EAST W.T. HARRIS BLVD., CHARLOTTE, NC 28215				A. State Manifest Document Number 2190003293		
4. Generator's Phone (704) 393-2622				B. State Generator's ID		
5. Transporter 1 Company Name FISHER INDUSTRIAL SERVICE, INC.		6. US EPA ID Number AL0981020894		C. State Transporter's ID AL0981020894		
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (205) 492-8340		
9. Designated Facility Name and Site Address FISHER INDUSTRIAL SERVICE, INC. RT. 9 BOX 398 N (Mailing) P.O. Box 5410, Glencoe, AL 35905		10. US EPA ID Number AL0981020894		E. State Transporter's ID		
				F. Transporter's Phone		
				G. State Facility's ID AL0981020894		
				H. Facility's Phone (205) 492-8340		
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers	13. Total Quantity	14. Unit Wt/Vol
HM a. WASTE, METHYLSE CHLORIDE OEM A UN 1593 PROFILE # 1063				No. Type		Waste No.
				7 IM	385 G	2001/1002
b.						
c.						
d.						
J. Additional Descriptions for Materials Listed Above				K. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information 24-HOUR EMERGENCY RESPONSE NAME/NUMBER: CHEMREC, 800-424-9300. In case of fire, use carbon dioxide, dry chemical, or foam. Eliminate sources of ignition. In case of spill, dam up to prevent run-off. Repack contaminated material in DOT approved containers. NO SMOKING!						
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Printed/Typed Name		Signature		Month Day Year		
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature		Month Day Year		
Printed/Typed Name Doreen R. Wilson		Doreen R. Wilson		5/14/90		
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year		
Printed/Typed Name Doug Martin		Doug Martin		5/14/90		
19. Discrepancy Indication Space						
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.						
Printed/Typed Name		Signature		Month Day Year		

GENERATOR

TRANSPORTER

FACILITY

GENERATOR'S COPY

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

NCDL31708126

Manifest Document No. 90909

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

FLOOR TECH
6612-G EAST W.T. HARRIS BLVD., CHARLOTTE, NC 28215

4. Generator's Phone (704) 393-2622

A. State Manifest Document Number
FIS0004363

B. State Generator's ID

5. Transporter 1 Company Name

FISHER INDUSTRIAL SERVICE, INC.

6. US EPA ID Number

ALD981020894

C. State Transporter's ID ALD981020894

D. Transporter's Phone (205) 492-8340

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

FISHER INDUSTRIAL SERVICE, INC.
RT. 9 BOX 398 M (Mailing: P.O. Box 5410, Glencoe, AL 35905)
GADSDEN, AL 35905

10. US EPA ID Number

ALD981020894

G. State Facility's ID

ALD981020894

H. Facility's Phone

(205) 492-8340

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

HM

a. RQ WASTE, METHYLENE CHLORIDE
ORM A UN 1593 PROFILE # 1063

12. Containers

No. Type

7 IM

13. Total Quantity

385

14. Unit Wt/Vol

G

1. Waste No.

F001/F002

GENERATOR

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information 24-HOUR EMERGENCY RESPONSE NAME/NUMBER: CHEMTREC, 800-424-9300. In case of fire, use carbon dioxide, dry chemical, or foam. Eliminate sources of ignition. In case of spill, dam up to prevent run-off. Repack contaminated material in DOT approved containers. NO SMOKING!

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Printed/Typed Name

John Russo

Signature

[Signature]

Month Day Year

9/25/90

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Earl H. Jones Jr.

Signature

[Signature]

Month Day Year

10/12/90

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

.. ..

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Sherry Morris

Signature

[Signature]

Month Day Year

10/26/90

TRANSPORTER

FACILITY

ORIGINAL - RETURN TO GENERATOR

To: All Involved Parties

From: Andy Morrow, Res. Coord.

Re: Waste Determination of Solvent Waste

In regards to the Notice of Violation (Docket #96-160) from the N.C.D.E.H.N.R., the Solvent Waste that was tested on 3/21/96 is to be considered Non-Hazardous Waste. With the findings of (2) drums of the waste having flash points below the 140 mark, the material by FloorTech's determination is still considered to be non-hazardous. The reason for these drums having "low"(under 140 deg. F) flash points is because FloorTech was using two products that had "low" flash point readings. These materials are Tennant 528 Cleaner and Remover and Ashland Chemical's Hi-Sol 10. These products have flashpoints of 113 deg. F and 120 deg. F, respectively.

Since the discovery of these lower flashpoints, FloorTech has been using products with higher flashpoints like FloorTech 151 Cleaner and Ashland Formula's Hi-Sol 15. These products have flashpoints of 146 deg. F and 142 deg. F.

As response to Section A of the N.O.V., FloorTech determines this waste stream to be non-hazardous by the materials now being used, and the 4/11/96 Lab Report from Alternate Energies, Inc. This report shows the waste to have a flashpoint of 148 deg. F.

RCRIS

EPA ID#: NCD 130708126
Facility name: FLOORTECH INC. City: Charlotte, N.C.

Evaluation data:
New: Change: Delete:

Person: 029 Branch: 01
Agency: s Reason: 02

Supervisor NOV Tracking Info

Type: CDI

Initial Inspection Date: 21 Mar 1996

Docket Number: 96-160

Reinsptdate:

COMMENTS: The violations listed below were observed during a CEI conducted March 14, 1996. During the CDI, conducted on March 21, 1996, eleven samples were taken from eleven containers in the storage area. There was a total of eighty-four, fifty-five gallon containers of non-hazardous waste onsite at the time of the sampling. These samples will be analyzed for Volatiles, Semi-Volatiles, Metals, And Flash Point. A conservative estimate for the turn-around on the sampling would a month. Through this sampling, we hope to determine that the waste Floortech is labelling non-hazardous, is actually hazardous waste, by our regulations.

As a side note, Floortech sent out twenty-four containers of hazardous waste this week for disposal. They still had seventeen, fifty-five gallon containers of hazardous waste still in their storage area at the time of the sampling. They have correctly labelled each container as hazardous waste and have started performing inspections. But, the amount of hazardous waste now found during the original inspection has climbed forty-one, fifty-five gallon containers, well over the allowable storage limitations.

GENERATORS

GER: GRR: GLB: GMR: GOR: GPT: GSQ:

TRANSPORTERS

TGR: TMR: TOR: TRR: TWD:

USED OIL

TUO: TFO: BUO: MUO: PUO:
RUO:

TSD'S

DBF: DCH: DCL: DCP: DFR: DGS: DGW: DIN: DLB:
DLF: DLT: DMC: DMR: DOR: DOT: DPB:
DPP: DSI: DTR: DTT: DWP:

VIOLATION DATA: New: Change: Delete:

1. Agency: Type: GPT date determined: 21 Mar 1996
class: 2 Priority: Seq.#
Return to compliance: Dates will be set by Raleigh
Actual date:
Reg Description: 40 CFR 262.11
Comment: Facility must reaccess their determination on the non-hazardous waste known as "scrub water".

2. Agency: Type: GPT date determined: 21 Mar 1996
class: 2 Priority: Seq.#
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.171
Comment: Observed one, fifty-five gallon container, of hazardous waste, with a noticeable bulge on the top.

3. Agency: Type: GPT date determined: 21 Mar 1996
class: 2 Priority: Seq.#
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.173(a)
Comment: Observed seven, fifty-five gallon containers of hazardous waste, that were open.

4. Agency: Type: GPT date determined: 21 Mar 1996
class: 2 Priority: Seq.#
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 265.174
Comment: Facility failed to perform the required weekly inspections on hazardous waste containers in storage.

5. Agency: Type: GPT date determined: 21 Mar 1996
class: 2 Priority: Seq.#
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(2)
Comment: Facility failed to mark their hazardous waste containers, in storage, with accumulation start dates.

6. Agency: Type: GPT date determined: 21 Mar 1996
class: 2 Priority: Seq.#
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(3)

Comment: Facility failed to mark their containers, holding hazardous waste, with the words "hazardous waste".

7. Agency: s Type: GPT date determined: 21 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 265.35
Comment: Facility failed to maintain a sufficient amount of aisle space for hazardous waste storage containers.

8. Agency: s Type: GMR date determined: 21 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.44
Comment: No hazardous waste manifests for 1993, onsite.

9. Agency: s Type: TGR date determined: 21 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 263.11(a)
Comment: The facility failed to obtain an EPA identification number for operating as a transporter of hazardous waste.

10. Agency: s Type: DGS date determined: 21 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 15A NCAC 13A .0009(a)
Comment: The facility failed to notify as a storage facility for hazardous waste.

RCRA INSPECTION REPORT

1. FACILITY INFORMATION FLOORTECH INC.
6612-G East W.T. Harris Blvd.
Charlotte, N.C. 28215
NCD 130708126 SQG
2. FACILITY CONTACT Andy Morrow
704-535-0078
3. SURVEY PARTICIPANTS Joseph Parker - Hazardous Waste Section,
Pierre Lauffer - Hazardous Waste Section, Andy Morrow - Floortech
Inc., John Russo - Floortech Inc.
4. DATE OF INSPECTION 21 Mar 1996
5. PURPOSE OF INSPECTION To collect samples from a non-hazardous
waste stream to determine the validity of their waste determination.

6. FACILITY DESCRIPTION

This facility is listed with the State as a Small Quantity Generator and located just off of Harris Blvd. in Charlotte, N.C. Floortech main focus of business is the installation of floor coatings and resurfacing. The waste we sampled is known as "scrub water" which is collected from the washing down of the finished surface. Mr. Morrow explained to me that this water does contain some residues, among them a solvent known as 151 cleaner. I do have MSDS sheet on this material.

7. TYPE WASTE

F001, F002 - Waste Methylene chloride paint peels from the process of stripping floors.

Non-hazardous waste - "scrub water" from the washing down of the finished floor.

8. AREAS OF INSPECTION

(Yes = compliance, no = violation, na = not applicable)

- Emergency Preparedness: yes
- Inspection Records: yes
- Contingency Plan: yes
- Training Records: yes
- Manifests/LDR: yes

- 90/180 day storage areas: All non-hazardous waste is kept in their storage area along with their hazardous waste.

- Satellite Accumulation Area: NA

- External facility condition: Good

- Other HW units: NA

- Recommendations: I explained to Mr. Morrow that these sampling results will take close to a month to be back. I instructed him to continue with his efforts to bring his facility into compliance with the inspection done last week (3-14-96).

9. Waste Minimization

10. SITE DEFICIENCIES:

Pending sampling - refer to previous inspection (3-14-96) for pending violations related to the management of their hazardous waste.

- 1) 40 CFR 262.11: Facility must reaccess their determination on the non-hazardous waste known as "scrub water".
 - 2) 40 CFR 262.34(d)(2) ref. 40 CFR 265.171: Observed one, fifty-five gallon container, of hazardous waste, with a noticeable bulge on the top.
 - 3) 40 CFR 262.34(d)(2) ref. 40 CFR 265.173(a): Observed seven, fifty-five gallon containers of hazardous waste, that were open.
 - 4) 40 CFR 262.34(d)(4) ref. 40 CFR 265.174: Facility failed to perform the required weekly inspections on hazardous waste containers in storage.
 - 5) 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(2): Facility failed to mark their hazardous waste containers, in storage, with accumulation start dates.
 - 6) 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(3): Facility failed to mark their containers, holding hazardous waste, with the words "hazardous waste".
 - 7) 40 CFR 262.34(d)(4) ref. 40 CFR 265.35: Facility failed to maintain a sufficient amount of aisle space for hazardous waste storage containers.
 - 8) 40 CFR 262.44: No hazardous waste manifests for 1993, onsite.
 - 9) 40 CFR 263.11(a): The facility failed to obtain an EPA identification number for operating as a transporter of hazardous waste.
 - 10) 15A NCAC 13A .0009(a): The facility failed to notify as a storage facility for hazardous waste.
-

INSPECTOR

DATE

FACILITY CONTACT

North Carolina Department of Environment, Health, and Natural Resources
Division of Solid Waste Management
Hazardous Waste Section

Site Safety Plan

I. Pre-Activity Section

Facility name: FLOORTECH, INC. EPA ID# NCD 130 708126
Address: 6612-G EAST W.T. HARRIS BLVD. Phone # 704-535-0078
Contact: ANDY MORROW CHARLOTTE N.C. Phone # 11
SSP Prepared by: JOSEPH PARKER Date(s) MARCH 21 '96

Site Visit*	Inspection Type	Checklist**	On-site Safety*
Date(s)	(CEI, CME, etc.)	Modified date(s)	Designee
<u>3/21</u>	<u>CDI</u>	_____	_____
_____	_____	_____	_____

- * Date(s) before/ during field activity.
- ** Place double asterisks and dates after all modified information, or attached extra pages.
- *** **IMPORTANT** all activities conducted at RCRA facilities/ sites, shall require the consent of on-site Safety Designee/ Contact.

Site Topography Mountains _____ Rivers _____ Valley _____ Level
Slopes _____ Urban Facility Others _____

Special access requirements: NONE

Emergency Information

Ambulance _____ Phone # 911
Hospital UNIVERSITY HOSPITAL Phone # 911
Police CHARLOTTE/MECKLENBURG POLICE Phone # 911
Fire Dept. CHARLOTTE FIRE DEPT. Phone # 911
Fire and Emergency Signals Reviewed (y/n) _____
Site Evacuation Plan reviewed (y/n) _____

Information Sources

Permit Part A or B: State Contingency Plan* RFA/I Closure Plan _____
Facility Safety Plan Other SOB CONTINGENCY PLAN
* (Request copy of Facility Safety/ Contingency Plan for reference)

PERMITS

Hazardous Waste _____ Status _____ Water _____ Air _____ Other _____
Status SOB

Summary of Regulated Units and SWMUs
 (indicate number of units)

Landfills _____ Incinerators _____ Storage areas (1) ✓ Surface _____ Tank farms _____
 Waste piles _____ SWMUs _____ Other _____ Other treatment _____

Facility Process Description: (briefly describe the facility production process)
NONE AT FACILITY - PROTECH GENERATES THEIR WASTE THROUGH NORMAL BUSINESS OPERATIONS IN THE FIELD. THIS BUSINESS GOES OUT TO SPECIFIC JOBS AND RESURFACES FLOOR - IN THIS PROCESS THEY GENERATE A NON-HAZ. WASTE (SCRUB WATER) AND HAZ. WASTE (METH. CHLOR. PAINT PEELS).

Health and Safety Considerations: (Briefly identify hazard type/ potential; describe on last page of section (I) if necessary)

<u>Area of Concern</u>	<u>Hazard Potential (1)</u>
Fire & Explosion	<u>min/mod.</u>
Oxygen Deficiency (confined space)	<u>MIN</u>
Ionization Radiation	<u>MIN</u>
Biological	<u>MIN</u>
Safety (trips, falls, slips)	<u>MIN</u>
Electrical	<u>MIN</u>
Noise	<u>MIN</u>
Heat/ Cold Stress	<u>MIN</u>
Chemical Exposure (2)	<u>min/mod</u>

METHYLENE CHLORIDE - WE WILL PULLING SAMPLES OF THE NON-HAZARDOUS - SCRUB WATER. THIS SCRUB WATER MAY CONTAIN THIS CHEMICAL, ALONG WITH OTHER RESIDUES. THE WASTE PROFILE FOR THIS NON-HAZARDOUS WASTE SAYS THAT IT CONTAINS * 70% H₂O AND 30% OIL. AND THAT IT HAS A FP OF 140°F (MAX)

Note 1: Subject evaluation (min., mod., high, unknown, or not applicable), refers to table two of categories and potential risks in the HWS Occupational Health and Safety Manual.

Note 2: It is very important that you list all suspect chemicals and pathways with sources involved. When referencing sources it is important that you describe the industrial process within the proximity of your activities within the facility and/ or compound.

* SQ6 Waste Profile sheet - Attached

Previous Releases, Accidents or Complaints

Air, Soil, or Surface Water	<u>OPEN CONTAINERS (inspection 3-14-96)</u>	Corrected (y/n) <u>YES</u>
Industrial Accidents	<u>NONE</u>	_____
Complaints	<u>NONE</u>	_____

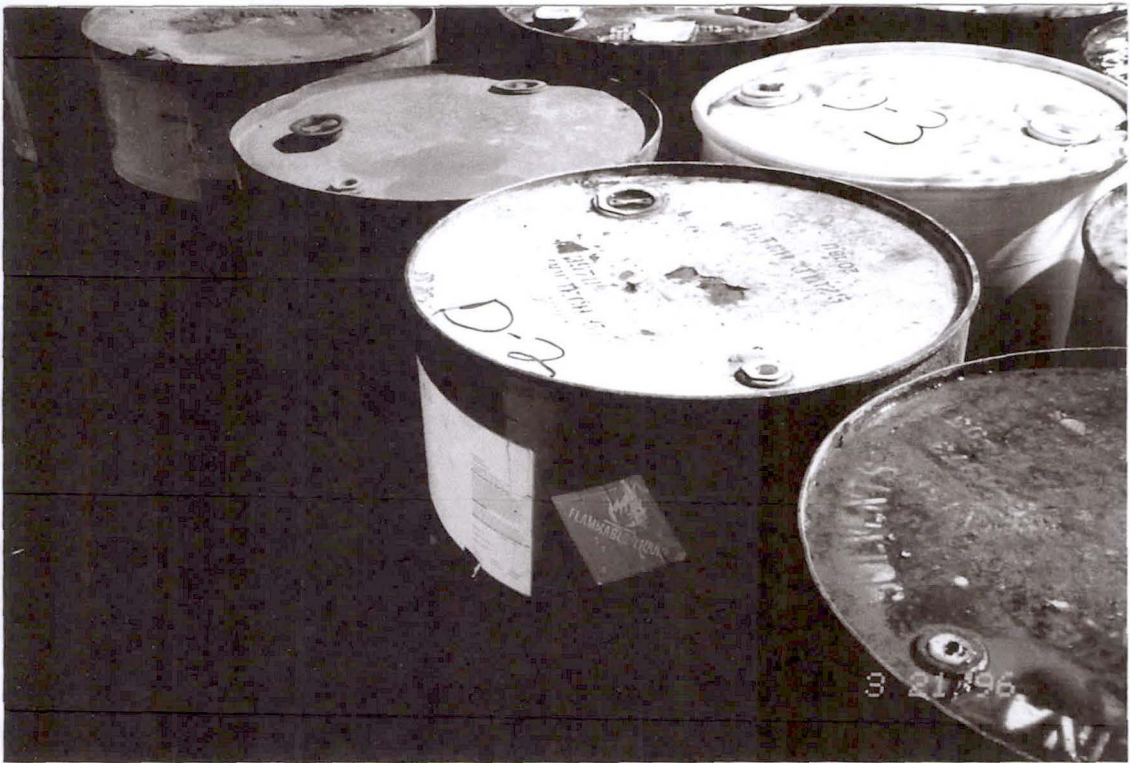
Air/ Environmental Monitoring Program

<u>Type (y/n)</u>	<u>Conducted by</u>	<u>Areas/ tasks where needed</u>
Toxic	Facility _____ Contractor _____ Other _____	_____ _____ _____
Explosive	Facility _____	_____
Oxygen	Contractor _____ Other _____	_____ _____
Radiation	Facility _____ Contractor _____ Other _____	_____ _____ _____

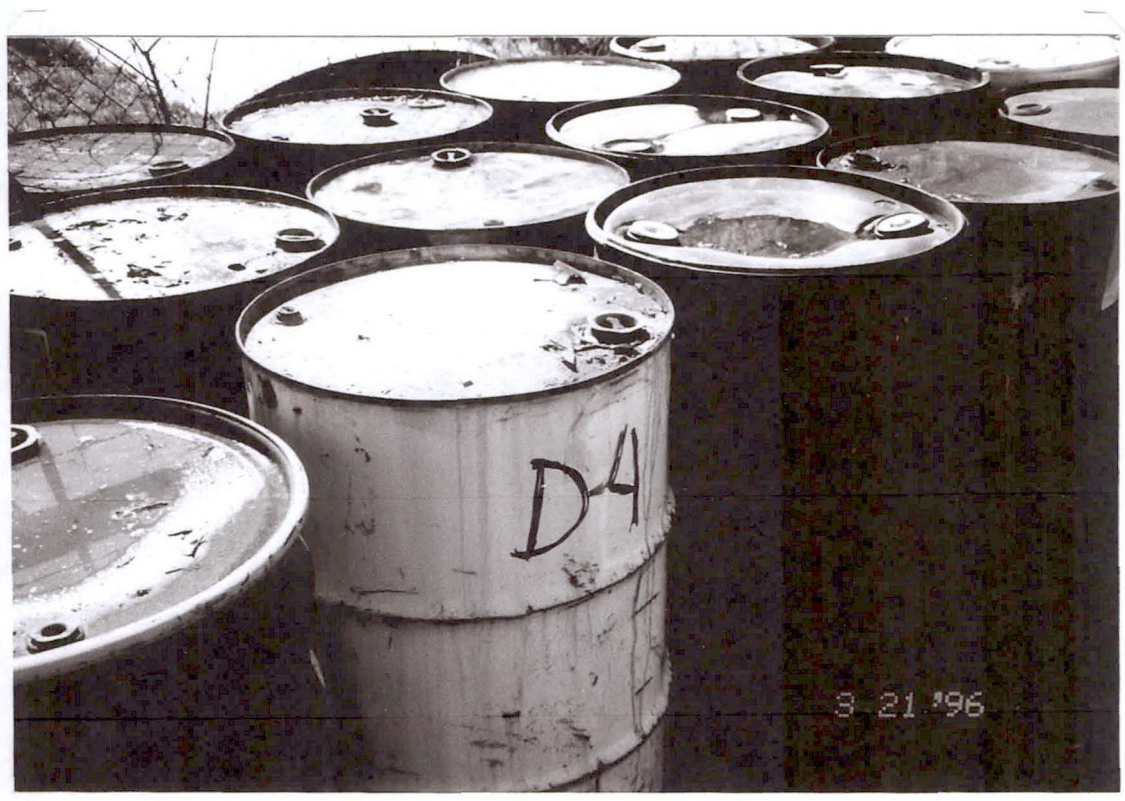
None _____ (if none, then explain)



3/21/96
CDI
01/9



3/21/96
CDI



3/21/96
CDI



3/21/96
CDI



3/21/96
CDI



3/21/96
CAI



3/21/96
CDI



3/21/96
CDI



0.9/9.
3/21/96



- Superfund Section
- Hazardous Waste Section
- Solid Waste Section

gwp

*gsp
6-24*

Organics Lab: _____
Inorganics Lab:



CHAIN OF CUSTODY RECORD

Project Name: <u>FloorTech, Inc.</u> Site ID # (NCD#): <u>NC D 130 708 126</u> Location: <u>Mecklenburg Co.</u> Address: <u>6612 East W. T. Harris Blvd.</u> <u>Charlotte NC 28215</u>	Sampled by: <u>J. Paulsen Lauffer</u> Sampler ID: <u>29, 37</u> Telephone: <u>(919) 777-2178</u> Date Sampled: <u>3/21/96</u> Time Sampled: <u>10:25 - 11:55</u>
--	--

Sample Types: Soil _____ Water _____ Waste X Other _____

Remarks: The material sampled is known as "sewage water"

<u>D1 = 018005</u>	<u>F1-1 = 018007</u>	<u>F1-4 = 018010</u>	<u>FL7 = 018013</u>	<u>F1-10 = 018016</u>
<u>D4 = 018006</u>	<u>F1-2 = 018008</u>	<u>F1-5 = 018011</u>	<u>FL8 = 018014</u>	<u>F1-11 = 018017</u>
	<u>F1-3 = 018009</u>	<u>F1-6 = 018012</u>	<u>FL9 = 018015</u>	

Field Sample Numbers	<u>018005</u>	<u>018006</u>	<u>018007</u>	<u>018008</u>	<u>018009</u>	<u>018010</u>	<u>018011</u>	<u>018012</u>	<u>018013</u>	<u>018014</u>	<u>018015</u>	<u>018016</u>	<u>018017</u>	_____	_____
----------------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	---------------	-------	-------

Relinquished by: [Signature] Date: 03/22/96 Time: 14:33
PF 3/22/96

Received by: [Signature] Date: 22 Mar 96 Time: 14:33

Relinquished by: _____ Date: _____ Time: _____
 (Signature)

Received by: _____ Date: _____ Time: _____
 (Signature)

Relinquished by: _____ Date: _____ Time: _____
 (Signature)

Received by: _____ Date: _____ Time: _____
 (Signature)

Results Reported: [Signature] Date: 19 June 96 Time: _____
 (Signature)

SOLID WASTE MANAGEMENT DIVISION

Receipt for Samples

Floortech, Inc. 6612-G EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. 28215
 Name of Firm Firm Address

ANDY MORROW - Environmental Contact
 Firm Owner, Operator, or Agent Title

SAMPLE NUMBER	COLLECTED DATE TIME		SAMPLE TYPE WATER SOIL OTHER			DUPLICATE SAMPLE OFRD ACPT RJCTD			SAMPLE LOCATION ONSITE OFFSITE	
013005	3/2/96	10:25-11:55			X	X	X	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	X	
08006					X	X	X		X	
					X	X	X		X	

Receipt for the sample(s) described above is hereby acknowledged:

[Signature]
 Signature of Inspector

Environmental Tech. III
 Title

Receipt/rejection of duplicate or split samples is hereby acknowledged:

[Signature]
 Signature of Firm Owner, Operator, or Agent

Resource Coordinator
 Title

Comments: _____

SOLID WASTE MANAGEMENT DIVISION

Receipt for Samples

FLOORTECH, INC. 6612-G EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. 28215
 Name of Firm Firm Address

ANDY MORROW - ENVIRONMENTAL CONTACT
 Firm Owner, Operator, or Agent Title

SAMPLE NUMBER	COLLECTED DATE TIME		SAMPLE TYPE WATER SOIL OTHER			DUPLICATE SAMPLE OFRD ACPT RJCTD			SAMPLE LOCATION ONSITE OFFSITE	
	013005	3/21/96	10:25-11:55			X	X	X	Ⓢ	X
013006										
					X	X	X		X	

Receipt for the sample(s) described above is hereby acknowledged:

[Signature]
 Signature of Inspector

Environmental Tech. IV
 Title

Receipt/rejection of duplicate or split samples is hereby acknowledged:

[Signature]
 Signature of Firm Owner, Operator, or Agent

Resource Coordinator
 Title

Comments: _____

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018005
Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.
Agency: Hazardous Waste Solid Waste Superfund

Sample Type

<u>Environmental</u>	<u>Concentrate</u>	<u>Comments</u>
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>D-1 --</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	

TCLP Compounds

<u>Inorganic Compounds</u>	<u>Results(mg/l)</u>
<input checked="" type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	<u>sample</u>
<input type="checkbox"/> cadmium	_____
<input type="checkbox"/> chromium	<u>sample</u>
<input type="checkbox"/> lead	_____
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> selenium	_____
<input checked="" type="checkbox"/> silver	_____

Organic Chemistry

Inorganic Chemistry

<u>Parameter</u>	<u>Results (mg/l)</u>
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____

<u>Parameter</u>	<u>Results(mg/kg)</u>
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u>5.7</u>
<input type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u><4.7</u>
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	<u><4.7</u>
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	<u><9.5</u>
<input type="checkbox"/> manganese	_____
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	<u><1.9</u>
<input checked="" type="checkbox"/> silver	<u><4.7</u>
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input type="checkbox"/> flash point	<u>Not Flammable</u>

<u>Organic Compounds</u>	<u>Results(mg/l)</u>
<input type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____
Date Extracted _____
Date Analyzed _____
Reported By _____
Date Reported _____
Lab Number 000025 MAR 21 1996

NON ORGANIC

NCDEHNR Solid Waste Management Div.
P.O. Box 27687, 401 Oberlin Road
Raleigh, North Carolina 27611-7687

SAMPLE ANALYSIS REQUEST

NCDEHNR Laboratory Services Division
P.O. Box 28047, 306 N. Wilmington St.
Raleigh, North Carolina 27611-8047

Site Number NCD 130708126 Sample ID Number/Name 018006

Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55

Agency: Hazardous Waste Solid Waste Superfund

TCLP Compounds

Sample Type		Comments
Environmental	Concentrate	
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>D-4</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	

Inorganic Compounds	Results(mg/l)
<input checked="" type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> cadmium	<u>analysis</u>
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> lead	<u>sample</u>
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> selenium	_____
<input checked="" type="checkbox"/> silver	_____

Organic Chemistry	
Parameter	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____

Inorganic Chemistry	
Parameter	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u><1</u>
<input type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u><4.7</u>
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	<u><4.7</u>
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	<u><4.5</u>
<input type="checkbox"/> manganese	_____
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	<u><1</u>
<input checked="" type="checkbox"/> silver	<u><4.7</u>
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input type="checkbox"/> flash point	<u>Not Flammable</u>

Organic Compounds	Results(mg/l)
<input type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____

Date Extracted _____

Date Analyzed _____

Reported By _____

Date Reported _____

004846 MAR 27 1996

Lab Number _____

JN 0726411C

NCDEHNR Solid Waste Management Div.
P.O. Box 27687, 401 Oberlin Road
Raleigh, North Carolina 27611-7687

SAMPLE ANALYSIS REQUEST

NCDEHNR Laboratory Services Division
P.O. Box 28047, 306 N. Wilmington St.
Raleigh, North Carolina 27611-8047

Site Number NCD 130708126 Sample ID Number/Name 012006

Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37

Site Location 6617 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25 - 11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental	Concentrate	Comments
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>D-4</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	

TCLP Compounds

Inorganic Compounds	Results(mg/l)
<input checked="" type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> cadmium	<u>concentration</u>
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> lead	<u>sample</u>
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> selenium	_____
<input checked="" type="checkbox"/> silver	_____

Organic Chemistry	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____

Inorganic Chemistry	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u><1</u>
<input type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u><4.7</u>
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	<u><4.7</u>
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	<u><9.5</u>
<input type="checkbox"/> manganese	_____
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	<u><1</u>
<input checked="" type="checkbox"/> silver	<u><4.7</u>
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input type="checkbox"/> flash point	<u>Not Flammable</u>

Organic Compounds	Results(mg/l)
<input type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____
 Date Extracted _____
 Date Analyzed _____
 Reported By _____
 Date Reported 004846 MAR 27 96
 Lab Number _____

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018007
Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

<u>Environmental</u>	<u>Concentrate</u>	<u>Comments</u>
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-1</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>It's a burning, sun flash-point. It is doesn't run Metal</u>

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
P&T:GC/MS	_____
Acid:B/N Ext.	_____
2,4-D	_____
2,4,5-TP(Silvex)	_____
chlordan	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____

Parameter	Results(mg/l)(mg/kg)
antimony	_____
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u>4.7</u>
beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u><4.7</u>
chloride	_____
<input checked="" type="checkbox"/> chromium	<u><4.7</u>
cobalt	_____
copper	_____
fluoride	_____
iron	_____
<input checked="" type="checkbox"/> lead	<u><9.4</u>
manganese	_____
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
nickel	_____
nitrate	_____
<input checked="" type="checkbox"/> selenium	<u><1.9</u>
<input checked="" type="checkbox"/> silver	<u><4.7</u>
sulfates	_____
thallium	_____
vanadium	_____
zinc	_____
pH	_____
conductivity	_____
TDS	_____
<input checked="" type="checkbox"/> flash point	<u>Not Flammable.</u>

Organic Compounds	Results(mg/l)
benzene	_____
carbon tetrachloride	_____
chlordan	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____
Date Extracted _____
Date Analyzed _____
Reported By _____
Date Reported _____
Lab Number 004847 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018010
Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.
Agency: Hazardous Waste Solid Waste Superfund

Sample Type

<u>Environmental</u>	<u>Concentrate</u>	<u>Comments</u>
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-4</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>Spit burn, non flashpoint if it doesn't, non metals</u>

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	
barium	
cadmium	
chromium	
lead	
mercury	
selenium	
silver	

Organic Chemistry	Results (mg/l)
Parameter	
P&T:GC/MS	
Acid:B/N Ext.	
2,4-D	
2,4,5-TP(Silvex)	
chlordane	
heptachlor	
hexachlorobenzene	
hexachlorobutadiene	
endrin	
lindane	
methoxychlor	
toxaphene	

Inorganic Chemistry	Results(mg/kg)
Parameter	
antimony	
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u><1</u>
beryllium	
<input checked="" type="checkbox"/> cadmium	<u><4.9</u>
chloride	
<input checked="" type="checkbox"/> chromium	<u><4.9</u>
cobalt	
copper	
fluoride	
iron	
<input checked="" type="checkbox"/> lead	<u><9.8</u>
manganese	
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
nickel	
nitrate	
<input checked="" type="checkbox"/> selenium	<u><1</u>
<input checked="" type="checkbox"/> silver	<u><4.9</u>
sulfates	
thallium	
vanadium	
zinc	
pH	
conductivity	
TDS	
<input checked="" type="checkbox"/> flash point	<u>Not Flammable</u>

Organic Compounds	Results(mg/l)
benzene	
carbon tetrachloride	
chlordane	
chlorobenzene	
chloroform	
o-cresol	
m-cresol	
p-cresol	
cresol	
1,4-dichlorobenzene	
1,2-dichloroethane	
1,1-dichloroethylene	
2,4-dichloroethylene	
heptachlor	
hexachlorobenzene	
hexachlorobutadiene	
hexachloroethane	
methyl ethyl ketone	
nitrobenzene	
pentachlorophenol	
pyridine	
tetrachloroethylene	
trichloroethylene	
2,4,5-trichlorophenol	
2,4,6-trichlorophenol	
vinyl chloride	
endrin	
lindane	
methoxychlor	
toxaphene	
2,4-D	
2,4,5-TP (Silvex)	

FOR LAB USE ONLY

Date Received _____
Date Extracted _____
Date Analyzed _____
Reported By _____
Date Reported _____
Lab Number 004848 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018010
 Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
 Site Location 6612 EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55
 Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental	Concentrate	Comments
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-4</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>If it burns, run flashpoint if it doesn't, run metals</u>

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Chemistry	Results (mg/l)
Parameter P&T:GC/MS	_____
Acid:B/N Ext.	_____
2,4-D	_____
2,4,5-TP(Silvex)	_____
chlordan	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
_____	_____
_____	_____
_____	_____
_____	_____

Inorganic Chemistry	Results (mg/l)
Parameter antimony	_____
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u><1</u>
beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u><4.9</u>
chloride	_____
<input checked="" type="checkbox"/> chromium	<u><4.9</u>
cobalt	_____
copper	_____
fluoride	_____
iron	_____
<input checked="" type="checkbox"/> lead	<u><9.8</u>
manganese	_____
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
nickel	_____
nitrate	_____
<input checked="" type="checkbox"/> selenium	<u><1</u>
<input checked="" type="checkbox"/> silver	<u><4.9</u>
sulfates	_____
thallium	_____
vanadium	_____
zinc	_____
pH	_____
conductivity	_____
TDS	_____
<input checked="" type="checkbox"/> flash point	<u>1st Flammable</u>
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds	Results(mg/l)
benzene	_____
carbon tetrachloride	_____
chlordan	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____
 Date Extracted _____
 Date Analyzed _____
 Reported By _____
 Date Reported _____
 Lab Number 004848 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018011

Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

<u>Environmental</u>	<u>Concentrate</u>	<u>Comments</u>
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-5</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>Split bags, run placket, if it doesn't run metal</u>

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	
barium	
cadmium	
chromium	
lead	
mercury	
selenium	
silver	

Organic Chemistry	Results (mg/l)
P&T:GC/MS	
Acid:B/N Ext.	
2,4-D	
2,4,5-TP(Silvex)	
chlordan	
heptachlor	
hexachlorobenzene	
hexachlorobutadiene	
endrin	
lindane	
methoxychlor	
toxaphene	

Inorganic Chemistry	Results (mg/kg)
antimony	
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u>1</u>
beryllium	
<input checked="" type="checkbox"/> cadmium	<u><4.9</u>
chloride	
<input checked="" type="checkbox"/> chromium	<u><4.9</u>
cobalt	
copper	
fluoride	
iron	
lead	<u><9.8</u>
manganese	
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
nickel	
nitrate	
<input checked="" type="checkbox"/> selenium	<u><1</u>
<input checked="" type="checkbox"/> silver	<u><4.9</u>
sulfates	
thallium	
vanadium	
zinc	
pH	
conductivity	
TDS	
<input checked="" type="checkbox"/> flash point	<u>Not Flammable</u>

Organic Compounds	Results(mg/l)
benzene	
carbon tetrachloride	
chlordan	
chlorobenzene	
chloroform	
o-cresol	
m-cresol	
p-cresol	
cresol	
1,4-dichlorobenzene	
1,2-dichloroethane	
1,1-dichloroethylene	
2,4-dichloroethylene	
heptachlor	
hexachlorobenzene	
hexachlorobutadiene	
hexachloroethane	
methyl ethyl ketone	
nitrobenzene	
pentachlorophenol	
pyridine	
tetrachloroethylene	
trichloroethylene	
2,4,5-trichlorophenol	
2,4,6-trichlorophenol	
vinyl chloride	
endrin	
lindane	
methoxychlor	
toxaphene	
2,4-D	
2,4,5-TP (Silvex)	

FOR LAB USE ONLY

Date Received _____
 Date Extracted _____
 Date Analyzed _____
 Reported By _____
 Date Reported _____
 Lab Number 004849 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018012
Name of Site FLOORTECH INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.
Agency: Hazardous Waste Solid Waste Superfund

Sample Type
Environmental Concentrate Comments
 Ground Water (1) Solid (5) SAMPLING A MATERIAL
 Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"
 Soil (3) Sludge (7) FL-6
 Other (4) Other (8) SPIT BURNS, WASH FLASCHET. IF IT DOESN'T RUN METAL.

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
arsenic	
barium	
cadmium	
chromium	
lead	
mercury	
selenium	
silver	

Organic Chemistry	Results (mg/l)
Parameter	
P&T:GC/MS	
Acid:B/N Ext.	
2,4-D	
2,4,5-TP(Silvex)	
chlordan	
heptachlor	
hexachlorobenzene	
hexachlorobutadiene	
endrin	
lindane	
methoxychlor	
toxaphene	

Inorganic Chemistry	Results (mg/kg)
Parameter	
antimony	
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u>3.7</u>
beryllium	
<input checked="" type="checkbox"/> cadmium	<u><4.7</u>
chloride	
<input checked="" type="checkbox"/> chromium	<u><4.7</u>
cobalt	
copper	
fluoride	
iron	
<input checked="" type="checkbox"/> lead	<u>42</u>
manganese	
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
nickel	
nitrate	
<input checked="" type="checkbox"/> selenium	<u><1</u>
<input checked="" type="checkbox"/> silver	<u><4.7</u>
sulfates	
thallium	
vanadium	
zinc	
pH	
conductivity	
TDS	
<input checked="" type="checkbox"/> flash point	<u>Not ELIMINABLE</u>

Organic Compounds	Results(mg/l)
benzene	
carbon tetrachloride	
chlordan	
chlorobenzene	
chloroform	
o-cresol	
m-cresol	
p-cresol	
cresol	
1,4-dichlorobenzene	
1,2-dichloroethane	
1,1-dichloroethylene	
2,4-dichloroethylene	
heptachlor	
hexachlorobenzene	
hexachlorobutadiene	
hexachloroethane	
methyl ethyl ketone	
nitrobenzene	
pentachlorophenol	
pyridine	
tetrachloroethylene	
trichloroethylene	
2,4,5-trichlorophenol	
2,4,6-trichlorophenol	
vinyl chloride	
endrin	
lindane	
methoxychlor	
toxaphene	
2,4-D	
2,4,5-TP (Silvex)	

FOR LAB USE ONLY

Date Received _____
Date Extracted _____
Date Analyzed _____
Reported By _____
Date Reported 004856 MAR 27 96
Lab Number _____

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018012

Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55

Agency: Hazardous Waste Solid Waste Superfund

Sample Type		
Environmental	Concentrate	Comments
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-6</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>Spit burns, runs flackyt. if it doesn't run metal.</u>

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
<input type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> cadmium	_____
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> lead	_____
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> selenium	_____
<input type="checkbox"/> silver	_____ <u>21</u>

Organic Chemistry	
Parameter	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordan	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____

Inorganic Chemistry	
Parameter	Results (mg/l) (mg/kg)
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u>3.7</u>
<input type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u><4.7</u>
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	<u><4.7</u>
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	<u>42</u>
<input type="checkbox"/> manganese	_____
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	<u><1</u>
<input checked="" type="checkbox"/> silver	<u>29.7</u>
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input checked="" type="checkbox"/> flash point	<u>Not Flammable</u>

Organic Compounds	Results(mg/l)
<input type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordan	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____
Date Extracted _____
Date Analyzed _____
Reported By _____
Date Reported _____
Lab Number _____

004850 MAR 27 1996

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018013
 Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
 Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
 CHARLOTTE, N.C.
 Agency: Hazardous Waste Solid Waste Superfund

Sample Type

<u>Environmental</u>	<u>Concentrate</u>	<u>Comments</u>
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-7</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>if it burns, run flashpoint if it doesn't run metals</u>

TCLP Compounds

Inorganic Compounds	Results(mg/l)
<input type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> cadmium	_____
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> lead	_____
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> selenium	_____
<input type="checkbox"/> silver	_____

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____

Parameter	Results (mg/kg)
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u><1</u>
<input type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u><4.8</u>
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	<u><4.8</u>
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	<u><9.7</u>
<input type="checkbox"/> manganese	_____
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	<u><1.9</u>
<input checked="" type="checkbox"/> silver	<u><4.8</u>
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input checked="" type="checkbox"/> flash point	<u>not flammable</u>

Organic Compounds	Results(mg/l)
<input type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____
 Date Extracted _____
 Date Analyzed _____
 Reported By _____
 Date Reported 004851 MAR 27 1996
 Lab Number _____

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018014
Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
Site Location 6612 EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental

Concentrate

Comments

Ground Water (1) Solid (5) SAMPLING A MATERIAL
 Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"
 Soil (3) Sludge (7) FL-8
 Other (4) Other (8) If it been more than 60 days
if I do not run metals

TCLP Compounds

Inorganic Compounds

Results(mg/l)

arsenic _____
barium _____
cadmium _____
chromium _____
lead _____
mercury _____
selenium _____
silver _____

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____

Parameter	Results (mg/kg)
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u>5.7</u>
<input checked="" type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u><4.8</u>
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	<u><4.8</u>
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	<u>9.6</u>
<input type="checkbox"/> manganese	_____
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	<u><1.9</u>
<input checked="" type="checkbox"/> silver	<u><4.8</u>
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input checked="" type="checkbox"/> flash point	<u>Not Flammable</u>

Organic Compounds

Results(mg/l)

benzene _____
carbon tetrachloride _____
chlordane _____
chlorobenzene _____
chloroform _____
o-cresol _____
m-cresol _____
p-cresol _____
cresol _____
1,4-dichlorobenzene _____
1,2-dichloroethane _____
1,1-dichloroethylene _____
2,4-dichloroethylene _____
heptachlor _____
hexachlorobenzene _____
hexachlorobutadiene _____
hexachloroethane _____
methyl ethyl ketone _____
nitrobenzene _____
pentachlorophenol _____
pyridine _____
tetrachloroethylene _____
trichloroethylene _____
2,4,5-trichlorophenol _____
2,4,6-trichlorophenol _____
vinyl chloride _____
endrin _____
lindane _____
methoxychlor _____
toxaphene _____
2,4-D _____
2,4,5-TP (Silvex) _____

FOR LAB USE ONLY

Date Received _____
Date Extracted _____
Date Analyzed _____
Reported By _____
Date Reported _____
Lab Number 004852 MAR 27 96

Site Number NCD 130708126 Sample ID Number/Name 018014
Name of Site FLOORTECH, INC. Collected By J. PARKER P. LAUFFER ID# 29 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.
Agency: Hazardous Waste Solid Waste Superfund

Sample Type

<u>Environmental</u>	<u>Concentrate</u>	<u>Comments</u>
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-8</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>It has been seen flaked if I haven't run metals</u>

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____

Organic Chemistry	
Parameter	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordan	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____

Inorganic Chemistry	
Parameter	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	<u><1</u>
<input checked="" type="checkbox"/> barium	<u>5.7</u>
<input type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u><4.8</u>
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	<u><4.8</u>
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	<u>9.6</u>
<input type="checkbox"/> manganese	_____
<input checked="" type="checkbox"/> mercury	<u><0.09</u>
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	<u><1.9</u>
<input checked="" type="checkbox"/> silver	<u><4.8</u>
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input checked="" type="checkbox"/> flash point	<u>Not Flammable</u>

Organic Compounds	Results(mg/l)
benzene	_____
carbon tetrachloride	_____
chlordan	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____
Date Extracted _____
Date Analyzed _____
Reported By _____
Date Reported _____
Lab Number 004852 MAR 27 1996

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018016
Name of Site FLOORTECH, INC. Collected By J. PARKER P. LAUFFER ID# 29 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.
Agency: Hazardous Waste Solid Waste Superfund

Sample Type
Environmental **Concentrate** **Comments**

<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-10</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>if it burns, run flashpt if it doesn't run metals</u>

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	<u>97</u>
silver	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Chemistry	
Parameter	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
_____	_____
_____	_____
_____	_____

Inorganic Chemistry	
Parameter	Results(mg/kg)
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	<u>< 1</u>
<input checked="" type="checkbox"/> barium	<u>3.8</u>
<input type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	<u>< 4.8</u>
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	<u>< 4.8</u>
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	<u>13</u>
<input type="checkbox"/> manganese	<u>.</u>
<input checked="" type="checkbox"/> mercury	<u>< 0.09</u>
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	<u>< 1.9</u>
<input checked="" type="checkbox"/> silver	<u>< 4.8</u>
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input checked="" type="checkbox"/> flash point	<u>Not Flammable</u>
_____	_____
_____	_____
_____	_____

Organic Compounds	Results(mg/l)
benzene	_____
carbon tetrachloride	_____
chlordane	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____

Date Extracted _____

Date Analyzed _____

Reported By _____

Date Reported _____

Lab Number 004853 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018008

Name of Site FLOORTECH, INC. Collected By J. PARKER P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type		Comments
Environmental	Concentrate	
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-2</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>Split burns over flashpoint if doesn't, run metals</u>

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____

Organic Chemistry	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____

Inorganic Chemistry	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	_____
<input checked="" type="checkbox"/> barium	_____
<input type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	_____
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	_____
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	_____
<input type="checkbox"/> manganese	_____
<input checked="" type="checkbox"/> mercury	_____
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	_____
<input checked="" type="checkbox"/> silver	_____
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input checked="" type="checkbox"/> flash point	<u>138°F.</u>

Organic Compounds	Results(mg/l)
benzene	_____
carbon tetrachloride	_____
chlordane	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____
Date Extracted _____
Date Analyzed _____
Reported By _____
Date Reported _____
Lab Number 004254 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018008

Name of Site FLOORTECH, INC. Collected By J. PARKER P. LAUFFER ID# 2937

Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type		Comments
Environmental	Concentrate	
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-2</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>if it burns, run flashpoint if doesn't, run metals</u>

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Chemistry	
Parameter	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	_____
<input type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
_____	_____
_____	_____
_____	_____
_____	_____

Inorganic Chemistry	
Parameter	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input checked="" type="checkbox"/> arsenic	_____
<input checked="" type="checkbox"/> barium	_____
<input type="checkbox"/> beryllium	_____
<input checked="" type="checkbox"/> cadmium	_____
<input type="checkbox"/> chloride	_____
<input checked="" type="checkbox"/> chromium	_____
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input checked="" type="checkbox"/> lead	_____
<input type="checkbox"/> manganese	_____
<input checked="" type="checkbox"/> mercury	_____
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input checked="" type="checkbox"/> selenium	_____
<input checked="" type="checkbox"/> silver	_____
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input checked="" type="checkbox"/> flash point	<u>138° F.</u>
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds	Results(mg/l)
benzene	_____
carbon tetrachloride	_____
chlordane	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____

Date Extracted _____

Date Analyzed _____

Reported By _____

Date Reported _____

Lab Number 004254 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130 708 126 Sample ID Number/Name 018009
 Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LANFFER ID# 29, 37
 Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25 - 11:55
CHARLOTTE, N.C.
 Agency: Hazardous Waste Solid Waste Superfund

Sample Type

<u>Environmental</u>	<u>Concentrate</u>	<u>Comments</u>
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-3</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>Spit burns, run flashpoint if it doesn't, run metals</u>

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	
barium	
cadmium	
chromium	
lead	
mercury	
selenium	
silver	<u>21</u>

Organic Chemistry	
Parameter	Results (mg/l)
<input type="checkbox"/> P&T:GC/MS	
<input type="checkbox"/> Acid:B/N Ext.	
<input type="checkbox"/> 2,4-D	
<input type="checkbox"/> 2,4,5-TP(Silvex)	
<input type="checkbox"/> chlordane	
<input type="checkbox"/> heptachlor	
<input type="checkbox"/> hexachlorobenzene	
<input type="checkbox"/> hexachlorobutadiene	
<input type="checkbox"/> endrin	
<input type="checkbox"/> lindane	
<input type="checkbox"/> methoxychlor	
<input type="checkbox"/> toxaphene	

Inorganic Chemistry	
Parameter	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	
<input checked="" type="checkbox"/> arsenic	
<input checked="" type="checkbox"/> barium	
<input type="checkbox"/> beryllium	
<input checked="" type="checkbox"/> cadmium	
<input type="checkbox"/> chloride	
<input checked="" type="checkbox"/> chromium	
<input type="checkbox"/> cobalt	
<input type="checkbox"/> copper	
<input type="checkbox"/> fluoride	
<input type="checkbox"/> iron	
<input checked="" type="checkbox"/> lead	
<input type="checkbox"/> manganese	
<input checked="" type="checkbox"/> mercury	
<input type="checkbox"/> nickel	
<input type="checkbox"/> nitrate	
<input checked="" type="checkbox"/> selenium	
<input checked="" type="checkbox"/> silver	
<input type="checkbox"/> sulfates	
<input type="checkbox"/> thallium	
<input type="checkbox"/> vanadium	
<input type="checkbox"/> zinc	
<input type="checkbox"/> pH	
<input type="checkbox"/> conductivity	
<input type="checkbox"/> TDS	
<input checked="" type="checkbox"/> flash point	<u>116°F.</u>

Organic Compounds	Results(mg/l)
benzene	
carbon tetrachloride	
chlordane	
chlorobenzene	
chloroform	
o-cresol	
m-cresol	
p-cresol	
cresol	
1,4-dichlorobenzene	
1,2-dichloroethane	
1,1-dichloroethylene	
2,4-dichloroethylene	
heptachlor	
hexachlorobenzene	
hexachlorobutadiene	
hexachloroethane	
methyl ethyl ketone	
nitrobenzene	
pentachlorophenol	
pyridine	
tetrachloroethylene	
trichloroethylene	
2,4,5-trichlorophenol	
2,4,6-trichlorophenol	
vinyl chloride	
endrin	
lindane	
methoxychlor	
toxaphene	
2,4-D	
2,4,5-TP (Silvex)	

FOR LAB USE ONLY

Date Received _____
 Date Extracted _____
 Date Analyzed _____
 Reported By _____
 Date Reported _____
 Lab Number 004855 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018015
 Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
 Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
 CHARLOTTE, N.C.
 Agency: Hazardous Waste Solid Waste Superfund

Sample Type

<u>Environmental</u>	<u>Concentrate</u>	<u>Comments</u>
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-9</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>SPPT. INSURE, RUN FLASHPT. if it doesn't, run metals</u>

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	
barium	
cadmium	
chromium	
lead	
mercury	
selenium	
silver	

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
P&T:GC/MS	
Acid:B/N Ext.	
2,4-D	
2,4,5-TP(Silvex)	
chlordan	
heptachlor	
hexachlorobenzene	
hexachlorobutadiene	
endrin	
lindane	
methoxychlor	
toxaphene	

Parameter	Results(mg/l)(mg/kg)
antimony	
<input checked="" type="checkbox"/> arsenic	
<input checked="" type="checkbox"/> barium	
beryllium	
<input checked="" type="checkbox"/> cadmium	
chloride	
<input checked="" type="checkbox"/> chromium	
cobalt	
copper	
fluoride	
iron	
<input checked="" type="checkbox"/> lead	
manganese	
<input checked="" type="checkbox"/> mercury	
nickel	
nitrate	
<input checked="" type="checkbox"/> selenium	
<input checked="" type="checkbox"/> silver	
sulfates	
thallium	
vanadium	
zinc	
pH	
conductivity	
TDS	
<input checked="" type="checkbox"/> flash point	<u>> 140° F.</u>

Organic Compounds	Results(mg/l)
benzene	
carbon tetrachloride	
chlordan	
chlorobenzene	
chloroform	
o-cresol	
m-cresol	
p-cresol	
cresol	
1,4-dichlorobenzene	
1,2-dichloroethane	
1,1-dichloroethylene	
2,4-dichloroethylene	
heptachlor	
hexachlorobenzene	
hexachlorobutadiene	
hexachloroethane	
methyl ethyl ketone	
nitrobenzene	
pentachlorophenol	
pyridine	
tetrachloroethylene	
trichloroethylene	
2,4,5-trichlorophenol	
2,4,6-trichlorophenol	
vinyl chloride	
endrin	
lindane	
methoxychlor	
toxaphene	
2,4-D	
2,4,5-TP (Silvex)	

FOR LAB USE ONLY

Date Received _____
 Date Extracted _____
 Date Analyzed _____
 Reported By _____
 Date Reported _____
 Lab Number 004856 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130 708 126 Sample ID Number/Name 018015

Name of Site FLOORTECH, INC. Collected By J. PARKER P. LAUFFER ID# 29 37

Site Location 6612 EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental

Concentrate

Comments

Ground Water (1) Solid (5) SAMPLING A MATERIAL

Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"

Soil (3) Sludge (7) FL-9

Other (4) Other (8) SPT. done, see flaskpt. if it doesn't, run metals

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____

Organic Chemistry	Results (mg/l)
Parameter	Results (mg/l)
P&T:GC/MS	_____
Acid:B/N Ext.	_____
2,4-D	_____
2,4,5-TP(Silvex)	_____
chlordan	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____

Inorganic Chemistry	Results(mg/l)(mg/kg)
Parameter	Results(mg/l)(mg/kg)
antimony	_____
<input checked="" type="checkbox"/> arsenic	_____
<input checked="" type="checkbox"/> barium	_____
beryllium	_____
<input checked="" type="checkbox"/> cadmium	_____
chloride	_____
<input checked="" type="checkbox"/> chromium	_____
cobalt	_____
copper	_____
fluoride	_____
iron	_____
<input checked="" type="checkbox"/> lead	_____
manganese	_____
<input checked="" type="checkbox"/> mercury	_____
nickel	_____
nitrate	_____
<input checked="" type="checkbox"/> selenium	_____
<input checked="" type="checkbox"/> silver	_____
sulfates	_____
thallium	_____
vanadium	_____
zinc	_____
pH	_____
conductivity	_____
TDS	_____
<input checked="" type="checkbox"/> flash point	<u>> 140° F.</u>

Organic Compounds	Results(mg/l)
benzene	_____
carbon tetrachloride	_____
chlordan	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____

Date Extracted _____

Date Analyzed _____

Reported By _____

Date Reported _____

Lab Number 004856 MAR 27 96

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 018017

Name of Site FLOORTECH, INC. Collected By J. PARKER P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25 - 11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type		Comments
Environmental	Concentrate	
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>FL-11</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	<u>if it burns, run flaskpt. if it doesn't, run Metals</u>

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____

Organic Chemistry	
Parameter	Results (mg/l)
___ P&T:GC/MS	_____
___ Acid:B/N Ext.	_____
___ 2,4-D	_____
___ 2,4,5-TP(Silvex)	_____
___ chlordan	_____
___ heptachlor	_____
___ hexachlorobenzene	_____
___ hexachlorobutadiene	_____
___ endrin	_____
___ lindane	_____
___ methoxychlor	_____
___ toxaphene	_____
___	_____
___	_____
___	_____
___	_____
___	_____

Inorganic Chemistry	
Parameter	Results(mg/l)(mg/kg)
___ antimony	_____
<input checked="" type="checkbox"/> arsenic	_____
<input checked="" type="checkbox"/> barium	_____
___ beryllium	_____
<input checked="" type="checkbox"/> cadmium	_____
___ chloride	_____
<input checked="" type="checkbox"/> chromium	_____
___ cobalt	_____
___ copper	_____
___ fluoride	_____
___ iron	_____
<input checked="" type="checkbox"/> lead	_____
___ manganese	_____
<input checked="" type="checkbox"/> mercury	_____
___ nickel	_____
___ nitrate	_____
<input checked="" type="checkbox"/> selenium	_____
<input checked="" type="checkbox"/> silver	_____
___ sulfates	_____
___ thallium	_____
___ vanadium	_____
___ zinc	_____
___ pH	_____
___ conductivity	_____
___ TDS	_____
<input checked="" type="checkbox"/> flash point	<u>2140° F.</u>
___	_____
___	_____
___	_____
___	_____
___	_____

Organic Compounds	Results(mg/l)
___ benzene	_____
___ carbon tetrachloride	_____
___ chlordan	_____
___ chlorobenzene	_____
___ chloroform	_____
___ o-cresol	_____
___ m-cresol	_____
___ p-cresol	_____
___ cresol	_____
___ 1,4-dichlorobenzene	_____
___ 1,2-dichloroethane	_____
___ 1,1-dichloroethylene	_____
___ 2,4-dichloroethylene	_____
___ heptachlor	_____
___ hexachlorobenzene	_____
___ hexachlorobutadiene	_____
___ hexachloroethane	_____
___ methyl ethyl ketone	_____
___ nitrobenzene	_____
___ pentachlorophenol	_____
___ pyridine	_____
___ tetrachloroethylene	_____
___ trichloroethylene	_____
___ 2,4,5-trichlorophenol	_____
___ 2,4,6-trichlorophenol	_____
___ vinyl chloride	_____
___ endrin	_____
___ lindane	_____
___ methoxychlor	_____
___ toxaphene	_____
___ 2,4-D	_____
___ 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received _____

Date Extracted _____

Date Analyzed _____

Reported By _____

Date Reported _____

Lab Number 004857 MAR 27 96

SAMPLE ANALYSIS REQUEST

ORGANIC 41.

Site Number NCD 130 708 126 Sample ID Number/Name 016082
Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.
Agency: Hazardous Waste Solid Waste Superfund

Sample Type
Environmental Concentrate Comments
Ground Water (1) Solid (5) SAMPLING A MATERIAL
Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"
Soil (3) Sludge (7) D-1
 Other (4) Other (8)

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Chemistry	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
2,4-D	_____
2,4,5-TP(Silvex)	_____
chlordane	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
_____	_____
_____	_____
_____	_____
_____	_____

Inorganic Chemistry	Results(mg/l)(mg/kg)
antimony	_____
arsenic	_____
barium	_____
beryllium	_____
cadmium	_____
chloride	_____
chromium	_____
cobalt	_____
copper	_____
fluoride	_____
iron	_____
lead	_____
manganese	_____
mercury	_____
nickel	_____
nitrate	_____
selenium	_____
silver	_____
sulfates	_____
thallium	_____
vanadium	_____
zinc	_____
pH	_____
conductivity	_____
TDS	_____
flash point	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds	Results(mg/l)
<input checked="" type="checkbox"/> benzene	_____
carbon tetrachloride	_____
chlordane	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
<input checked="" type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY
Date Received 3-22-96 Wb
Date Extracted 3-29-96 BD
Date Analyzed PT 3-29-96 BNA 4-1-96 BD
Reported By J. L. Neal
Date Reported 4-15-96
Lab Number 961531



#961531-961541

NCDEHNR Solid Waste Management Div.
P.O. Box 27687, 401 Oberlin Road
Raleigh, North Carolina 27611-7687

SAMPLE ANALYSIS REQUEST

ORGANIC
NCDEHNR Laboratory Services Division
P.O. Box 28047, 306 N. Wilmington St.
Raleigh, North Carolina 27611-8047

Site Number NCD 130 708 126 Sample ID Number/Name 016083

Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

<input type="checkbox"/> Environmental	<input checked="" type="checkbox"/> Concentrate	Comments
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>D-2</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Parameter	Results(mg/l)(mg/kg)
antimony	_____
arsenic	_____
barium	_____
beryllium	_____
cadmium	_____
chloride	_____
chromium	_____
cobalt	_____
copper	_____
fluoride	_____
iron	_____
lead	_____
manganese	_____
mercury	_____
nickel	_____
nitrate	_____
selenium	_____
silver	_____
sulfates	_____
thallium	_____
vanadium	_____
zinc	_____
pH	_____
conductivity	_____
TDS	_____
flash point	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds	Results(mg/l)
<input checked="" type="checkbox"/> benzene	_____
carbon tetrachloride	_____
chlordane	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
<input checked="" type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received 3-22-96 WJ
Date Extracted 3-29-96 BD
Date Analyzed 4-1-96 PT BNF 4-2-96 BD
TW
Reported By _____
Date Reported _____
Lab Number 961532

NCDEHNR: Solid Waste Management Div.
 P.O. Box 27687, 401 Oberlin Road
 Raleigh, North Carolina 27611-7687

SAMPLE ANALYSIS REQUEST

ORGANIC
 NCDEHNR Laboratory Services Division
 P.O. Box 28047, 306 N. Wilmington St.
 Raleigh, North Carolina 27611-8047

Site Number NCD 130 708 126 Sample ID Number/Name 016083

Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental Concentrate Comments
 ___ Ground Water (1) ___ Solid (5) SAMPLING A MATERIAL
 ___ Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"
 ___ Soil (3) ___ Sludge (7) D-2
 ___ Other (4)

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
2,4-D	_____
2,4,5-TP(Silvex)	_____
chlordan	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____

Parameter	Results(mg/l)(mg/kg)
antimony	_____
arsenic	_____
barium	_____
beryllium	_____
cadmium	_____
chloride	_____
chromium	_____
cobalt	_____
copper	_____
fluoride	_____
iron	_____
lead	_____
manganese	_____
mercury	_____
nickel	_____
nitrate	_____
selenium	_____
silver	_____
sulfates	_____
thallium	_____
vanadium	_____
zinc	_____
pH	_____
conductivity	_____
TDS	_____
flash point	_____

Organic Compounds	Results(mg/l)
<input checked="" type="checkbox"/> benzene	_____
carbon tetrachloride	_____
chlordan	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
<input checked="" type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received 3-22-96 WJ
 Date Extracted 3-29-96 BD
 Date Analyzed 4-1-96 PT BNA 4-2-96 BD
 Reported By _____
 Date Reported _____
 Lab Number 961532

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 016084
Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.
Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental

Concentrate

Comments

Ground Water (1) Solid (5) SAMPLING A MATERIAL
 Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"
 Soil (3) Sludge (7) D-3
 Other (4) Other (8)

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
_____	_____
_____	_____
_____	_____
_____	_____

Parameter	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> beryllium	_____
<input type="checkbox"/> cadmium	_____
<input type="checkbox"/> chloride	_____
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input type="checkbox"/> lead	_____
<input type="checkbox"/> manganese	_____
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input type="checkbox"/> selenium	_____
<input type="checkbox"/> silver	_____
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input type="checkbox"/> flash point	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds	Results(mg/l)
<input checked="" type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/> 2,4-D	_____
<input checked="" type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received 3-12-96 WLB
Date Extracted 3-29-96 BD
Date Analyzed 4-1-96 PT 4-29-96 DNA
715 BD
Reported By _____
Date Reported _____
Lab Number 961533

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 016085
 Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
 Site Location 6612 EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55
 Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental

Concentrate

Comments

___ Ground Water (1) ___ Solid (5) SAMPLING A MATERIAL
 ___ Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"
 ___ Soil (3) ___ Sludge (7) D-4
Other (4) ___ Other (8) _____

TCLP Compounds

Inorganic Compounds Results(mg/l)

___ arsenic
 ___ barium
 ___ cadmium
 ___ chromium
 ___ lead
 ___ mercury
 ___ selenium
 ___ silver

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
2,4-D	_____
2,4,5-TP(Silvex)	_____
chlordan	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
_____	_____
_____	_____
_____	_____
_____	_____

Parameter	Results(mg/l)(mg/kg)
___ antimony	_____
___ arsenic	_____
___ barium	_____
___ beryllium	_____
___ cadmium	_____
___ chloride	_____
___ chromium	_____
___ cobalt	_____
___ copper	_____
___ fluoride	_____
___ iron	_____
___ lead	_____
___ manganese	_____
___ mercury	_____
___ nickel	_____
___ nitrate	_____
___ selenium	_____
___ silver	_____
___ sulfates	_____
___ thallium	_____
___ vanadium	_____
___ zinc	_____
___ pH	_____
___ conductivity	_____
___ TDS	_____
___ flash point	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds Results(mg/l)

benzene
 ___ carbon tetrachloride
 ___ chlordan
 ___ chlorobenzene
 ___ chloroform
 ___ o-cresol
 ___ m-cresol
 ___ p-cresol
 ___ cresol
 ___ 1,4-dichlorobenzene
 ___ 1,2-dichloroethane
 ___ 1,1-dichloroethylene
 ___ 2,4-dichloroethylene
 ___ heptachlor
 ___ hexachlorobenzene
 ___ hexachlorobutadiene
 ___ hexachloroethane
 ___ methyl ethyl ketone
 ___ nitrobenzene
 ___ pentachlorophenol
 ___ pyridine
 ___ tetrachloroethylene
 ___ trichloroethylene
 ___ 2,4,5-trichlorophenol
 ___ 2,4,6-trichlorophenol
 ___ vinyl chloride
 ___ endrin
 ___ lindane
 ___ methoxychlor
 ___ toxaphene
 ___ 2,4-D
 2,4,5-TP (Silvex)

FOR LAB USE ONLY

Date Received 3-22-96
 Date Extracted 3-29-96 BLD
 Date Analyzed 4-1-96 4-2-96
 Reported By _____
 Date Reported _____
 Lab Number 961534

ORGANIC

NCDEHNR Solid Waste Management Div.
P.O. Box 27687, 401 Oberlin Road
Raleigh, North Carolina 27611-7687

SAMPLE ANALYSIS REQUEST

NCDEHNR Laboratory Services Division
P.O. Box 28047, 306 N. Wilmington St.
Raleigh, North Carolina 27611-8047

Site Number NCD 130708126 Sample ID Number/Name 016087

Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental

Concentrate

Comments

Ground Water (1) Solid (5) SAMPLING A MATERIAL

Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"

Soil (3) Sludge (7) D-6

Other (4) Other (8)

TCLP Compounds

Inorganic Compounds Results(mg/l)

- arsenic
- barium
- cadmium
- chromium
- lead
- mercury
- selenium
- silver

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	
<input checked="" type="checkbox"/> Acid:B/N Ext.	
<input type="checkbox"/> 2,4-D	
<input type="checkbox"/> 2,4,5-TP(Silvex)	
<input type="checkbox"/> chlordane	
<input type="checkbox"/> heptachlor	
<input type="checkbox"/> hexachlorobenzene	
<input type="checkbox"/> hexachlorobutadiene	
<input type="checkbox"/> endrin	
<input type="checkbox"/> lindane	
<input type="checkbox"/> methoxychlor	
<input type="checkbox"/> toxaphene	

Parameter	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	
<input type="checkbox"/> arsenic	
<input type="checkbox"/> barium	
<input type="checkbox"/> beryllium	
<input type="checkbox"/> cadmium	
<input type="checkbox"/> chloride	
<input type="checkbox"/> chromium	
<input type="checkbox"/> cobalt	
<input type="checkbox"/> copper	
<input type="checkbox"/> fluoride	
<input type="checkbox"/> iron	
<input type="checkbox"/> lead	
<input type="checkbox"/> manganese	
<input type="checkbox"/> mercury	
<input type="checkbox"/> nickel	
<input type="checkbox"/> nitrate	
<input type="checkbox"/> selenium	
<input type="checkbox"/> silver	
<input type="checkbox"/> sulfates	
<input type="checkbox"/> thallium	
<input type="checkbox"/> vanadium	
<input type="checkbox"/> zinc	
<input type="checkbox"/> pH	
<input type="checkbox"/> conductivity	
<input type="checkbox"/> TDS	
<input type="checkbox"/> flash point	

Organic Compounds Results(mg/l)

- benzene
- carbon tetrachloride
- chlordane
- chlorobenzene
- chloroform
- o-cresol
- m-cresol
- p-cresol
- cresol
- 1,4-dichlorobenzene
- 1,2-dichloroethane
- 1,1-dichloroethylene
- 2,4-dichloroethylene
- heptachlor
- hexachlorobenzene
- hexachlorobutadiene
- hexachloroethane
- methyl ethyl ketone
- nitrobenzene
- pentachlorophenol
- pyridine
- tetrachloroethylene
- trichloroethylene
- 2,4,5-trichlorophenol
- 2,4,6-trichlorophenol
- vinyl chloride
- endrin
- lindane
- methoxychlor
- toxaphene
- 2,4-D
- 2,4,5-TP (Silvex)

FOR LAB USE ONLY

Date Received 3-22-96 Wg

Date Extracted 3-29-96 BJD

Date Analyzed 4-1-96 PT BJA 4-2-96 BJD

Reported By AW

Date Reported

Lab Number 961536

NCDEHNR Solid Waste Management Div.
 P.O. Box 27687, 401 Oberlin Road
 Raleigh, North Carolina 27611-7687

SAMPLE ANALYSIS REQUEST

ORGANIC
 NCDEHNR Laboratory Services Division
 P.O. Box 28047, 306 N. Wilmington St.
 Raleigh, North Carolina 27611-8047

Site Number NCD 130 708 126 Sample ID Number/Name 016087

Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55

Agency: Hazardous Waste Solid Waste Superfund

Sample Type		Comments
<u>Environmental</u>	<u>Concentrate</u>	
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5)	<u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6)	<u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7)	<u>D-6</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)	

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Chemistry	
Parameter	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Inorganic Chemistry	
Parameter	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> beryllium	_____
<input type="checkbox"/> cadmium	_____
<input type="checkbox"/> chloride	_____
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input type="checkbox"/> lead	_____
<input type="checkbox"/> manganese	_____
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input type="checkbox"/> selenium	_____
<input type="checkbox"/> silver	_____
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input type="checkbox"/> flash point	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds	
Parameter	Results(mg/l)
<input checked="" type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/> 2,4-D	_____
<input checked="" type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received 3-22-96 Wg

Date Extracted 3-29-96 B.D.

Date Analyzed PT 4-1-96 BNA 4-2-96 B.D.

Reported By AW

Date Reported _____

Lab Number 961536

SAMPLE ANALYSIS REQUEST

ORGANIC

Site Number NCD 130708126 Sample ID Number/Name Q16089

Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental

Concentrate

Comments

Ground Water (1) Solid (5) SAMPLING A MATERIAL

Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"

Soil (3) Sludge (7) D-8

Other (4) Other (8)

TCLP Compounds

Inorganic Compounds

Results(mg/l)

<input type="checkbox"/>	arsenic	_____
<input type="checkbox"/>	barium	_____
<input type="checkbox"/>	cadmium	_____
<input type="checkbox"/>	chromium	_____
<input type="checkbox"/>	lead	_____
<input type="checkbox"/>	mercury	_____
<input type="checkbox"/>	selenium	_____
<input type="checkbox"/>	silver	_____
<input type="checkbox"/>		_____
<input type="checkbox"/>		_____
<input type="checkbox"/>		_____
<input type="checkbox"/>		_____

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/>	_____
<input type="checkbox"/>	_____
<input type="checkbox"/>	_____
<input type="checkbox"/>	_____

Parameter	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> beryllium	_____
<input type="checkbox"/> cadmium	_____
<input type="checkbox"/> chloride	_____
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input type="checkbox"/> lead	_____
<input type="checkbox"/> manganese	_____
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input type="checkbox"/> selenium	_____
<input type="checkbox"/> silver	_____
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input type="checkbox"/> flash point	_____
<input type="checkbox"/>	_____
<input type="checkbox"/>	_____

Organic Compounds

Results(mg/l)

<input checked="" type="checkbox"/>	benzene	_____
<input type="checkbox"/>	carbon tetrachloride	_____
<input type="checkbox"/>	chlordane	_____
<input type="checkbox"/>	chlorobenzene	_____
<input type="checkbox"/>	chloroform	_____
<input type="checkbox"/>	o-cresol	_____
<input type="checkbox"/>	m-cresol	_____
<input type="checkbox"/>	p-cresol	_____
<input type="checkbox"/>	cresol	_____
<input type="checkbox"/>	1,4-dichlorobenzene	_____
<input type="checkbox"/>	1,2-dichloroethane	_____
<input type="checkbox"/>	1,1-dichloroethylene	_____
<input type="checkbox"/>	2,4-dichloroethylene	_____
<input type="checkbox"/>	heptachlor	_____
<input type="checkbox"/>	hexachlorobenzene	_____
<input type="checkbox"/>	hexachlorobutadiene	_____
<input type="checkbox"/>	hexachloroethane	_____
<input type="checkbox"/>	methyl ethyl ketone	_____
<input type="checkbox"/>	nitrobenzene	_____
<input type="checkbox"/>	pentachlorophenol	_____
<input type="checkbox"/>	pyridine	_____
<input type="checkbox"/>	tetrachloroethylene	_____
<input type="checkbox"/>	trichloroethylene	_____
<input type="checkbox"/>	2,4,5-trichlorophenol	_____
<input type="checkbox"/>	2,4,6-trichlorophenol	_____
<input type="checkbox"/>	vinyl chloride	_____
<input type="checkbox"/>	endrin	_____
<input type="checkbox"/>	lindane	_____
<input type="checkbox"/>	methoxychlor	_____
<input type="checkbox"/>	toxaphene	_____
<input checked="" type="checkbox"/>	2,4-D	_____
<input checked="" type="checkbox"/>	2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received 3-22-96 WJ

Date Extracted 3-29-96 BD

Date Analyzed 4-2-96 PT BNA 4-3-96 BD
7W

Reported By _____

Date Reported _____

Lab Number 961538

NCDEHNR Solid Waste Management Div.
P.O. Box 27687, 401 Oberlin Road
Raleigh, North Carolina 27611-7687

SAMPLE ANALYSIS REQUEST

NCDEHNR Laboratory Services Division
P.O. Box 28047, 306 N. Wilmington St.
Raleigh, North Carolina 27611-8047

Site Number NCD 130708126 Sample ID Number/Name Q16089

Name of Site FLOORTECH, INC. Collected By J. PARKER P. LAUFFER ID# 29, 37

Site Location 6612 EAST W.T. HARRIS Blvd. CHARLOTTE, N.C. Date Collected MARCH 21, 1996 Time 10:25-11:55

Agency: Hazardous Waste Solid Waste Superfund

Sample Type	Comments
<input type="checkbox"/> Environmental	
<input type="checkbox"/> Ground Water (1)	<input type="checkbox"/> Solid (5) <u>SAMPLING A MATERIAL</u>
<input type="checkbox"/> Surface Water (2)	<input checked="" type="checkbox"/> Liquid (6) <u>KNOWN AS "SCRUB WATER"</u>
<input type="checkbox"/> Soil (3)	<input type="checkbox"/> Sludge (7) <u>D-8</u>
<input checked="" type="checkbox"/> Other (4)	<input type="checkbox"/> Other (8)

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Chemistry	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
_____	_____
_____	_____
_____	_____

Inorganic Chemistry	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> beryllium	_____
<input type="checkbox"/> cadmium	_____
<input type="checkbox"/> chloride	_____
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input type="checkbox"/> lead	_____
<input type="checkbox"/> manganese	_____
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input type="checkbox"/> selenium	_____
<input type="checkbox"/> silver	_____
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input type="checkbox"/> flash point	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds	Results(mg/l)
<input checked="" type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input checked="" type="checkbox"/> 2,4-D	_____
<input checked="" type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received 3-22-96 VMS

Date Extracted 3-29-96 BD

Date Analyzed PT BNA 4-2-96 4-3-96 BD
TW

Reported By _____

Date Reported _____

Lab Number 961538

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 016090
Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental

Ground Water (1) Solid (5) SAMPLING A MATERIAL
 Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"
 Soil (3) Sludge (7) D-9
 Other (4) Other (8) _____

TCLP Compounds

Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____
_____	_____
_____	_____

Organic Chemistry	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Inorganic Chemistry	Results(mg/l)(mg/kg)
antimony	_____
arsenic	_____
barium	_____
beryllium	_____
cadmium	_____
chloride	_____
chromium	_____
cobalt	_____
copper	_____
fluoride	_____
iron	_____
lead	_____
manganese	_____
mercury	_____
nickel	_____
nitrate	_____
selenium	_____
silver	_____
sulfates	_____
thallium	_____
vanadium	_____
zinc	_____
pH	_____
conductivity	_____
TDS	_____
flash point	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds	Results(mg/l)
<input checked="" type="checkbox"/> benzene	_____
carbon tetrachloride	_____
chlordane	_____
chlorobenzene	_____
chloroform	_____
o-cresol	_____
m-cresol	_____
p-cresol	_____
cresol	_____
1,4-dichlorobenzene	_____
1,2-dichloroethane	_____
1,1-dichloroethylene	_____
2,4-dichloroethylene	_____
heptachlor	_____
hexachlorobenzene	_____
hexachlorobutadiene	_____
hexachloroethane	_____
methyl ethyl ketone	_____
nitrobenzene	_____
pentachlorophenol	_____
pyridine	_____
tetrachloroethylene	_____
trichloroethylene	_____
2,4,5-trichlorophenol	_____
2,4,6-trichlorophenol	_____
vinyl chloride	_____
endrin	_____
lindane	_____
methoxychlor	_____
toxaphene	_____
2,4-D	_____
<input checked="" type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received 3-22-96
Date Extracted 3-29-96
Date Analyzed 4-3-96 PT BJA 4-3-94
nw
Reported By _____
Date Reported _____
Lab Number 961539

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 016091
 Name of Site FLOORTECH, INC. Collected By J. PARKER, P. LAUFFER ID# 29, 37
 Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type

Environmental

Ground Water (1) Solid (5) SAMPLING A MATERIAL
 Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"
 Soil (3) Sludge (7) D-10
 Other (4)

Comments

TCLP Compounds

Inorganic Compounds Results(mg/l)

arsenic
 barium
 cadmium
 chromium
 lead
 mercury
 selenium
 silver

Organic Chemistry

Inorganic Chemistry

Parameter	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
_____	_____
_____	_____
_____	_____
_____	_____

Parameter	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> beryllium	_____
<input type="checkbox"/> cadmium	_____
<input type="checkbox"/> chloride	_____
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input type="checkbox"/> lead	_____
<input type="checkbox"/> manganese	_____
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input type="checkbox"/> selenium	_____
<input type="checkbox"/> silver	_____
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input type="checkbox"/> flash point	_____
_____	_____
_____	_____
_____	_____
_____	_____

Organic Compounds Results(mg/l)

<input checked="" type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/> 2,4-D	_____
<input checked="" type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY

Date Received 3-22-96
 Date Extracted 3-29-96
 Date Analyzed 4-3-96 4-4-96
 Reported By _____
 Date Reported _____
 Lab Number 961540

SAMPLE ANALYSIS REQUEST

Site Number NCD 130708126 Sample ID Number/Name 016092
Name of Site FLOORTECH, INC. Collected By J. PARKER P. LAUFFER ID# 29, 37
Site Location 6612 EAST W.T. HARRIS BLVD. Date Collected MARCH 21, 1996 Time 10:25-11:55
CHARLOTTE, N.C.

Agency: Hazardous Waste Solid Waste Superfund

Sample Type
Environmental Concentrate **Comments**
 Ground Water (1) Solid (5) SAMPLING A MATERIAL
 Surface Water (2) Liquid (6) KNOWN AS "SCRUB WATER"
 Soil (3) Sludge (7) D-11
 Other (4) Other (8) _____

TCLP Compounds	
Inorganic Compounds	Results(mg/l)
arsenic	_____
barium	_____
cadmium	_____
chromium	_____
lead	_____
mercury	_____
selenium	_____
silver	_____
_____	_____
_____	_____
_____	_____

Organic Chemistry	Results (mg/l)
<input checked="" type="checkbox"/> P&T:GC/MS	_____
<input checked="" type="checkbox"/> Acid:B/N Ext.	_____
<input type="checkbox"/> 2,4-D	_____
<input type="checkbox"/> 2,4,5-TP(Silvex)	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
_____	_____
_____	_____
_____	_____

Inorganic Chemistry	Results(mg/l)(mg/kg)
<input type="checkbox"/> antimony	_____
<input type="checkbox"/> arsenic	_____
<input type="checkbox"/> barium	_____
<input type="checkbox"/> beryllium	_____
<input type="checkbox"/> cadmium	_____
<input type="checkbox"/> chloride	_____
<input type="checkbox"/> chromium	_____
<input type="checkbox"/> cobalt	_____
<input type="checkbox"/> copper	_____
<input type="checkbox"/> fluoride	_____
<input type="checkbox"/> iron	_____
<input type="checkbox"/> lead	_____
<input type="checkbox"/> manganese	_____
<input type="checkbox"/> mercury	_____
<input type="checkbox"/> nickel	_____
<input type="checkbox"/> nitrate	_____
<input type="checkbox"/> selenium	_____
<input type="checkbox"/> silver	_____
<input type="checkbox"/> sulfates	_____
<input type="checkbox"/> thallium	_____
<input type="checkbox"/> vanadium	_____
<input type="checkbox"/> zinc	_____
<input type="checkbox"/> pH	_____
<input type="checkbox"/> conductivity	_____
<input type="checkbox"/> TDS	_____
<input type="checkbox"/> flash point	_____
_____	_____
_____	_____
_____	_____

Organic Compounds	Results(mg/l)
<input checked="" type="checkbox"/> benzene	_____
<input type="checkbox"/> carbon tetrachloride	_____
<input type="checkbox"/> chlordane	_____
<input type="checkbox"/> chlorobenzene	_____
<input type="checkbox"/> chloroform	_____
<input type="checkbox"/> o-cresol	_____
<input type="checkbox"/> m-cresol	_____
<input type="checkbox"/> p-cresol	_____
<input type="checkbox"/> cresol	_____
<input type="checkbox"/> 1,4-dichlorobenzene	_____
<input type="checkbox"/> 1,2-dichloroethane	_____
<input type="checkbox"/> 1,1-dichloroethylene	_____
<input type="checkbox"/> 2,4-dichloroethylene	_____
<input type="checkbox"/> heptachlor	_____
<input type="checkbox"/> hexachlorobenzene	_____
<input type="checkbox"/> hexachlorobutadiene	_____
<input type="checkbox"/> hexachloroethane	_____
<input type="checkbox"/> methyl ethyl ketone	_____
<input type="checkbox"/> nitrobenzene	_____
<input type="checkbox"/> pentachlorophenol	_____
<input type="checkbox"/> pyridine	_____
<input type="checkbox"/> tetrachloroethylene	_____
<input type="checkbox"/> trichloroethylene	_____
<input type="checkbox"/> 2,4,5-trichlorophenol	_____
<input type="checkbox"/> 2,4,6-trichlorophenol	_____
<input type="checkbox"/> vinyl chloride	_____
<input type="checkbox"/> endrin	_____
<input type="checkbox"/> lindane	_____
<input type="checkbox"/> methoxychlor	_____
<input type="checkbox"/> toxaphene	_____
<input type="checkbox"/> 2,4-D	_____
<input checked="" type="checkbox"/> 2,4,5-TP (Silvex)	_____

FOR LAB USE ONLY
Date Received 3-22-96 RLS
Date Extracted 3-29-96 BND
Date Analyzed PT 4-3-96 BJA 7W 4-4-96 BJA
Reported By _____
Date Reported _____
Lab Number 961541

NC-DEHNR
 Division of Solid Waste Management
 Superfund Section
 Hazardous Waste Section
 Solid Waste Section

Organics Lab:
 Inorganics Lab:

CHAIN OF CUSTODY RECORD

Project Name: <u>FLOORTECH, INC.</u> Site ID # (NCD#) <u>NCD 13070B 126</u> Location: <u>MECKLENBURG CO.</u> Address: <u>6612 EAST W.T. HARRIS BLVD.</u> <u>CHARLOTTE, N.C. 28215</u>	Sampled by: <u>J. PARKER, P. LAUFFER</u> Sampler ID <u>29, 37</u> Telephone: <u>(704) 663-1699</u> Date Sampled: <u>MARCH 21, 1996</u> Time Sampled: <u>10:25-11:55</u>
---	---

Sample Types: Soil _____ Water _____ Waste X Other _____

Remarks: ALL MATERIAL SAMPLED IS KNOWN AS A "SCRUB WATER"

D1= 016082	D4= 016085	D7= 016088	D10= 016091
D2= 016083	D5= 016086	D8= 016089	D11= 016092
D3= 016084	D6= 016087	D9= 016090	

Field Sample Numbers	<u>016082</u>	<u>016085</u>	<u>016088</u>	<u>016091</u>			
	<u>016083</u>	<u>016086</u>	<u>016089</u>	<u>016092</u>			
	<u>016084</u>	<u>016087</u>	<u>016090</u>				

Relinquished by: [Signature] Date: 03/22/96 Time: 13:59
 (Signature)

Received by: William C. [Signature] Date: 3-22-96 Time: 13:59
 (Signature)

Relinquished by: _____ Date: _____ Time: _____
 (Signature)

Received by: _____ Date: _____ Time: _____
 (Signature)

Relinquished by: _____ Date: _____ Time: _____
 (Signature)

Received by: _____ Date: _____ Time: _____
 (Signature)

Results Reported: [Signature] Date: 4/15/96 Time: _____
 (Signature)

NC-DEHNR
 Division of Solid Waste Management
 Superfund Section
 Hazardous Waste Section
 Solid Waste Section

Organics Lab:
 Inorganics Lab:

CHAIN OF CUSTODY RECORD

Project Name: <u>FLOORTECH, INC.</u>	Sampled by: <u>J. PARKER, P. LAUFFER</u>
Site ID # (NCD#) <u>NCD 13070B 126</u>	Sampler ID <u>29, 37</u>
Location: <u>MECKLENBURG CO.</u>	Telephone: <u>(704) 663-1699</u>
Address: <u>6612 EAST W. T. HARRIS BLVD.</u>	Date Sampled: <u>MARCH 21, 1996</u>
<u>CHARLOTTE, N.C. 28215</u>	Time Sampled: <u>10:25 - 11:55</u>

Sample Types: Soil _____ Water _____ Waste X Other _____

Remarks: THE MATERIAL SAMPLED IS KNOWN AS A "SCRUB WATER"

D1 = 016082	D4 = 016085	D7 = 016088	D10 = 016091
D2 = 016083	D5 = 016086	D8 = 016089	D11 = 016092
D3 = 016084	D6 = 016087	D9 = 016090	

Field Sample Numbers	<u>016082</u>	<u>016085</u>	<u>016088</u>	<u>016091</u>	_____	_____	_____
	<u>016083</u>	<u>016086</u>	<u>016089</u>	<u>016092</u>	_____	_____	_____
	<u>016084</u>	<u>016087</u>	<u>016090</u>	_____	_____	_____	_____

Relinquished by: [Signature] Date: 03/22/96 Time: 13:59
 (Signature)

Received by: [Signature] Date: 3-22-96 Time: 13:59
 (Signature)

Relinquished by: _____ Date: _____ Time: _____
 (Signature)

Received by: _____ Date: _____ Time: _____
 (Signature)

Relinquished by: _____ Date: _____ Time: _____
 (Signature)

Received by: _____ Date: _____ Time: _____
 (Signature)

Results Reported: [Signature] Date: 4/15/96 Time: _____
 (Signature)

SOLID WASTE MANAGEMENT DIVISION

Receipt for Samples

FLOORTECH, INC. 6612-b EAST W.T. HARRIS BLVD. CHARLOTTE, N.C. 28215
 Name of Firm Firm Address

ANDY MORROW - ENVIRONMENTAL CONTACT
 Firm Owner, Operator, or Agent Title

SAMPLE NUMBER	COLLECTED DATE TIME		SAMPLE TYPE WATER SOIL OTHER			DUPLICATE SAMPLE OFRD ACPT RJCTD			SAMPLE LOCATION ONSITE OFFSITE	
	016082	3/2/96	10:25-11:55			X	X	X		X
016083					X	X				
016084					X	X				
016085					X	X				
016086					X	X				
016087					X	X				
016088					X	X				
016089					X	X				
016090					X	X				
016091					X	X				
016092					X	X	X		X	

Receipt for the sample(s) described above is hereby acknowledged:

[Signature]
 Signature of Inspector

ENVIRONMENTAL TECH. II
 Title

Receipt/rejection of duplicate or split samples is hereby acknowledged:

[Signature]
 Signature of Firm Owner, Operator, or Agent

Resource Coordinator
 Title

Comments: _____

STATE LABORATORY OF PUBLIC HEALTH
PO BOX 28047 - 306 N. WILMINGTON ST., RALEIGH, NC 27611

ORGANIC CHEMICAL ANALYSIS

PURGEABLE COMPOUNDS	LAB NO	961531	961532	961533	961534	961535	961536
	FIELD NO	16082	16083	16084	16085	16086	16087
COMPOUND	TYPE	(6)	(6)	(6)	(6)	(6)	(6)
	MDL'S (ppb)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)
CHLOROMETHANE	20	u	u	u	u	u	u
VINYL CHLORIDE	10						
BROMOMETHANE	20						
CHLOROETHANE	10						
TRICHLOROFLUOROMETHANE	10				✓	✓	
ACETONE	20				448 JK	249 JK	
1,1-DICHLOROETHENE	5				u	u	
IODOMETHANE					✓	✓	
METHYLENE CHLORIDE					249 J	130 J	
CARBON DISULFIDE					u	u	
TRANS-1,2-DICHLOROETHENE	✓						
ACRYLONITRILE	20						
1,1-DICHLOROETHANE	5						
2-BUTANONE	20						
CIS-1,2-DICHLOROETHENE	5						
CHLOROFORM							
1,1,1-TRICHLOROETHANE							
CARBON TETRACHLORIDE		✓					
BENZENE							
1,2-DICHLOROETHANE		u					
TRICHLOROETHENE							
1,2-DICHLOROPROPANE							
BROMODICHLOROMETHANE	✓	✓	✓	✓	✓	✓	✓

- C - POSSIBLE LAB CONTAMINATION OR BACKGROUND.
- J - Estimated value
- K - Actual value is known to be less than value given.
- L - Actual value is known to be greater than value given.
- U - Material was analyzed for but not detected. The number is the Minimum Detection Limit.
- NA - Not analyzed.
- 1/ - Tentative identification.
- 2/ - COMPOUND RELIABLY DETECTABLE ONLY IN HIGH CONCENTRATIONS.
- ✓ - SAMPLE HIGHLY DILUTED. MDL'S DO NOT APPLY.

①

STATE LABORATORY OF PUBLIC HEALTH
PO BOX 28047 - 306 N. WILMINGTON ST., RALEIGH, NC 27611

ORGANIC CHEMICAL ANALYSIS

PURGEABLE COMPOUNDS	LAB NO	961531	961532	961533	961534	961535	961536
	FIELD NO	16082	16083	16084	16085	16086	16087
COMPOUND	TYPE	(6)	(6)	(6)	(6)	(6)	(6)
	MDL'S (ppb)	(ppb) (ppm)	(ppb) (ppm)	(ppb) (ppm)	(ppb) (ppm)	(ppb) (ppm)	(ppb) (ppm)
CHLOROMETHANE	20	u	u	u	u	u	u
VINYL CHLORIDE	10						
BROMOMETHANE	20						
CHLOROETHANE	10						
TRICHLOROFLUOROMETHANE	10				↓	↓	
ACETONE	20				448 ^{J,K}	249 ^{J,K}	
1,1-DICHLOROETHENE	5				u	u	
IODOMETHANE					↓	↓	
METHYLENE CHLORIDE					249 ^J	130 ^J	
CARBON DISULFIDE					u	u	
TRANS-1,2-DICHLOROETHENE	↓						
ACRYLONITRILE	20						
1,1-DICHLOROETHANE	5						
2-BUTANONE	20						
CIS-1,2-DICHLOROETHENE	5						
CHLOROFORM							
1,1,1-TRICHLOROETHANE							
CARBON TETRACHLORIDE		↓					
BENZENE		//					
1,2-DICHLOROETHANE		u					
TRICHLOROETHENE							
1,2-DICHLOROPROPANE							
BROMODICHLOROMETHANE	↓	↓	↓	↓	↓	↓	↓

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- L - Actual value is known to be greater than value given.
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- NA - Not analyzed.
- 1/ - Tentative identification.
- 2/ - COMPOUND RELIABLY DETECTABLE ONLY IN HIGH CONCENTRATIONS.
- ✓ - SAMPLE HIGHLY DILUTED. MDL'S DO NOT APPLY.

STATE LABORATORY OF PUBLIC HEALTH
PO BOX 28047 - 306 N. WILMINGTON ST., RALEIGH, NC 27611

ORGANIC CHEMICAL ANALYSIS

PURGEABLE COMPOUNDS	LAB NO	961531	961532	961533	961534	961535	961536
	FIELD NO	16082	16083	16084	16085	16086	16087
COMPOUND	TYPE	(6)	(6)	(6)	(6)	(6)	(6)
	MDL ¹⁵ (ppb)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)
DIBROMOMETHANE	5	u	u	u	u	u	u
4-METHYL-2-PENTANONE	10	↓	↓	↓	↓	↓	↓
CIS-1,3-DICHLOROPROPENE	5	↓	↓	↓	↓	↓	↓
TOLUENE		26	10	2		28	
TRANS-1,3-DICHLOROPROPENE		u	u	u		u	
1,1,2,2-TETRACHLOROETHANE							
1,1,2-TRICHLOROETHANE	✓						
2-HEXANONE	10						
TETRACHLOROETHENE	5						
DIBROMOCHLOROMETHANE							
ETHYLENE DIBROMIDE							
CHLOROBENZENE							
1,1,1,2-TETRACHLOROETHANE		↓	↓	↓	↓	↓	↓
ETHYL BENZENE		35	19	6	22	892	82
XYLENES		259	156	2786	97	2945	375
STYRENE	✓	u	u	u	u	u	u
BROMOFORM	10						
2/ TRANS-1,4-DICHLORO-2-BUTENE	80						
1,2,3-TRICHLOROPROPANE	5						
1,4-DICHLOROBENZENE							
1,2-DICHLOROBENZENE	✓						
1,2-DIBROMO-3-CHLOROPROPANE	20						
2/ VINYL ACETATE	200	↓	↓	↓	↓	↓	↓
Hydrocarbons & Substituted benzenes	⊕/⊖	⊕	⊕	⊕	⊕ low levels	⊕	⊕

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- 2/ - COMPOUND RELIABLY DETECTABLE ONLY IN HIGH CONCENTRATIONS.
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STATE LABORATORY OF PUBLIC HEALTH
 PO BOX 28047 - 306 N. WILMINGTON ST., RALEIGH, NC 27611

ORGANIC CHEMICAL ANALYSIS

PURGEABLE COMPOUNDS	LAB NO	961537	961538	961539	961540	961541	
	FIELD NO	16088	16089	16090	16091	16092	
COMPOUND	TYPE	(6)	(6)	(6)	(6)	(6)	()
	MDL'S (ppb)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb ppm
CHLOROMETHANE	20	u	u	u	u	u	
VINYL CHLORIDE	10						
BROMOMETHANE	20						
CHLOROETHANE	10						
TRICHLOROFLUOROMETHANE	10			↓			
ACETONE	20			411 J, C			
1,1-DICHLOROETHENE	5			u			
IODOMETHANE				↓			
METHYLENE CHLORIDE				100 J, C			
CARBON DISULFIDE				u			
TRANS-1,2-DICHLOROETHENE	↓						
ACRYLONITRILE	20						
1,1-DICHLOROETHANE	5						
2-BUTANONE	20						
CIS-1,2-DICHLOROETHENE	5						
CHLOROFORM							
1,1,1-TRICHLOROETHANE							
CARBON TETRACHLORIDE							
BENZENE							
1,2-DICHLOROETHANE							
TRICHLOROETHENE							
1,2-DICHLOROPROPANE							
BROMODICHLOROMETHANE	↓	↓	↓	↓	↓	↓	

C - POSSIBLE LAB CONTAMINATION OR BACKGROUND.
 J - Estimated value
 K - Actual value is known to be less than value given.
 L - Actual value is known to be greater than value given.
 U - Material was analyzed for but not detected. The number is the Minimum Detection Limit.
 NA - Not analyzed.
 1/ - Tentative identification.
 2/ - COMPOUND RELIABLY DETECTABLE ONLY IN HIGH CONCENTRATIONS.
 ✓ - SAMPLE HIGHLY DILUTED. MDL'S DO NOT APPLY.

STATE LABORATORY OF PUBLIC HEALTH
 PO BOX 28047 - 306 N. WILMINGTON ST., RALEIGH, NC 27611

ORGANIC CHEMICAL ANALYSIS

PURGEABLE COMPOUNDS	LAB NO	961537	961538	961539	961540	961541	
	FIELD NO	16088	16089	16090	16091	16092	
COMPOUND	TYPE	(6)	(6)	(6)	(6)	(6)	()
	MDL'S (ppb)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)
CHLOROMETHANE	20	u	u	u	u	u	
VINYL CHLORIDE	10						
BROMOMETHANE	20						
CHLOROETHANE	10						
TRICHLOROFLUOROMETHANE	10			√			
ACETONE	20			411 J/C			
1,1-DICHLOROETHENE	5			u			
IODOMETHANE				↓			
METHYLENE CHLORIDE				100 J/C			
CARBON DISULFIDE				u			
TRANS-1,2-DICHLOROETHENE	↓						
ACRYLONITRILE	20						
1,1-DICHLOROETHANE	5						
2-BUTANONE	20						
CIS-1,2-DICHLOROETHENE	5						
CHLOROFORM							
1,1,1-TRICHLOROETHANE							
CARBON TETRACHLORIDE							
BENZENE							
1,2-DICHLOROETHANE							
TRICHLOROETHENE							
1,2-DICHLOROPROPANE							
BROMODICHLOROMETHANE	↓	√	√	√	√	√	

C - POSSIBLE LAB CONTAMINATION OR BACKGROUND.
 J - Estimated value
 K - Actual value is known to be less than value given.
 L - Actual value is known to be greater than value given.
 U - Material was analyzed for but not detected. The number is the Minimum Detection Limit.
 NA - Not analyzed.
 1/ - Tentative identification.
 2/ - COMPOUND RELIABLY DETECTABLE ONLY IN HIGH CONCENTRATIONS.
 √ - SAMPLE HIGHLY DILUTED. MDL'S DO NOT APPLY.

STATE LABORATORY OF PUBLIC HEALTH
PO BOX 28047 - 306 N. WILMINGTON ST., RALEIGH, NC 27611

ORGANIC CHEMICAL ANALYSIS

PURGEABLE COMPOUNDS	LAB NO	961537	961538	961539	961540	961541	
	FIELD NO	16088	16089	16090	16091	16092	
COMPOUND	TYPE	(6)	(6)	(6)	(6)	(6)	()
	MDL ¹⁵ (ppb)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb (ppm)	ppb ppm
DIBROMOMETHANE	5	u	u	u	u	u	
4-METHYL-2-PENTANONE	10						
CIS-1,3-DICHLOROPROPENE	5						
TOLUENE			96	4	9	7	
TRANS-1,3-DICHLOROPROPENE			u	u	u	u	
1,1,2,2-TETRACHLOROETHANE							
1,1,2-TRICHLOROETHANE	✓						
2-HEXANONE	10						
TETRACHLOROETHENE	5						
DIBROMOCHLOROMETHANE							
ETHYLENE DIBROMIDE							
CHLOROBENZENE							
1,1,1,2-TETRACHLOROETHANE			✓		✓	✓	
ETHYL BENZENE		✓	3,052	✓	90	47	
XYLENES		14	10,086	18	483	261	
STYRENE	✓	u	u	u	u	u	
BROMOFORM	10						
2) TRANS-1,4-DICHLORO-2-BUTENE	80						
1,2,3-TRICHLOROPROPANE	5						
1,4-DICHLOROBENZENE							
1,2-DICHLOROBENZENE	✓						
1,2-DIBROMO-3-CHLOROPROPANE	20						
2) VINYL ACETATE	200	✓	✓	✓	✓	✓	
Hydrocarbons and substituted benzenes	⊕/⊖	⊕	⊕	⊕	⊕	⊕	

C - POSSIBLE LAB CONTAMINATION OR BACKGROUND.
 J - Estimated value
 K - Actual value is known to be less than value given.
 L - Actual value is known to be greater than value given.
 U - Material was analyzed for but not detected. The number is the Minimum Detection Limit.
 NA - Not analyzed.
 1/ - Tentative identification.
 2/ - COMPOUND RELIABLY DETECTABLE ONLY IN HIGH CONCENTRATIONS.
 ✓ - SAMPLE HIGHLY DILUTED. MDL'S DO NOT APPLY.

1

STATE LABORATORY OF PUBLIC HEALTH

P.O. BOX 28047 - 306 N. WILMINGTON, ST., RALEIGH, N.C. 27611

ORGANIC CHEMICAL ANALYSIS

BASE/NEUTRAL AND ACID EXTRACTABLES COMPOUND	LAB NO	961531	961532	961533	961534	961535	961536
	FIELD #	16082	16083	16084	16085	16086	16087
	TYPE	(6)	(6)	(6)	(6)	(6)	(6)
	UNITS	PPM	PPM	PPM	PPM	PPM	PPM
N-nitrosodimethylamine	0E/101	u	u	u	u	u	u
bis(2-chloroethyl)ether							
2-chlorophenol							
phenol							
1,3-dichlorobenzene							
1,4-dichlorobenzene							
1,2-dichlorobenzene							
bis(2-chloroisopropyl)ether							
hexachloroethane							
N-nitroso-di-n-propylamine							
nitrobenzene							
isophorone							
2-nitrophenol							
2,4-dimethylphenol							
bis(2-chloroethoxy)methane							
2,4-dichlorophenol							
1,2,4-trichlorobenzene		↓	↓	↓	↓	↓	↓
naphthalene		7,300	23,700	13	10K	1,040	276
hexachlorobutadiene		u	u	u	u	u	u
4-chloro-m-cresol							
hexachlorocyclopentadiene							
2,4,6-trichlorophenol							
2-chloronaphthalene							
acenaphthylene		10K	10K				
dimethyl phthalate		u	u				
2,6-dinitrotoluene			u				
acenaphthene			10K				
2,4-dinitrophenol	50/1650		u				
2,4-dinitrotoluene	10/330		u				
4-nitrophenol	50/1650	↓	↓				
fluorene	10/330	10K	10K				
4-chlorophenylphenylether		u	u				
diethyl phthalate							
4,6-dinitro-o-cresol	50/1650						
diphenylamine	10/330						
azobenzene							
4-bromophenylphenylether							
hexachlorobenzene							
pentachlorophenol	50/1650	↓	↓				
phenanthrene	10/330	↓	10K				
anthracene		10K	10K				
dibutyl phthalate		u	10K	↓	↓	↓	↓
fluoranthene		u	u	↓	↓	↓	↓

MDL
H₂O/SOIL

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- 2/ - On NRDC List of Priority Pollutants.

STATE LABORATORY OF PUBLIC HEALTH

P.O. BOX 28047 - 306 N. WILMINGTON, ST., RALEIGH, N.C. 27611

ORGANIC CHEMICAL ANALYSIS

BASE/NEUTRAL AND ACID EXTRACTABLES	LAB NO	961531	961532	961533	961534	961535	961536
COMPOUND	FIELD #	16082	16083	16084	16085	16086	16087
	TYPE	(6)	(6)	(6)	(6)	(6)	(6)
	UNITS	PPM	PPM	PPM	PPM	PPM	PPM
N-nitrosodimethylamine	10/330	u	u	u	u	u	u
bis(2-chloroethyl)ether							
2-chlorophenol							
phenol							
1,3-dichlorobenzene							
1,4-dichlorobenzene							
1,2-dichlorobenzene							
bis(2-chloroisopropyl)ether							
hexachloroethane							
N-nitroso-di-n-propylamine							
nitrobenzene							
isophorone							
2-nitrophenol							
2,4-dimethylphenol							
bis(2-chloroethoxy)methane							
2,4-dichlorophenol							
1,2,4-trichlorobenzene		↓	↓	↓	↓	↓	↓
naphthalene		7,300	23,700	13	10K	1,040	276
hexachlorobutadiene		u	u	u	u	u	u
4-chloro-m-cresol							
hexachlorocyclopentadiene							
2,4,6-trichlorophenol		↓	↓				
2-chloronaphthalene		↓	↓				
acenaphthylene		10K	10K				
dimethyl phthalate		u	u				
2,6-dinitrotoluene			u				
acenaphthene			10K				
2,4-dinitrophenol	50/1650		u				
2,4-dinitrotoluene	10/330		↓				
4-nitrophenol	50/1650	↓	↓				
fluorene	10/330	10K	10K				
4-chlorophenylphenylether		u	u				
diethyl phthalate							
4,6-dinitro-o-cresol	50/1650						
diphenylamine	10/330						
azobenzene							
4-bromophenylphenylether							
hexachlorobenzene							
pentachlorophenol	50/1650	↓	↓				
phenanthrene	10/330	↓	10K				
anthracene		10K	10K				
dibutyl phthalate		u	10K				
fluoranthene		u	u	↓	↓	↓	↓

MDL
H₂O/SOIL

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STATE LABORATORY OF PUBLIC HEALTH

P.O. BOX 28047 - 306 N. WILMINGTON, ST., RALEIGH, N.C. 27611

ORGANIC CHEMICAL ANALYSIS

BASE/NEUTRAL AND ACID EXTRACTABLES	LAB NO	961531	961532	961533	961534	961535	961536
COMPOUND	FIELD #	14082	14083	14084	14085	14086	14087
	TYPE	(L)	(L)	(L)	(L)	(L)	(L)
	UNITS	PPM	PPM	PPM	PPM	PPM	PPM
pyrene	10/330	u	u	u	u	u	u
benzidine	50/1650	u	u	u	u	u	u
butyl benzyl phthalate	10/330	u	27	u	u	u	u
benz(a)anthracene	↓	u	u	u	u	u	u
chrysene	↓	u	u	u	u	u	u
3,3-dichlorobenzidine	50/1650	u	u	u	u	u	u
bis(2-ethylhexyl)phthalate	10/330	10K	13	u	u	10K	u
di-n-octyl phthalate	10/330	10K	10K	u	u	10K	u
benzo(b)fluoranthene	50/1650	u	u	u	u	u	u
benzo(k)fluoranthene	↓	u	u	u	u	u	u
benzo(a)pyrene	↓	u	u	u	u	u	u
indeno(1,2,3-cd)pyrene	↓	u	u	u	u	u	u
dibenzo(a,h)anthracene	↓	u	u	u	u	u	u
benzo(g,h,i)perylene	↓	u	u	u	u	u	u
aniline	50/1650	u	u	u	u	u	u
benzoic acid	↓	u	u	u	50K	u	u
benzyl alcohol	↓	u	u	u	u	u	u
4-chloroaniline	↓	u	u	u	u	u	u
dibenzofuran	10/330	u	u	u	u	u	u
2-methylnaphthalene	↓	240	3,760	10K	u	103	10K
2-methylphenol	↓	u	u	u	u	u	u
4-methylphenol	↓	u	u	u	u	u	u
2-nitroaniline	50/1650	u	u	u	u	u	u
3-nitroaniline	↓	u	u	u	u	u	u
4-nitroaniline	↓	u	u	u	u	u	u
2,4,5-trichlorophenol	↓	u	u	u	u	u	u

MDL H2O/SOIL

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STATE LABORATORY OF PUBLIC HEALTH

P.O. BOX 28047 - 306 N. WILMINGTON, ST., RALEIGH, N.C. 27611

ORGANIC CHEMICAL ANALYSIS

BASE/NEUTRAL AND ACID EXTRACTABLES	LAB NO	961537	961538	961539	961540	961541
COMPOUND	FIELD #	11088	14089	14090	14091	14092
	TYPE	(6)	(6)	(6)	(6)	(6)
	UNITS	PPM	PPM	PPM	PPM	PPM
N-nitrosodimethylamine	10/330	u	u	u	u	u
bis(2-chloroethyl)ether						
2-chlorophenol						
phenol						
1,3-dichlorobenzene						
1,4-dichlorobenzene						
1,2-dichlorobenzene						
bis(2-chloroisopropyl)ether						
hexachloroethane						
N-nitroso-di-n-propylamine						
nitrobenzene						
isophorone						
2-nitrophenol						
2,4-dimethylphenol						
bis(2-chloroethoxy)methane						
2,4-dichlorophenol						
1,2,4-trichlorobenzene		↓	↓	↓	↓	↓
naphthalene		2,540	1,440	9,150	1,950	4,250
hexachlorobutadiene		u	u	u	u	u
4-chloro-m-cresol						
hexachlorocyclopentadiene						
2,4,6-trichlorophenol						
2-chloronaphthalene						
acenaphthylene						
dimethyl phthalate						
2,6-dinitrotoluene	↓					
acenaphthene						
2,4-dinitrophenol	50/1650					
2,4-dinitrotoluene	10/330					
4-nitrophenol	50/1650					
fluorene	10/330					
4-chlorophenylphenylether	↓					
diethyl phthalate						
4,6-dinitro-o-cresol	50/1650					
diphenylamine	10/330					
azobenzene						
4-bromophenylphenylether	↓					
hexachlorobenzene						
pentachlorophenol	50/1650					
phenanthrene	10/330					
anthracene						↓
dibutyl phthalate						131
fluoranthene	↓	↓	↓	↓	↓	u

MDL
H₂O/SOIL

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STATE LABORATORY OF PUBLIC HEALTH

P.O. BOX 28047 - 306 N. WILMINGTON, ST., RALEIGH, N.C. 27611

ORGANIC CHEMICAL ANALYSIS

BASE/NEUTRAL AND ACID EXTRACTABLES	LAB NO	961537	961538	961539	961540	961541	
COMPOUND	FIELD #	11088	14089	16090	16091	16092	()
	TYPE	(6)	(6)	(6)	(6)	(6)	()
	UNITS	PPM	PPM	PPM	PPM	PPM	
N-nitrosodimethylamine	10/330	u	u	u	u	u	
bis(2-chloroethyl)ether							
2-chlorophenol							
phenol							
1,3-dichlorobenzene							
1,4-dichlorobenzene							
1,2-dichlorobenzene							
bis(2-chloroisopropyl)ether							
hexachloroethane							
N-nitroso-di-n-propylamine							
nitrobenzene							
isophorone							
2-nitrophenol							
2,4-dimethylphenol							
bis(2-chloroethoxy)methane							
2,4-dichlorophenol							
1,2,4-trichlorobenzene		↓	↓	↓	↓	↓	
naphthalene		2,540	1,440	9,150	1,950	4,250	
hexachlorobutadiene		u	u	u	u	u	
4-chloro-m-cresol							
hexachlorocyclopentadiene							
2,4,6-trichlorophenol							
2-chloronaphthalene							
acenaphthylene							
dimethyl phthalate							
2,6-dinitrotoluene							
acenaphthene							
2,4-dinitrophenol	50/1650						
2,4-dinitrotoluene	10/330						
4-nitrophenol	50/1650						
fluorene	10/330						
4-chlorophenylphenylether							
diethyl phthalate							
4,6-dinitro-o-cresol	50/1650						
diphenylamine	10/330						
azobenzene							
4-bromophenylphenylether							
hexachlorobenzene							
pentachlorophenol	50/1650						
phenanthrene	10/330						
anthracene							
dibutyl phthalate						131	
fluoranthene		✓	✓	✓	✓	u	

MDL
H₂O/SOIL

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STATE LABORATORY OF PUBLIC HEALTH

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ORGANIC CHEMICAL ANALYSIS

BASE/NEUTRAL AND ACID EXTRACTABLES	LAB NO	961537	961538	961539	961540	961541	
COMPOUND	FIELD #	16088	16089	16090	16091	16092	()
	TYPE	(L)	(L)	(L)	(L)	(L)	
	UNITS	PPM	PPM	PPM	PPM	PPM	
pyrene	10/330	u	u	u	u	u	
benzidine	50/1650						
butyl benzyl phthalate	10/330						
benz(a)anthracene	↓						
chrysene	↓	↓		↓		↓	
3,3-dichlorobenzidine	50/1650	↓		↓		↓	
bis(2-ethylhexyl)phthalate	10/330	10K		14		10K	
di-n-octyl phthalate	10/330	u		u		14	
benzo(b)fluoranthene	50/1650					u	
benzo(k)fluoranthene	↓						
benzo(a)pyrene	↓						
indeno(1,2,3-cd)pyrene	↓						
dibenzo(a,h)anthracene	↓	↓	↓	↓	↓	↓	
benzo(g,h,i)perylene	↓						
aniline	50/1650	u	u	u	u	u	
benzoic acid	↓						
benzyl alcohol	↓						
4-chloroaniline	↓	↓	↓	↓	↓	↓	
dibenzofuran	10/330	↓		↓		↓	
2-methylnaphthalene	↓	223	54	630	485	295	
2-methylphenol	↓	u	u	u	u	u	
4-methylphenol	↓						
2-nitroaniline	50/1650						
3-nitroaniline	↓						
4-nitroaniline	↓	↓	↓	↓	↓	↓	
2,4,5-trichlorophenol	↓						

MDL
H₂O/SOIL

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RCRIS

EPA ID#: NCD 130708126
Facility name: Floortech Inc. City: Charlotte, N.C.

Evaluation data:
New: Change: Delete:

Person: 029 Branch: 01
Agency: s Reason:

Supervisor NOV Tracking Info

Type: CEI
Initial Inspection Date: 14 Mar 1996
Docket Number: 96-160
Reinsptdate:
COMMENTS: Long form NOV issued, Docket #96-160

GENERATORS

GER: GRR: GLB: GMR: GOR: GPT: GSQ:

TRANSPORTERS

TGR: TMR: TOR: TRR: TWD:

USED OIL

TUO: TFO: BUO: MUO: PUO:
RUO:

TSD'S

DBF: DCH: DCL: DCP: DFR: DGS: DGW: DIN: DLB:
DLF: DLT: DMC: DMR: DOR: DOT: DPB:
DPP: DSI: DTR: DTT: DWP:

VIOLATION DATA: New: Change: Delete:

- Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance: Dates will be set by Raleigh
Actual date:
Reg Description: 40 CFR 262.11
Comment: Facility must reaccess their determination on the non-hazardous waste known as "scrub water".
- Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.171
Comment: Observed one, fifty-five gallon container, of hazardous waste, with a noticeable bulge on the top.

3. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(2) ref. 40 CFR 265.173(a)
Comment: Observed seven, fifty-five gallon containers of hazardous waste, that were open.
4. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 265.174
Comment: Facility failed to perform the required weekly inspections on hazardous waste containers in storage.
5. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(2)
Comment: Facility failed to mark their hazardous waste containers, in storage, with accumulation start dates.
6. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(3)
Comment: Facility failed to mark their containers, holding hazardous waste, with the words "hazardous waste".
7. Agency: s Type: GPT date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.34(d)(4) ref. 40 CFR 265.35
Comment: Facility failed to maintain a sufficient amount of aisle space in between their hazardous waste storage containers to allow for inspections and/or emergency equipment.
8. Agency: s Type: GMR date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 262.44
Comment: No hazardous waste manifests for 1993 onsite.

9. Agency: ■ Type: TGR date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 40 CFR 263.11(a)
Comment: The facility failed to obtain an EPA identification number for operating as transporter of hazardous waste.

10. Agency: ■ Type: DGS date determined: 14 Mar 1996
class: 2 Priority: _____ Seq.# _____
Return to compliance:
Actual date:
Reg Description: 15A NCAC 13A .0009(a)
Comment: The facility failed to notify as a storage facility for hazardous waste.

RCRA INSPECTION REPORT

1. FACILITY INFORMATION Floortech Inc.
6612 - G East Harris Blvd.
Charlotte, N.C. 28215
NCD 130708126 SQG
2. FACILITY CONTACT Andy Morrow
704-535-0078
3. SURVEY PARTICIPANTS Andy Morrow, Jay Cullinan
4. DATE OF INSPECTION 14 Mar 1996
5. PURPOSE OF INSPECTION To determine compliance with Small
Quantity Generator requirements - 40 CFR 262 and 265.
6. FACILITY DESCRIPTION

Floortech, Inc. deals with the installation of industrial floor coatings and resurfacing. This company has groups of workers who travel to sites and resurface or apply coatings to floors. They have two types of waste which include non-hazardous and hazardous. The hazardous waste is known, by the company, as paint peels, which are contaminated with Methylene chloride. The Methylene chloride is used to separate the old floor coating from the concrete or any other surface they are working on. This waste is containerized at the site and transported back to their main facility, in Charlotte, by truck, if the site cannot handle the waste.

The non-hazardous waste is a scrub water, which comes from the cleanup after they surface the floors. Mr. Morrow told me that this non-hazardous waste was mostly water and solvent, which comes from the cleaner they use. The cleaner is known as Floortech 151 Cleaner with Hydrocarbon 150 Solvent. A copy of the cleaner's MSDS will be attached to this inspection report.

The facility is located in a business park located on Harris Blvd. in Charlotte. This was state's first inspection at this facility.

7. TYPE WASTE

F001, F002 - Waste Methylene chloride paint peels from the stripping of floors

Non-hazardous waste - scrub water from the cleaning of these floors before and after stripping.

8. AREAS OF INSPECTION

(Yes = compliance, no = violation, na = not applicable)

- Emergency Preparedness: yes
- Inspection Records: no
- Contingency Plan: yes

- Training Records: yes
- Manifests/LDR: no

- 90/180 day storage areas: The facility's hazardous waste storage area was located behind the main office building. The storage area was approximately 15 ft. x 175 ft. and had a security fence around it. Inside the fence was approximately 120 - 140, 55 gallon containers. Mr. Morrow stated that both the non-hazardous waste and hazardous waste were stored in this area. Along with all of those containers were alot of empties and some product storage containers. The following are the violations in which I found in this area. (1) Observed 7, 55 gallon containers, that were referred to as hazardous waste, were open. (2) Observed numerous containers, that held hazardous waste, with no label identifying the contents as a hazardous waste. (3) There were few containers, that held hazardous waste, that had hazardous waste labels on them, but didn't have an accumulation start date on the label. (4) The facility failed to maintain the proper amount of aisle space in between their hazardous waste containers to allow for inspections and/or emergency equipment. (5) Observed 1, 55 gallon container in the storage area that had a noticeable bulge on the top of the container. (6) This facility will be brought in on our Transporter regulations with the way they do business. When they are at a job site, and they generate a waste, if the facility they are working at cannot handle the waste, they bring it back to their facility in Charlotte and send it off. (7) This facility is operating as a hazardous waste storage facility by transporting hazardous waste to their facility and holding it for shipment.

- Satellite Accumulation Area: NA
- External facility condition: Storage area was very disorganized
- Other HW units: NA
- Recomendations:

9. Waste Minimization

The facility reported 11,717.7 lbs generated in 1994

10. SITE DEFICIENCIES:

The facility was not in compliance with the following rules:

- 1) 40 CFR 262.11: Facility must reaccess their determination on the non- hazardous waste known as "scrub water".
- 2) 40 CFR 262.34(d)(2) ref. 40 CFR 265.171: Observed one, fifty-five gallon container, of hazardous waste, with a noticeable bulge on the top.
- 3) 40 CFR 262.34(d)(2) ref. 40 CFR 265.173(a): Observed seven,

fifty-five gallon containers of hazardous waste, that were open.

4) 40 CFR 262.34(d)(4) ref. 40 CFR 265.174: Facility failed to perform the required weekly inspections on hazardous waste containers in storage.

5) 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(2): Facility failed to mark their hazardous waste containers, in storage, with accumulation start dates.

6) 40 CFR 262.34(d)(4) ref. 40 CFR 262.34(a)(3): Facility failed to mark their containers, holding hazardous waste, with the words "hazardous waste".

7) 40 CFR 262.34(d)(4) ref. 40 CFR 265.35: Facility failed to maintain a sufficient amount of aisle space in between their hazardous waste storage containers to allow for inspections and/or emergency equipment.

8) 40 CFR 262.44: No hazardous waste manifests for 1993 onsite.

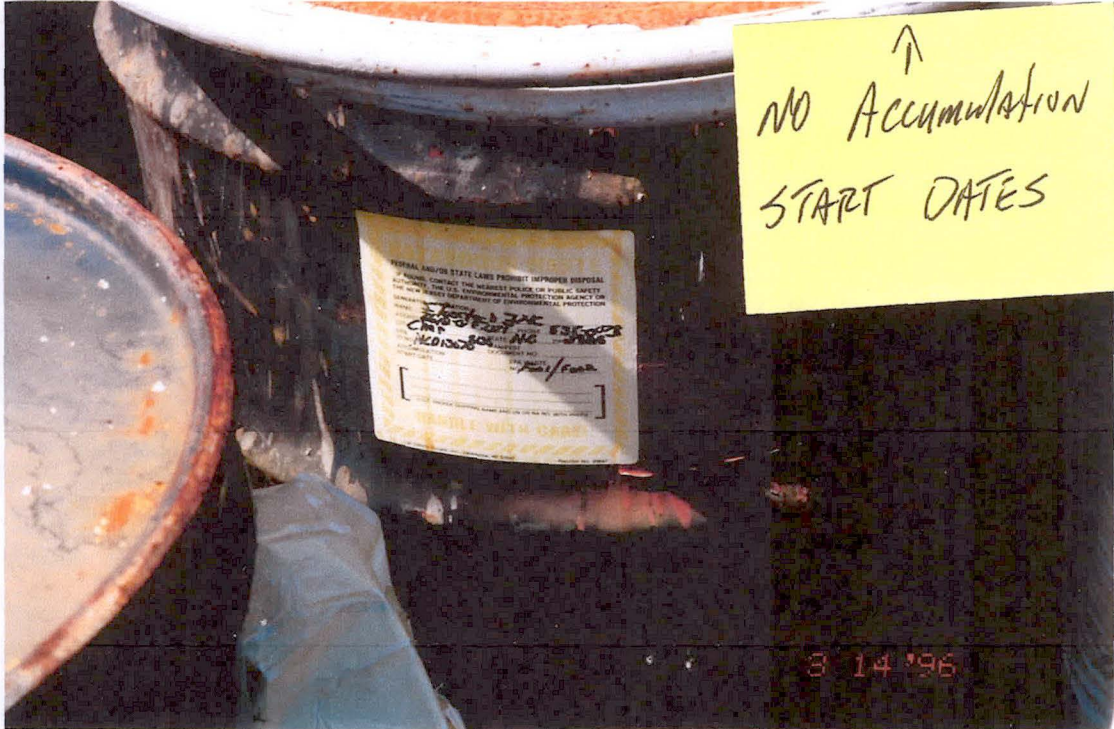
9) 40 CFR 263.11(a): The facility failed to obtain an EPA identification number for operating as transporter of hazardous waste.

10) 15A NCAC 13A .0009(a): The facility failed to notify as a storage facility for hazardous waste.

INSPECTOR

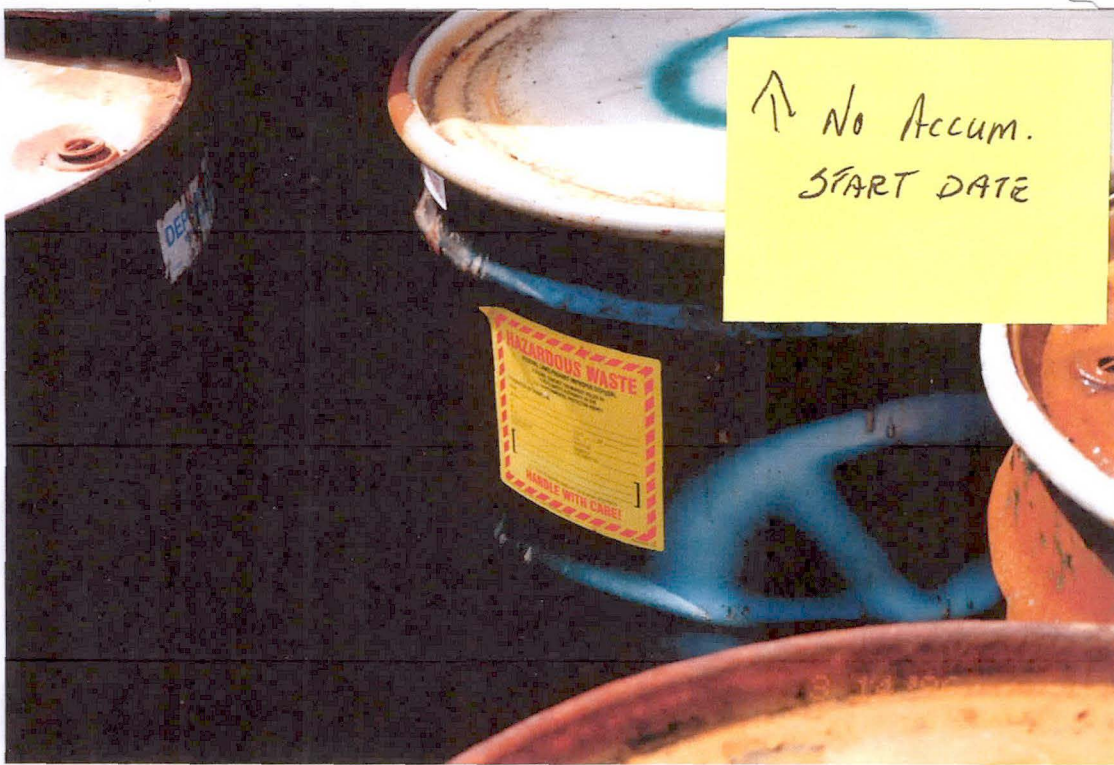
DATE

FACILITY CONTACT



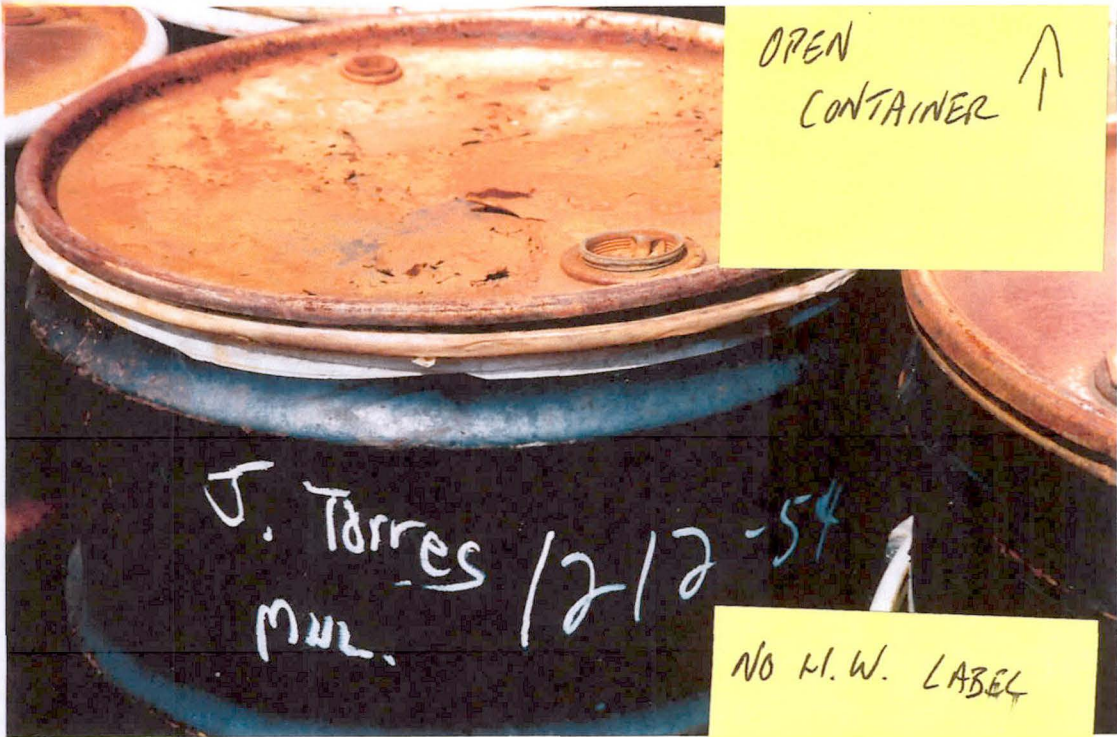
FLOODTECH
3/14/96

NCO 130 708126





Bulged ↑
CONTAINER



OPEN
CONTAINER ↑

J. Torres 12/2-54
MUL.

NO H.W. LABEL
↑
Accumulation stack not



Aisle
SPACE ↑

H.W. CONTAINERS
NOT LABELLED



Floor Tech
3/14/96
NCO120 788 126





31

Small Quantity Generator Evaluation ~~Inspection~~ Inspection

Facility Name: FLOORTECH INC. 704-535-0078
Address: 6612-G EAST W.T. HARRIS BLVD., CHARLOTTE, N.C. 28215
EPA ID #: NCD130708126
Inspection Date: MARCH 14, 1996 Last Inspection: N/A
Contact: JAY CULLINAN, ANDY MORROW Type of Inspection: CEI
Present at Inspection: JOE PARKER-STATE, JAY CULLINAN ANDY MORROW

Type of Business: COAT FLOORS
Processes: STRIPPING OF FLOORS USING METHYLENE CHLORIDE
Waste Generated: FOO1, FOO2 WASTE METHYLENE CHLORIDE PAINT PEELS

Transporters:	TSDs
<u>Fisher Industrial Service</u>	<u>Fisher Industrial Service</u>
<u>ALD 981 020 894</u>	<u>ALD 981 020 894</u>
<u>Phillips ENVIRON.</u>	<u>Thermostat PHILLIPS ENVIRON.</u>

* Manifests:
Signed Copies?
Treatment Standards?
Filled out correctly?
Will try to find H.W. Manifests for '92 + '93 (or) have them faxed to them from Fisher Industrial Service

* Inspection Records: ARE Done inspections, but not every 7 DAYS
HAVE instructed Mr. Morrow to proceed with weekly inspections

Emergency Contacts:
Emergency Coordinator? John Russo - MAINTENANCE
Info by Phones: Will incorporate Contingency into their plan onsite
Emergency Coordinator phone? Fire Department phone?
Location of fire/spill equipment?

Emergency Arrangements: YES
Personnel Trained: YES.

Annual Report: 11,717.70 generated from 1994 - 1 manifest
Waste Analysis: ON SITE
Accumulation Areas: Description: _____

* Closed/Labeled/Dated/<55 Gallons?
Storage Area: Description: 1 - 55 gallon containers - OPEN - contain Meth. chl. ^{PAINT} chips PEELS
LABELS ARE NOT filled out - NO distinction between Non-HAZ waste and
HAZARDOUS waste storage containers. NO AISLE SPACE for H.W. Containers
NO LABELS ON A FEW containers holding H.W., NO Accum. Start dates

Closed/Labeled/Dated/< 180 Days/Good Condition
Less Than 6000 kg on Site? Communication Device?

Page Two - SQG Evaluation ~~Assistance~~ Inspection

Facility Name: FLOORTECH INC.


EPA ID#: NCD 130708126


Date: MARCH 14, 1996

Site Deficiencies:

- ① NO H.W. Manifests, onsite, for 1992 or 1993 ONSITE
- ② NO Weekly inspections of H.W. containers in storage
- ③ OPEN Containers of H.W. in storage - Meth. Chlor. ^{Paint Peels} ~~Chips~~ - counted 7 (seven) cont.
- ④ NO Label (H.W.) on containers holding HAZARDOUS WASTE
- ⑤ NO Accumulation Start Dates on labels (H.W.) on HAZARDOUS WASTE CONTAINERS in storage
- ⑥ A FEW H.W. labels were on H.W. containers but were not filled out.
- ⑦ NO Aisle space in H.W. Storage Area - Could not inspect each container holding HAZARDOUS WASTE
- ⑧ Condition of containers - Observed one container with a noticeable bulge on top
- ⑨ Refer to #3 - Maintenance and operation of facility - open containers could LEAD ~~to~~ to a release of H.W. to the ground and AIR.
- ⑩ OVER 6000 Kg (~~to 200 lbs~~) in storage at the time of the inspection (of HAZARDOUS WASTE) (13,200 lbs) ^{or}

Compliance Date: Raleigh will set date

 MAR. 14 1996
Inspector (Date)

 Andy Moran - Pds. COORDINATOR
Facility Contact (Date)

Reinspection: _____

Inspector (Date)

Facility Contact (Date)

MATERIAL SAFETY DATA SHEET

FloorTech®

Installation of
Industrial Floor Coatings
And Resurfacing

6612 East W.T. Harris Blvd.
Charlotte, NC 28215

Office/Warehouse 704-535-0078
N/A
NFPA 704-535-0078
FAX 704-535-4127
Identification System

<u>Health</u>	<u>2</u>
<u>Flammability</u>	<u>2</u>
<u>Reactivity</u>	<u>0</u>
<u>Special Hazard</u>	<u>0</u>

I. IDENTIFICATION

PRODUCT NAME/NUMBER: FloorTech 151 Cleaner with Hydrocarbon 150 Solvent
(Blend 1 part FloorTech 51 with 5 parts Hydrocarbon 150)
PART NUMBER: N/A
MATERIAL USE: Oil and Membrane Remover
CHEMICAL FAMILY: Solvent Mixture

DEPARTMENT OF TRANSPORTATION

UN. #: NA1993
HAZARD CLASSIFICATION: Solvent
SHIPPING NAME: Combustible Liquid N.D.S.

II. PHYSICAL DATA

DENSITY: 0.92 g/ml
% VOLATILE: 97% by wt
SOLUBILITY IN WATER: emulsifies
VAPOR PRESSURE: <1 mm Hg @ 20 Deg.
ODOR THRESHOLD: N/A
Ph: N.A.
PHYSICAL FORM: Liquid
VAPOR DENSITY: Heavier than air
APPEARANCE AND ODOR: Clear/Heavy Aromatic
COEFFICIENT OF H2O/DIL DISTRIBUTION: N.A.
EVAPORATION RATE: Slower than n-BUTYL Acetate
FLASH POINT: 146 degrees F (seta flash)

NOTE: N.A. or N/A denotes Not Available or Not Applicable

III. INGREDIENTS

ITEM (CAS#)	WT.%	OSHA PEL mg/m3	TWA mg/m3	TLVs STEL	(oral rat) LD/50 mg/kg	(inhalation rat) LC/50
Propylene Glycol Monomethyl Ether Acetate (108-65-6)	1-5	N.A.	N.A.	N.A.	5,000	4,345ppm
Ethyl 3-Ethoxy- propionate EEP (763-69-6)	1-5	N.A.	N.A.	N.A.	5,000	N.A.
Oleio Acid (112-80-1)	1-5	N.A.	N.A.	N.A.	74,500	N.A.
Aromatic Hydro- carbon 150	80-90	N.A.	N.A.	N.A.		N.A.
Ethylene Glycol Mono Butyl Ether EB (111-76-2)	1-5	50ppm	25ppm (skin)	25ppm (skin)	1,480	700ppm

NOTE - N.A. or N/A denotes Not Available or Not Applicable

N.E. - Not Established

IV. FIRE AND EXPLOSION HAZARD DATA

FLASH POINT: 146 degrees F (SETA FLASH) FLAMMABLE LIMITS: L.E.L. 1.0%
U.E.L.

AUTOIGNITION TEMPERATURE: N.A.

EXTINGUISHING MEDIA:

Use National Fire Protection Association (N.F.P.A.) Class B extinguishers
(Carbon dioxide, dry chemical or foam).

SPECIAL FIRE FIGHTING PROCEDURES:

Water may be ineffective, but may be used to cool closed containers to prevent
pressure buildup or possible autoignition when exposed to extreme heat (fog
nozzles preferred). Wear self-contained breathing apparatus.

UNUSUAL FIRE AND EXPLOSION HAZARDS:

Keep containers tightly closed. Isolate from heat, electrical equipment,
sparks and open flame. Closed containers may explode when exposed to extreme
heat. Do not apply to hot surfaces.

V. REACTIVITY DATA

STABILITY: Stable
CONDITIONS TO AVOID: N.A.
HAZARD POLYMERIZATION: Will Not Occur
INCOMPATIBILITY (Materials to avoid):
Strong oxidizing agents
HAZARD DECOMPOSITION PRODUCTS:
Carbon dioxide, carbon monoxide and nitrogen oxides in varying quantities.

VI. HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE: See Section II for individual ingredients.
EFFECTS OF OVEREXPOSURE: PRIMARY ROUTE(S) OF ENTRY: Inhalation X skin contact
SKIN CONTACT AND ABSORPTION:
Contains materials which may cause skin irritation.
EYE CONTACT:
Contains materials which may cause eye irritation and eye injury.

NOTE: N.A. or N/A denotes Not Available or Not Applicable

INGESTION (Swallowing):
Contains materials which can cause a burning sensation, vomiting, diarrhea, drowsiness and tissue damage. Aspiration of material into lungs can cause chemical Pneumonitis which can be fatal.

INHALATION (Breathing):
Repeated exposures may cause irritation to the upper respiratory tract and liver or kidney effects.

CARCINOGENICITY:
No specific information available.

CHRONIC EFFECTS OF OVEREXPOSURE:
No specific information available.

EMERGENCY AND FIRST AID PROCEDURES

SKIN CONTACT:
Wash skin thoroughly with soap and water.

EYE CONTACT:
Flush immediately with water for 15 minutes; CALL A PHYSICIAN.

INGESTION (Swallowing):
CALL A PHYSICIAN or POISON CONTROL CENTER. DO NOT attempt to induce vomiting and have this document available.

INHALATION (Breathing):
Remove to fresh air. Restore breathing if required. If breathing difficulty persists or occurs later, consult a physician and have this document available.

NOTE: N.A. or N/A denotes Not Available or Not Applicable

VII. SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:

Remove all sources of ignition (flames, hot surfaces and electrical, static or frictional sparks). Avoid breathing vapors. Ventilate area. Remove with inert absorbent/scrub with soap and water.

WASTE DISPOSAL METHOD:

Dispose of in accordance with federal, state and local regulations.

VIII. SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION (Specify type):

Wear a chemical respirator approved for organic vapors (NIOSH 23C or equivalent) during the application and until the work area has been exhausted of all vapors.

VENTILATION:

Provide local exhaust ventilation to keep vapor concentrations below TLV (see Section II).

PROTECTIVE GLOVES:

Impervious gloves; i.e., rubber

EYE PROTECTION:

Chemical splash goggles

SKIN PROTECTION:

Protective clothing, face shield, and rubber gloves.

IX. SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE:

Store in a cool dry place. Store large quantities in buildings designed and protected for storage of NFPA Class II Combustible Liquids.

OTHER PRECAUTIONS:

Do not take internally. Avoid prolonged contact with skin; contaminated clothing should be removed immediately. Avoid free fall of liquid in excess of a few inches.

This Material Safety Data Sheet (MSDS) has been prepared in compliance with the Federal OSHA Hazard Communication Standard 29 CFR 1910.1200.

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind expressed or implied is made with respect to the information contained herein.

State of North Carolina
Department of Environment,
Health and Natural Resources
Division of Solid Waste Management

James B. Hunt, Jr., Governor
Jonathan B. Howes, Secretary
William L. Meyer, Director



February 23, 1996

Dear Sir:

Based on information received from you for your site identification, the State has accepted and processed RCRA classification for this site.

Your EPA ID number is: NCD 130 708 126
(X Indicates Operational Status of Your Facility)

- | | | | |
|--------------------------|--|-------------------------------------|-----------------|
| <input type="checkbox"/> | LARGE GENERATOR | <input checked="" type="checkbox"/> | SMALL GENERATOR |
| <input type="checkbox"/> | SMALL EXEMPT GENERATOR | <input type="checkbox"/> | INACTIVE |
| <input type="checkbox"/> | TRANSPORTER | <input type="checkbox"/> | TREATER |
| <input type="checkbox"/> | DISPOSER | | |
| <input type="checkbox"/> | USED OIL FUEL MARKETER SHIPPING TO OFF-SPECIFICATION BURNER | | |
| <input type="checkbox"/> | USED OIL FUEL MARKETER FIRST CLAIMS OIL MEETS SPECIFICATIONS | | |
| <input type="checkbox"/> | USED OIL BURNER | | |
| <input type="checkbox"/> | USED OIL TRANSPORTER | | |
| <input type="checkbox"/> | USED OIL TRANSFER FACILITY | | |
| <input type="checkbox"/> | USED OIL PROCESSOR | | |
| <input type="checkbox"/> | USED OIL RE-REFINER | | |



Sincerely

R. J. Edwards III
R.J. Edwards, Administrative Officer
Division of Solid Waste Management

Robert Hedden