

**FINAL REPORT
FOR
US FINISHING CONE MILLS SUPERFUND SITE
IN GREENVILLE, SOUTH CAROLINA**



Prepared for:

ENVIRONMENTAL PROTECTION AGENCY
USEPA Emergency and Rapid Response
Contract No. EP-S4-07-03



Prepared by:

WRS compass
221 Hobbs Street, Suite 108
Tampa, Florida 33619

September 7, 2012

WRS Project No. 30-64-110022

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1.0 INTRODUCTION

WRSScompass (WRSC) is submitting this final report summarizing response activities that were conducted at the US Finishing Cone Mills Superfund Site in Greenville, South Carolina. WRSC was issued task Order # 0105 on September 26, 2011 for demolition and disposal activities at the above referenced site. A waste generation report was also completed and is included with this report.

Site Background

The former US Finishing/Cone Mills property is located at 3355 Buncombe Road approximately 3 miles north of downtown Greenville, South Carolina. The property is situated along the Reedy River, and is bordered to the east by Langston Creek and Highway 253, to the west by a residential neighborhood, to the north by Old Buncombe Road and to the south by the Reedy River. Two former reservoirs utilized by the facility are located northeast of Buncombe Road (the northern reservoir) and northwest of the residential area (the northwestern reservoir). The US Finishing/Cone Mills site, originally constructed in 1903 for Union Bleachery, was a textile, bleaching and finishing operation. In 1947, the plant was sold to Aspinook Corporation, which then became Cone Mills in 1952. Cone Mills prepared and dyed grey goods and other fabrics. American Fast Print, Ltd. (AFP) purchased the facility in May 1984 and operated the plant under the name U.S. Finishing. The main portion of the 259-acre property consists of three buildings, including the approximately 400,000 square foot industrial building that includes a basement and two floors partially destroyed by a 2003 fire. WRSC was contracted by the US EPA to perform demolition activities at main buildings of the plant. The portions selected for demolition consist of the dilapidated structures surrounding the main production areas and includes three partially collapsed, interconnected buildings on the eastern portion of the site totaling approximately 130,000 square foot area. Based on the vertical height of some these structures the actual demolition square footage would more likely be 200,000 square feet. The reason for the demolition was to remove the threat of asbestos fibers being released into the air and becoming an airborne health problem for neighboring residents. The boiler room area of the main production building was not included in the WRSC demolition plan. This building will be address at a later date. The exposed asbestos in the boiler room was removed by a subcontractor during demolition activities. Asbestos material contained inside of the boilers and ancillary equipment inside the boiler room will be addressed at a later date by others.

2.0 SUMMARY OF ACTIVITIES

WRS project manager initially mobilized to the site on October 11th, 2011 and met with EPA OSC Leo Francendese for a site walk. During that time, demolition and cleanup activities were discussed and a mobilization date was setup. The WRS project manager then started the health and safety plan, demolition plan and cost estimates for site work. Also solicited bids for Office trailers, electricity, internet and phone services materials and items needed to start work. The WRS crew mobilized to the site on October 23 and October 24th, 2011 to start with site activities and to receive equipment needed to complete the task order objectives. Also upon arrival, WRS secured the site and contracted after hour's security. The crew also started to prep the site for demolition activities including contracting a structural engineer to assess the weight capacity of floors within the demolition buildings. The crew also secured unsafe areas of the demolition areas including covering and blocking off large holes in the floor areas.

Prior to commencement of building demolition, a thorough walk through and evaluation of the building was conducted to confirm that all appropriate measures have been completed to ensure that the area was ready for commencement of demolition activities. A Pre-Demolition Surveys were completed and were maintained on site.

In general, the tasks included a wide variety of procedures. The most important aspect in the development of these procedures was the safe conduct of the work. WRS' procedures limited the use of labor to the most controlled and safe conditions and rely upon mechanized means of removal wherever possible. 80,000 lb. excavators equipped with concrete breakers/processor, grapples, and other modern hydraulic demolition tools and attachments were utilized. Wherever possible, large structures were removed to ground level using mechanized means. Subsequent sizing of scrap materials such as steel and rebar and other material processing activities took place at grade level. Recyclable materials will be hauled off site and recycled accordingly.

General building/structure demolition will be conducted in a manner that does not encroach upon or damage the existing structures that are not part of the demolition area. WRS utilized the Structural Engineer to assist with the structures that are tied to the building set for demolition. The Structural Engineer assisted WRS in creating work plans for these areas.

Upon receipt of heavy equipment, initial site work commenced. The demolition started with building B-1, a metal frame building located in the eastern area of the property. Presumed asbestos containing material (PACM) debris were loaded into 20 yard dump trucks and transported to a large cell located in the water treatment area of the site. Two cells located in this area were previously selected for PACM waste disposal, P-1 and p-2. Visible small of pieces asbestos was saturated with a wetting agent and then double bagged in asbestos labeled bags or wrapped in plastic and staged for disposal during boiler room abatement. Recyclable metals were separated from the debris and wood from this structure. The metal was sized and staged for future recycling. During this demolition activity the START contractor collected air samples from around the site. All samples were below the site action levels. Personnel air samples for asbestos and lead were also collected during demolition operations. The results were below the action limits. Dust

control was done during demolition activities utilizing 2000 gallon water trucks. This dust control was a key factor in keeping airborne dust that potentially contained asbestos below the action levels set for the site.

The crew then moved to the back side of the main structure located in southwestern portion of the site. This area of the building was labeled as B-1 and consisted of a three story concrete block outer wall, asphalt roof that is PACM, wood ceiling and metal rafters. The floor throughout the building is constructed of concrete slaps. The demolition crew moved from back to front on this portion of the building. The structural engineers report showed the floor in most areas to be too weak to handle the weight of the heavy equipment. Due to this finding WRSC utilized swamp mats to spread over the steel support beams located below the floor. Using this process allowed the machines to get to hard to reach areas and keep the floor from caving into the basement area. Presumed asbestos containing material (PACM) debris were again loaded into 20 yard dump trucks and transported cell P-1 and p-2. Visible small pieces of asbestos was saturated with a wetting agent and then double bagged in asbestos labeled bags or wrapped in plastic and staged for disposal with the other PACM. Recyclable metals were separated from the debris and wood from this structure. The metal was sized and staged for future recycling. During this demolition activity the START contractor continued to collect air samples from around the site. All samples were below the site/OSHA action levels. Personnel air samples for asbestos and lead were also collected during demolition operations. The personnel sample collection was transferred from START to WRSC. The WRSC Health and safety officer collected these samples. The results were below the OSHA action limits. Dust control was also done in this area to keep airborne dust and potential asbestos low.

The excavators were unable to access the whole area above the basement. This was due to deteriorated steel beams. The concrete floor gave away in several areas. The EPA did not plan to remove the entire floor so the crew removed sections to access areas that needed demolished and to access debris from earlier demolition activities. A large mid-section of the main building was removed to gain access to these areas.

The crew also started to remove the piles of burnt debris and load into the trucks for disposal in the on-site waste cells. Some rolls of fabric remained on the site and were placed in a staging area outside the demolition areas. This allowed more room in the waste cells. Clean concrete flooring was also staged outside the demolition areas for the same reason.

WRSC solicited bids for an asbestos abatement contractor to complete abatement of exposed asbestos in the boiler room. An Asbestos abatement plan was completed by Soil & Material Engineers (S&ME) and submitted to SCDHEC for review and approval. S&ME was the only local asbestos design firm in the area. S&ME also performed the air monitoring and clearance monitoring during the abatement process.

WRS conducted a formal Invitation to Bid (IFB) process to promote adequate price competition. The IFB package, WRSC Document No. 30-64-1110022-004, was sent to four vendors known to WRS as having a history of positive past performance on similar work. The vendors were asked to provide Boiler Room/Powerhouse Asbestos Abatement

and transportation and disposal pricing. Four of the four vendors responded with bids that were prepared independently of each other. All four vendors supplying pricing were responsive to the requirements of the IFB package. WRS compared the bids of the four responsive bidders, and after thorough comparison, WRS determined that Winter Environmental would provide services of the requisite quality, within the time needed, at the lowest reasonable cost.

The following objectives were successfully completed and the field crew demobilized on August 31, 2011.

Utilized Resources

Personnel	Equipment	Materials
(1) Project Manager (1) Field Cost Accountant (1) Foreman/Operator (1) Health and Safety Officer (3) Cleanup Technicians (3) Equipment Operators (2) Truck Drivers	Track Excavator(2) Track Skid Steer (1) Bull Dozer (1) Mini Excavator (1) Pickup Trucks (4) Water Truck (2) Off Road Trucks (2) Office Trailer (2) Storage Trailer (1) Hand Tools	Fencing Backfill Materials Air Sample Media and pumps PPE Grass Seed 7 Straw

3.0 TRANSPORTATION AND DISPOSAL OF WASTE

Most of the waste generated on during the demolition was disposed of on-site in cells predetermined by the EPA OSC. Waste that was disposed of off-site included asbestos wrapped pipe and pipe insulation, small pieces of asbestos from the boiler room, mercury from switches and various containerized material found around the site. The total amount of waste removed from the site is as follows:

Description	EPA Waste Codes	Quantity Transported for Disposal	Unit of Measure
On-site disposal of ACM/Debris	NA	18,700	Cubic Yards

Off-site disposal of ACM (pipe, bagged asbestos & ACM from boiler room)	NA	21.04	Tons
Drummed and lab packed martial	See Waste Generation Report	See Waste Generation Report	
Scrap Metal		Recycled 11,004	Tons

Please see attached CERCLA off site reports and Waste Generation reports for a summary of all disposal activities from this site.

4.0 HEALTH AND SAFETY

WRS personnel adhered strictly to the Site Specific Health and Safety Plan as prepared by the WRS Corporate Health and Safety Officer. Site activities were completed with no OSHA Recordable or Lost Workday incidents. One minor injury was incurred during site activities. The accident resulted in a bruise on an employee's right foot while adjusting forks on a loader. The fork fell off of the frame and landed on the foot above the steel toe of the boot. The accident resulted in no lost work days.

5.0 PROBLEM AND RESOLUTIONS

Accessing the complete areas of demolition presented a problem due to the integrity of the flooring and building. WRSC sourced the assistance of a Structural Engineering firm to assist. The firm assessed the floor beams to determine if they could hold the weight of the equipment needed to perform the demolition of the building. The results of this assessment indicated that only a small area of the floor was able to support the weight of the heavy equipment. WRSC then decided to utilize swamp mats that would expand the width of the floor steel support beams. The equipment would then be able to track across the swamp mats and move them as needed. This worked in most areas of the floor however some of the floor caved in and made it hard to reach certain areas. In these areas WRSC cut out the floor and managed to reach all of the required demolition areas.

No other problems occurred while performing directed task at the US Finishing Cone Mills site.

6.0 FINANCIAL SUMMARY

As stated in Section 1 of the report, Task Order #0105 was issued with a ceiling of \$2,384,399.00 for the specified scope of work. No amendments were made to the task order. No provisional rates were established for this task order. Following the preparation and submittal of Invitation for Bid No.30-64-110022-004-IFB, WRS requested consent to subcontract Winter Environmental for the removal and abatement of exposed asbestos material from the boiler room and disposal of the asbestos material from the boiler room and the material staged on-site during demolition activities. Winter Environmental was selected based on the low apparent cost quote and technical ability to perform all requested tasks.

The projected Final Cost for the Task Order is \$, recognizing a balance of funding for de-obligation of \$. A detailed cost breakdown for this Task Order is provided in Appendix A. The current summary of the project financials through 8/18/12 is as follows:

TO #	Obligated Ceiling	Deobligated Funds	Cumulative Personnel	Cumulative Equipment	Cumulative OFCs	Pending Total	Cumulative Total	% of Ceiling
0105	\$2,384,399	\$	\$482,222	\$159,167	\$434,352	*\$3,000	\$1,075,741	45%

*Pending is for unbilled labor.

ATTACHMENT A
DETAIL COST BREAKDOWN

DRAFT

ATTACHMENT B

CERCLA OFF SITE WASTE REPORT

HAZ

CERCLA OFF-SITE DISPOSAL REPORT
Non Hazardous Waste Asbestos

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	<input checked="" type="checkbox"/>
Other RCRA Listed			
Non Hazardous	<input checked="" type="checkbox"/>		
Lab Packs			

4. Quantity of waste:

QTY	UNIT
51.15	Tons

5. Range, average, and/or representative concentrations of the contaminants of concern: Asbestos 99-100%, Debris 0-1% .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:

Waste Management
Palmetto Landfill
251 New Hope Rd
Wellford, SC 29385
EPA ID # 422401-1101

8. Receiving Region: 4

9. Receiving region off-site contact (RROC): Paula Whiting

10. Date started shipment: 03/23/11
Date disposal is completed: 3/16/10
(See Manifest # 1,2,3,4,5,6,7,8)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration	X	Landfill
	Chemical treatment		Injection
	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

Special waste cell
-type of liner in cell?(e.g. PVC, clay, hypalon)
clay

14. Cost of activities:

\$	Treatment/disposal cost per unit/gal
\$ 165,899.20	Total cost Abatement and Disposal
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 165,899.20	Total Cost Disposal & Transportation

NON-HAZARDOUS MANIFEST

NON-HAZARDOUS MANIFEST		1. Generator's US EPA ID No.		Manifest Doc. No.		2. Page 1 of 1		580956	
3. Generator's Mailing Address: US Environmental Protection Agency - Region IV Sam Nunn Atlanta Federal Center 61 Forsyth Street SW Atlanta, GA 30303 4. Generator's Phone 404-434-5379		5. Generator's Site Address (if different than mailing): US EPA FORMER US FINISHING CONE MILL PLANT 3955 OLD BUNCOMBE ROAD GREENVILLE, SC 29612		A. Manifest Number WMNA		1		B. State Generator's ID	
6. Transporter 1 Company Name Winter Environmental		7. US EPA ID Number		C. State Transporter's ID		D. Transporter's Phone		E. State Transporter's ID	
7. Transporter 2 Company Name		8. US EPA ID Number		F. State Transporter's ID		G. Transporter's Phone		H. State Facility ID	
9. Designated Facility Name and Site Address: PALMETTO LANDFILL 251 NEW HOPE RD WELLFORD, SC 29385		10. US EPA ID Number S0D981476492		I. State Facility ID		J. State Facility Phone			
11. Description of Waste Materials		12. Quantity		13. Total Quantity		14. Unit		15. Other Comments	
a. Friction ACM		1 CM		20		1/2		Estimated	
WM Profile # 60485650				4.60					
b.									
WM Profile #									
c.									
WM Profile #									
d.									
WM Profile #									
1. Additional Descriptions for Materials Listed Above		K. Disposal Location							
Pipe insulation with debris		Cell				Level			
15. Special Handling Instructions and Additional Information									
Asbestos bags handle with care									
Purchase Order #		EMERGENCY CONTACT / PHONE NO.:							
16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by 40 CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.		Printed Name		Signature		Month		Day	
KARL LAWREN		[Signature]		EPA		3		23 12	
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed Name		Signature		Month		Day	
X JOE F. BARRADO CO		[Signature]				3		23 12	
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed Name		Signature		Month		Day	
19. Certificate of Final Treatment/Disposal: I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste, was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.		20. Facility Owner or Operator Certification of receipt of non-hazardous materials covered by this manifest.		Printed Name		Signature		Month	
		Staci Blair		[Signature]		03		23 12	
White - TREATMENT, STORAGE, DISPOSAL FACILITY COPY		Blue - GENERATOR'S COPY		Gold - TRANSPORTER'S COPY		Yellow - GENERATOR'S COPY			
Pink - FACILITY USE ONLY									

DEHEC
Allen Ascher
Chairman
Mark S. Linn
Vice Chairman



Catherine B. Thompson, Director

Promoting and protecting the health of the public and the environment.

BOARD:
R. Kuylen Tola
L. Givens, Esq., Jr.
Ann A. Kohl, DDS
John O. Hume, Jr., MD

ASBESTOS ABATEMENT PROJECT LICENSE

License Number: R1203170
NESHAP

1

PAT CHESOWSKY
WINTER CONSTRUCTION COMPANY
3350 GREEN POINTE PKWY STE 200
NORCROSS, GA 30093-6649

404-582-3300

SITE: FORMER US FINISHING PLANT - BOILER ROOM
LOCATION: 3353 OLD BUNCOMBE RD, GREENVILLE
AMOUNT: 10000 SFF debris, 3700 LFF pipe, 4700 SFF boiler, 650 SFF NF tank

This license is issued on the basis of information provided in your asbestos abatement notification received March 12, 2012. Please refer to the license number above whenever you communicate with DEHEC about this project. Use of this license indicates your agreement that the information herein is accurate. This license is non-transferable and is issued subject to the following conditions.

I. Removal or other abatement activities which have the potential to disturb regulated asbestos shall begin March 20, 2012, and shall complete April 06, 2012. If there is any change in these dates, you must notify DEHEC in accordance with applicable State and Federal regulations.

II. Based on the information you have provided, the license fee is \$1000.00 for this project. You will be billed for any amount due. If the amount of asbestos material abated increases after the project has begun, you must amend your notification and pay any additional fees.

III. You are hereby authorized to dispose of asbestos waste from this project at the Palmetto Landfill - 422401-1101 and Palmetto Landfill - 422401-1101. Authorization is valid only for the amount of asbestos indicated above, and for a reasonable amount of other asbestos-contaminated materials generated during this project. You must obtain prior approval for disposal from the landfill operator. There shall be no leakage or spillage during transport. Authorization for disposal shall expire forty-five (45) days after April 06, 2012 in condition I. above.

IV. At the conclusion of this project, you must submit a completed copy of your Waste Shipment Record to DEHEC in Columbia.

The SCDEHEC Division of Solid Waste Planning & Recycling also has rules governing the disposal of materials that have come in contact with lead-based paint. Please contact the Bureau of Land and Waste Management at (803) 894-4000 for additional information.

For further information about asbestos abatement and disposal requirements, please contact the Asbestos Section at (803) 894-4259.

Issued: March 19, 2012

Robin A. Mack

Asbestos Section
Bureau of Air Quality

cc: Administrator of Palmetto Landfill and Palmetto Landfill

Issued by: Steven Wagstaff



Palmetto Landfill
251 New Hope Road
Wellford, SC, 29385
Ph: (864) 439-8426

Original
Ticket# 580856

Customer Name WINTER CONSTRUCTION COMP

Ticket Date 03/23/2012

Payment Type Credit Account

Hauling Ticket#

Route

State Waste Code

Manifest 1

Destination

PO

Profile 60488660 (FRIABLE ACM)

Generator 125-USEPA GREENVILLE USEPA FORMER US FINISHING CONE MILL PLANT

Carrier WINTER CONSTRUCT

Vehicle# 860

Container

Check#

Billing # 0001633

Gen EPA ID NR

Manual Ticket #

Volume

	Time	Scale	Operator	Gross	
In	03/23/2012 12:17:03	Scale1	SB/air	18160 lb	
Out	03/23/2012 13:00:40	Scale2	SB/air	8950 lb	
Comments				Net	9200 lb
				Tons	4.60

Product	LDX	Qty	Unit	Rate	Fee	Amount	Origin
1 Asb Friable-Cubic	100	20.00	Yards				GREENVILLE
2 FUEL-Fuel Surcharg	100		X				GREENVILLE
3 EVP-P-Standard Env	100		X				GREENVILLE
4 HF-SPARTANBURG COU	100	4.60	Tons				GREENVILLE

Total Fees
Total Ticket

Signature

03/23/12



NON-HAZARDOUS MANIFEST

NON-HAZARDOUS MANIFEST		1. Generator's US EPA ID No SC0003358744		Manifest Doc No. 2		2. Page 1 of 1 581125		
3. Generator's Mailing Address US ENVIRONMENTAL PROTECTION AGENCY REGION 4 SAM MUNN ATLANTA FEDERAL CENTER 61 FORTYTH STREET SW ATLANTA GA 30303 4. Generator's Phone 404-434-5379		Generator's Site Address (if different than mailing) US EPA FORMER US FINISHING CONE MIL PLANT 3955 OLD BUNCOMBE ROAD GREENVILLE, SC 29612		A. Manifest Number WMNA 2		B. State Generator's ID SC0003358744		
5. Transporter 1 Company Name Waste Management		6. US EPA ID Number		C. State Transporter's ID		D. Transporter's Phone 404-583-3300		
7. Transporter 2 Company Name Waste Management		8. US EPA ID Number		E. State Transporter's ID		F. Transporter's Phone		
9. Designated Facility Name and Site Address PALMETTO LANDFILL 251 NEW HOPE RD WELLSFORD, SC 29385		10. US EPA ID Number SC0003376092		G. State Facility ID		H. State Facility Phone		
GENERATOR	11. Description of Waste Materials		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
	a. Friable ACM		No. 1		Type CM		30 Y	
	WM Profile # 6048863C							
	b.							
	WM Profile #							
	c.							
d.								
e.								
f.								
g.								
h.								
i.								
j.								
1. Additional Descriptions for Materials Listed Above Pipe Insulation		K. Disposal Location		Cell		Level		
15. Special Handling Instructions and additional information Asbestos bags handle with care								
Purchase Order #		EMERGENCY CONTACT / PHONE NO						
16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by 40 CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations. Printed Name: JERRY TALLER Signature: [Signature] Month: 3 Day: 28 Year: 12								
17. Transporter 1 Acknowledgement of Receipt of Materials Printed Name: [Signature] Signature: [Signature] Month: 3 Day: 28 Year: 12								
18. Transporter 2 Acknowledgement of Receipt of Materials Printed Name: Mike Robinson Signature: Mike Robinson Month: 3 Day: 28 Year: 12								
19. Certificate of Final Treatment/Disposal I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.								
20. Facility Owner or Operator's Certification of receipt of non-hazardous materials covered by this manifest. Printed Name: [Signature] Signature: [Signature] Month: [] Day: [] Year: []								

White- TREATMENT, STORAGE, DISPOSAL FACILITY COPY

Pink- FACILITY USE ONLY

Blue- GENERATOR #2 COPY

Gold- TRANSPORTER #1 COPY

Yellow- GENERATOR #1 COPY

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Vice Chairman



Catherine H. Templeton, Director

Protecting and promoting the health of the public and the environment

BOARD:
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L. Charles Baker, Jr.
Ann B. Kipke, DDS
John D. Hance, Sr., MD

ASBESTOS ABATEMENT PROJECT LICENSE

License Number: R1203170
NRSHAP

PAUL THUNDER
WINTER CONSTRUCTION COMPANY
1151 HICKEN POINTE PKWY STE 200
NORCROSS, GA 30092-6649

404-582-3300

SITE: FORMER US FINISHING PLANT - BOILER ROOM
LOCATION: 1353 OLD BUNCOMBE RD, GREENVILLE
AMOUNT: 10000 SF F debris, 1700 LF F pipe, 4700 SF F boiler, 650 SF NF tank

This license is issued on the basis of information provided in your asbestos abatement notification received March 12, 2012. Please refer to the license number above whenever you communicate with DHEC about this project. Use of this license indicates your agreement that the information herein is accurate. This license is non-transferable and is issued subject to the following conditions:

I. Removal or other abatement activities which have the potential to disturb regulated asbestos shall begin March 20, 2012, and shall complete April 06, 2012. If there is any change in these dates, you must notify DHEC in accordance with applicable State and Federal regulations.

II. Based on the information you have provided, the license fee is \$1000.00 for this project. You will be billed for any amount due. If the amount of asbestos material abated increases after the project has begun, you must amend your notification and pay any additional fees.

III. You are hereby authorized to dispose of asbestos waste from this project at the Palmetto Landfill - 422401-1101 and Palmetto Landfill - 422401-1101. Authorization is valid only for the amount of asbestos indicated above, and for a reasonable amount of other asbestos-contaminated materials generated during this project. You must obtain prior approval for disposal from the landfill operator. There shall be no leakage or spillage during transport. Authorization for disposal shall expire fifty-five (45) days after April 06, 2012 in condition I above.

IV. At the conclusion of this project, you must submit a completed copy of your Waste Shipment Record to DHEC in Columbia.

The SC DHEC Division of Solid Waste Planning & Recycling also has rules governing the disposal of materials that have come in contact with lead-based paint. Please contact the Bureau of Land and Waste Management at (803) 896-4000 for additional information.

For further information about asbestos abatement and disposal requirements, please contact the Asbestos Section at (803) 898-4289.

Issued: March 19, 2012

Robert A. Mack

Asbestos Section
Bureau of Air Quality

cc: Administrator of Palmetto Landfill and Palmetto Landfill

Issued by: Neven Wagsait

SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL
2000 Bull Street • Columbia, SC 29201 • Phone: (803) 898-3432 • www.scdhec.gov



Palmetto Landfill
25 New Hope Road
Wellford, SC, 29385
Ph: (864) 439-8425

Original
Ticket# 581125

581274

Customer Name WINTER CONSTRUCTION COMP

Ticket Date 03/28/2012

Payment Type Credit Account

Hauling Ticket#

Route

State Waste Code

Manifest 2

Destination

PO

Profile

Generator

604886SC (FRIABLE ACM)

126-USEPA GREENVILLE USEPA FORMER US FINISHING CONE MILL PLANT

Carrier WM OF SOUTH CAROLI

Vehicle# 407094

Container

Check#

Billing # 0001633

Gen EPA ID NR

Manual Ticket #

Value

Time
In 03/28/2012 12:05:42
Out 03/28/2012 12:18:15

Scale
Scale1
Scale2

Operator
P5088EE
Sblair

Gross 51300 lb
Tare 39500 lb
Net 11720 lb
Tons 5.86

Comments

Product	LDX	Qty	UDN	Rate	Fee	Amount	Origin
1 Asb Friable-Cubic	100	30.00	Yards				GREENVILLE
2 FUEL-Fuel Surcharg	100		%				GREENVILLE
3 EVF-P-Standard Env	100		%				GREENVILLE
4 HF-SPARTANBURG CDU	100	5.86	Tons				GREENVILLE

Total Fees
Total Ticket

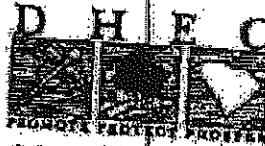
Mike



NON-HAZARDOUS MANIFEST

NON-HAZARDOUS MANIFEST		1. Generator's LE EPA ID No: SCD003358744		Manifest Doc No. 3		2. Page 1 of 1	
2. Generator's Mailing Address US ENVIRONMENTAL PROTECTION AGENCY REGION 4 SAN MUNN ATLANTA FEDERAL CENTER 51 FORTYTH STREET SW ATLANTA GA 30303		3. Generator's Site Address (If different than mailing): US EPA FORMER US FINISHING CONE HILL PLANT 3333 OLD GUNCOMB ROAD GREENVILLE SC 29642		A. Manifest Number WMNA		B. State Generator's ID SCD003358744	
4. Generator's Phone 404-434-5579		5. Transporter 1 Company Name Waste Management		6. US EPA ID Number		C. State Transporter's ID	
7. Transporter 2 Company Name Waste Management		8. US EPA ID Number		D. Transporter's Phone 404-583-3300		E. State Transporter's ID	
9. Designated Facility Name and Site Address PALMETTO LANDFILL 251 NEW HOPE RD WELFORD SC 29385		10. US EPA ID Number SCD001476492		F. Transporter's Phone		G. State Facility ID	
11. Description of Waste Materials		12. Containers		13. Total Quantity		14. Unit	
a. Material Name WM Profile # 6042863C		No. Type 1 CM		30		Y	
b. WM Profile #							
c. WM Profile #							
d. WM Profile #							
e. WM Profile #							
1. Additional Descriptions for Materials Listed Above RIDE INSULATION		K. Disposal Location		Cell		Level	
15. Special Handling Instructions and Additional Information Asbestos bags handle with care							
Purchase Order #		EMERGENCY CONTACT / PHONE NO:					
16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by 40 CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.		Printed Name TERRY TANNER		Signature "on behalf of"		Month Day Year 3 28 12	
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed Name		Signature		Month Day Year 3 28 12	
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed Name MIKE ROBINSON		Signature MIKE ROBINSON		Month Day Year 3 28 12	
19. Certificate of Final Treatment/Disposal I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.		20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest.		Printed Name P. Sisk		Signature P. Sisk	
Month Day Year 3 28 12		Month Day Year 3 28 12		Month Day Year 3 28 12		Month Day Year 3 28 12	
White - TREATMENT, STORAGE, DISPOSAL FACILITY COPY		Pink - FACILITY USE ONLY		Blue - GENERATOR #2 COPY		Yellow - GENERATOR #1 COPY	

BOARD:
Allen Amick
Chairman
Mark S. Lutz
Vice Chairman



Calvin H. Thompson, Director

Promoting and protecting the health of the public and the environment

BOARD:
R. Karyon Wells
L. Clemente Brown, Jr.
Ann E. Bost, DDS
John O. Hara, Sr., MD

ASBESTOS ABATEMENT PROJECT LICENSE

License Number: RI203170
NESHAP

PAT CHESOWSKY
WINTER CONSTRUCTION COMPANY
3350 GREEN POINTE PKWY STE 200
NORCROSS, GA 30092-6649

404-388-3300

SITE: FORMER US FINISHING PLANT - BOILER ROOM
LOCATION: 5353 OLD RUNCOMBE RD, GREENVILLE
AMOUNT: 10000 SF F debris, 3700 LF F pipe, 4700 SF F boiler, 650 SF NF tank

This license is issued on the basis of information provided in your asbestos abatement notification received March 12, 2012. Please refer to the license number above whenever you communicate with DHEC about this project. Use of this license indicates your agreement that the information herein is accurate. This license is non-transferable and is issued subject to the following conditions.

I. Removal or other abatement activities which have the potential to disturb regulated asbestos shall begin March 20, 2012, and shall complete April 06, 2012. If there is any change in these dates, you must notify DHEC in accordance with applicable State and Federal regulations.

II. Based on the information you have provided, the license fee is \$1000.00 for this project. You will be billed for any amount due. If the amount of asbestos material abated increases after the project has begun, you must amend your notification and pay any additional fees.

III. You are hereby authorized to dispose of asbestos waste from this project at the Palmetto Landfill - 422401-1101 and Palmetto Landfill - 422401-1101. Authorization is valid only for the amount of asbestos indicated above, and for a reasonable amount of other asbestos-contaminated materials generated during this project. You must obtain prior approval for disposal from the landfill operator. There shall be no leakage or spillage during transport. Authorization for disposal shall expire forty-five (45) days after April 06, 2012 in condition I above.

IV. At the conclusion of this project, you must submit a completed copy of your Waste Shipment Record to DHEC in Columbia.

The SCDEH Division of Solid Waste Planning & Recycling also has rules governing the disposal of materials that have come in contact with lead-based paint. Please contact the Bureau of Land and Waste Management at (803) 896-4000 for additional information.

For further information about asbestos abatement and disposal requirements, please contact the Asbestos Section at (803) 898-4289.

Issued: March 19, 2012

Robin A. Mack

Asbestos Section
Bureau of Air Quality

Administrator of Palmetto Landfill and Palmetto Landfill

Issued by: Steven Wagstaff



Palmetto Landfill
251 New Hope Road
Wellford, SC, 29385
Ph: (864) 439-8426

Original
Ticket# 581153

581277

Customer Name WINTER CONSTRUCTION CORP

Ticket Date 03/28/2012

Payment Type Credit Account

Hauling Ticket#

Route

State Waste Code

Manifest 3

Destination

PO

Profile 604885SC (FRIABLE ACM)

Generator 125-USEPA GREENVILLE USEPA FORMER US FINISHING DONE MILL PLANT

Carrier WM OF SOUTH CAROLI

Vehicle# 407034

Container

Check#

Billing # 0001533

Gen EPA ID NA

Manual Ticket #

Volume

	Time	Scale	Operator	Gross	
In	03/28/2012 15:26:16	Scale1	PS06BEE	50040 lb	
Out	03/28/2012 15:42:20	Scale2	PS06BEE	39640 lb	
				Net	10400 lb
				Tons	5.20

Comments:

Product	LDX	Qty	UCM	Rate	Fee	Amount	Origin
1. Asb Friable-Cubic	100	30.00	Yards				GREENVILLE
2. FUEL-Fuel Burcharg	100		#				GREENVILLE
3. EVF-P-Standard Env	100		%				GREENVILLE
4. HF-SPARTANBURG COU	100	5.20	Tons				GREENVILLE

Total Fees
Total Ticket

Mike



NON-HAZARDOUS MANIFEST

NON-HAZARDOUS MANIFEST		1. Generator's US EPA ID No. SC0003358744		Manifest Doc No. 4		2. Page 1 of 1	
3. Generator's Mailing Address: US ENVIRONMENTAL PROTECTION AGENCY REGION 4 SARA NUNN ATLANTA FEDERAL CENTER 51 FORTNTH STREET SW ATLANTA GA, 30303		Generator's Site Address (if different than mailing): US EPA FORMER US FINISHING CONE MILL PLANT 2305 OLD BUNCOMBE ROAD GREENVILLE, SC 29612		A. Manifest Number WMMA 4		B. State Generator's ID SC0003358744	
4. Generator's Phone 404-434-5379		5. Transporter 1 Company Name Winter Environmental		6. US EPA ID Number		C. State Transporter's ID	
7. Transporter 2 Company Name Waste Management		8. US EPA ID Number		D. Transporter's Phone 404 586 3300		E. State Transporter's ID	
9. Designated Facility Name and Site Address PALMETTO LANDFILL 251 NEW HOPE RD WELLFORD, SC 29385		10. US EPA ID Number SC0981476492		F. State Facility ID		G. State Facility Phone	
11. Description of Waste Materials: a. Friable ACM		12. Container		13. Total Quantity		14. UH Vol.	
WM Profile # 604885C		15. CM		40		5.84	
WM Profile #							
WM Profile #							
16. Additional Descriptions for Materials Listed Above		K. Disposal Location		Cell		Level	
15. Special Handling Instructions and Additional Information							
Purchase Order #		EMERGENCY CONTACT / PHONE NO.					
16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by 40 CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.		Printed Name TERRY TANNER		Signature		Month Day Year 03 27 13	
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed Name		Signature		Month Day Year	
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed Name Mike Robinson		Signature Mike Robinson		Month Day Year 3 29 12	
19. Certificate of Final Treatment/Disposal: I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.		20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest		Printed Name		Signature	
WHITE- TREATMENT, STORAGE, DISPOSAL FACILITY COPY		Pink- FACILITY USE ONLY		Blue- GENERATOR #1 COPY		Gold- TRANSPORTER #1 COPY	
						Yellow- GENERATOR #2 COPY	

JAN-09-2004 17:17 From:

6644393229

To: Waste Management

P.7.22

BOARD,
ASST. Admin
Chairman
Mark S. Lee
Vice Chairman



Promoting and protecting the health of the public and the environment

BOARD,
R. Kathryn Wells
L. Clarence Davis, Jr.
Ann E. Kroll, DDS
John O. Moten, Sr., MD

ASBESTOS ABATEMENT PROJECT LICENSE

License Number: R1203170
NESTAP

PAT CHESOWSKY
WINTER CONSTRUCTION COMPANY
3350 GREEN POINTE PKWY STE 200
NORCROSS, GA 30092-6649

404-382-3300

SITE: FORMER US FINISHING PLANT - BOILER ROOM
LOCATION: 3355 OLD BUNGOMBER RD, GREENVILLE
AMOUNT: 10000 SF F debris, 3700 LP F pipe, 4700 SF F boiler, 650 SF NF tank

This license is issued on the basis of information provided in your asbestos abatement notification received March 12, 2012. Please refer to the license number above whenever you communicate with DHEC about this project. Use of this license indicates your agreement that the information herein is accurate. This license is non-transferable and is issued subject to the following conditions:

I. Removal or other abatement activities which have the potential to disturb regulated asbestos shall begin March 20, 2012, and shall complete April 06, 2012. If there is any change in these dates, you must notify DHEC in accordance with applicable State and Federal regulations.

II. Based on the information you have provided, the license fee is \$1000.00 for this project. You will be billed for any amount due. If the amount of asbestos material abated increases after the project has begun, you must amend your notification and pay any additional fees.

III. You are hereby authorized to dispose of asbestos waste from this project at the Palmetto Landfill - 422401-1101 and Palmetto Landfill - 422401-1101. Authorization is valid only for the amount of asbestos indicated above, and for a reasonable amount of other asbestos-contaminated materials generated during this project. You must obtain prior approval for disposal from the landfill operator. There shall be no leakage or spillage during transport. Authorization for disposal shall expire forty-five (45) days after April 06, 2012 (a condition I, above).

IV. At the conclusion of this project, you must submit a completed copy of your Waste Shipment Record to DHEC in Columbia.

The SCDDHC Division of Solid Waste Planning & Recycling also has rules governing the disposal of materials that have come in contact with lead-based paint. Please contact the Division of Land and Waste Management at (803) 896-4900 for additional information.

For further information about asbestos abatement and disposal requirements, please contact the Asbestos Section at (803) 896-4239.
Issued: March 19, 2012.

Robin A. Mack

Asbestos Section
Bureau of Air Quality

cc: Administrator of Palmetto Landfill and Palmetto Landfill

Issued by: Steven Wagstaff

JAN-02-2004 17:16 From:

0644393225

To: Waste Management

P.5/22



Palmetto Landfill
251 New Hope Road
Wellford, SC, 29385
Ph: (864) 439-8426

Original
Ticket# 581197

Replaced 581275

Customer Name WINTER CONSTRUCTION COMP
Ticket Date 03/29/2012
Payment Type Credit Account
Hauling Ticket#

Carrier WMOFSOUTH CAROLI
Vehicle# 407034
Container
Check#

Volume

Route
State Waste Code
Manifest 4
Destination
PO

Billing # 0001633
Gen EPA ID NR
Manual Ticket #

Profile 5048865C (FRIABLE ACM)

Generator 125-USEPA GREENVILLE USEPA FORMER UB FINISHING CONE MILL PLANT

Time Scale
In 03/29/2012 09:48:02 Scale1
Out 03/29/2012 10:03:11 Scale2

Operator
PS05BEE
PS05BEE

Gross 51200 YL
Tare 39400 LB
Net 11790 LB
Tons 5.06

Comments

Product	LDX	Qty	UOM	Rate	Fee	Amount	Origin
1 Ash Friable-Cubic	100	40.00	Yards				
2 FUEL-Fuel Surcharg	100		X				SPARTANBUR
3 EVF-P-Standard Env	100		X				SPARTANBUR
4 AF-SPARTANBURB ODU	100	5.86	Tons				SPARTANBUR

Total Fees
Total Ticket

Signature _____

M. Re

4120000



NON-HAZARDOUS MANIFEST

1. Generator's US EPA ID No. SCD003358744		Manifest Doc No. 5		2. Page 1 of 1 581482	
3. Generator's Mailing Address: US ENVIRONMENTAL PROTECTION AGENCY REGION 4 SAM NUHN ATLANTA FEDERAL CENTER 61 FORTYTH STREET SW ATLANTA GA 30303		4. Generator's Phone 404-434-5379		5. Generator's Site Address (if different than mailing): US EPA FORMER US FINISHING CONE MILL PLANT 3395 OLD DUNCAN ROAD GREENVILLE, SC 29612	
6. Generator's Phone 404-434-5379		7. Transporter 1 Company Name Winter Environmental		8. US EPA ID Number	
9. Transporter 2 Company Name Waste Management		10. US EPA ID Number SC0981476192		11. State Generator ID SCD003358744	
12. Designated Facility Name and Site Address PALMETTO LANDFILL 251 NEW HOPE RD WELLFORD, SC 29385		13. State Transporter's ID		14. Transporter's Phone 404 584 3300	
15. Description of Waste Materials		16. State Transporter's ID		17. Transporter's Phone	
16. Friable ACM		18. US EPA ID Number		19. State Facility ID	
WM Profile # 604886SC		20. US EPA ID Number		21. State Facility Phone	
22. Additional Descriptions for Materials Listed Above		23. Disposal Location		24. Grid	
25. Special Handling Instructions and Additional Information		26. Grid		27. Level	
28. Purchase Order #		29. EMERGENCY CONTACT / PHONE NO.		30. GENERATOR'S CERTIFICATE:	
31. I hereby certify that the above-described materials are not hazardous wastes as defined by 40 CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.		32. Printed Name JERRY T. JAMES		33. Signature for behalf of	
34. Transporter 1 Acknowledgement of Receipt of Materials		35. Printed Name Mike Robinson		36. Signature	
37. Transporter 2 Acknowledgement of Receipt of Materials		38. Printed Name Mike Robinson		39. Signature	
40. Certificate of Final Treatment/Disposal		41. I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.		42. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest.	
43. Printed Name P. Sorker		44. Signature P. Sorker		45. Month 4	
46. Day 2		47. Year 12		48. Month 4	
49. Day 2		50. Year 12		51. Month 4	
52. Day 2		53. Year 12		54. Month 4	
55. Day 2		56. Year 12		57. Month 4	
58. Day 2		59. Year 12		60. Month 4	
61. Day 2		62. Year 12		63. Month 4	
64. Day 2		65. Year 12		66. Month 4	
67. Day 2		68. Year 12		69. Month 4	
70. Day 2		71. Year 12		72. Month 4	
73. Day 2		74. Year 12		75. Month 4	
76. Day 2		77. Year 12		78. Month 4	
79. Day 2		80. Year 12		81. Month 4	
82. Day 2		83. Year 12		84. Month 4	
85. Day 2		86. Year 12		87. Month 4	
88. Day 2		89. Year 12		90. Month 4	
91. Day 2		92. Year 12		93. Month 4	
94. Day 2		95. Year 12		96. Month 4	
97. Day 2		98. Year 12		99. Month 4	
100. Day 2		101. Year 12		102. Month 4	

White: TREATMENT, STORAGE, DISPOSAL FACILITY COPY

Pink: FACILITY USE ONLY

Blue: GENERATOR #2 COPY

Gold: TRANSPORTER #1 COPY

Yellow: GENERATOR #1 COPY

BOARD:
Allen Acuña
Chairman
Mark S. Yarb
Vice Chairman



Promoting and protecting the health of the public and the environment

ASBESTOS ABATEMENT PROJECT LICENSE

License Number: R1203170
NESHA

PAT CHESOWSKY
WINTER CONSTRUCTION COMPANY
3350 GREEN POINT PKWY STE 200
NORCROSS, GA 30092-6640

404-588-3300

SITE: FORMER US FINISHING PLANT - BOILER ROOM
LOCATION: 3355 OLD BLINCOMBE RD, ORRENVILLE
AMOUNT: 10600 SF P debris, 3700 LF P pipe, 4700 SF P boiler, 650 SF NF tank

This license is issued on the basis of information provided in your asbestos abatement notification received March 12, 2012. Please refer to the license number above whenever you communicate with DHEC about this project. Use of this license indicates your agreement that the information herein is accurate. This license is non-transferable and is issued subject to the following conditions:

I. Removal or other abatement activities which have the potential to disturb regulated asbestos shall begin March 20, 2012, and shall complete April 06, 2012. If there is any change in these dates, you must notify DHEC in accordance with applicable State and Federal regulations.

II. Based on the information you have provided, the license fee is \$1000.00 for this project. You will be billed for any amount due. If the amount of asbestos material abated increases after the project has begun, you must amend your notification and pay any additional fees.

III. You are hereby authorized to dispose of asbestos waste from this project at the Palmetto Landfill - 422401-1101 and Palmetto Landfill - 422401-1101. Authorization is valid only for the amount of asbestos indicated above, and for a reasonable amount of other asbestos-contaminated materials generated during this project. You must obtain prior approval for disposal from the landfill operator. There shall be no leakage or spillage during transport. Authorization for disposal shall expire forty-five (45) days after April 06, 2012 in condition I. above.

IV. At the conclusion of this project, you must submit a completed copy of your Waste Shipment Record to DHEC in Columbia.

The SCDHEC Division of Solid Waste Planning & Recycling also has rules governing the disposal of materials that have come in contact with lead-based paint. Please contact the Bureau of Land and Waste Management at (803) 896-4000 for additional information.

For further information about asbestos abatement and disposal requirements, please contact the Asbestos Section at (803) 898-4789.

Issued: March 19, 2012

Robin A. Mack

Asbestos Section
Bureau of Air Quality

cc: Administrator of Palmetto Landfill and Palmetto Landfill

Issued by: Steven Wiggstaff

JAN-09-2004 17:19 From:



8644393229

To: Waste Management P.14/22

Palmetto Landfill
251 New Hope Road
Wailford, SC, 29385
Ph: (864) 439-8426

Original
Ticket# 38140

Customer Name WM OF SOUTH CAROLINA - ROLL-O Carrier WM OF SOUTH CAROLINA
Ticket Date 04/02/2012 Vehicle# 407094 Volume
Payment Type Credit Account Container
Hauling Ticket# Check#
Route Billing # 0000280
State Waste Code Gen EPA ID NR
Manifest 5 Manual Ticket #
Destination
PO
Profile 60488790 (FRIABLE ADM)
Generator 126-USEPA GREENVILLE USEPA FORMER US FINISHING CONE MILL PLANT

Time Scale
In 04/02/2012 14:42:01 Scale1
Out 04/02/2012 14:54:16 Scale2

Operator
PS05BEE
PS05BEE

Gross 55120.16
Tare 39800.17
Net 14320.1
Tons 2.42

Comments

Product	LDX	Qty	UOM	Rate	Fee	Amount	Origin
1 Ash Friable-Cubic	100	40.00	Yards				
2 HF-SPARTANBURG CDU	100	7.16	tons				GREENVILLE

Total Fees
Total Ticket

Signature

[Handwritten Signature]

403WMA



NON-HAZARDOUS MANIFEST

NON-HAZARDOUS MANIFEST		1. Generator's US EPA ID No. SC0003358744		Manifest Doc No 6		2. Page 1 of 1	
3. Generator's Mailing Address: US ENVIRONMENTAL PROTECTION AGENCY REGION 4 SARA NUNN ATLANTA FEDERAL CENTER 61 FORTYTH STREET SW ATLANTA GA 30303		4. Generator's Phone 404-434-5379		Generator's Site Address (if different than mailing): US EPA FORMER US FINISHING CONE MILL PLANT 2839 OLD BUNCOMBE ROAD GREENVILLE, SC 29612		A. Manifest Number WMNA 6	
5. Transporter 1 Company Name Winter Environmental		6. US EPA ID Number		B. State Generator's ID SC0003358744		C. State Transporter's ID	
7. Transporter 2 Company Name Waste Management		8. US EPA ID Number		D. Transporter's Phone 404 568 3300		E. State Transporter's ID	
9. Designated Facility Name and Site Address PALMETTO LANDFILL 2513 NEW HOPE RD WILLIAMSBURG, SC 29185		10. US EPA ID Number SC0001476492		F. Transporter's Phone		G. State Facility ID	
11. Description of Waste Materials		12. Container		13. Solid Quantity		14. Unit (Vol)	
a. Friction ACM		15. Container		16. Solid Quantity		17. Unit (Vol)	
WM Profile # 6048866C		1		CM		40 yd 802	
b.							
WM Profile #							
c.							
WM Profile #							
d.							
WM Profile #							
1. Additional Description for Materials Listed Above Pipe insulation		K. Disposal Location		Cell		Level	
15. Special Handling Instructions and Additional Information Asbestos bags handle with care							
Purchase Order #		EMERGENCY CONTACT / PHONE NO.					
16. GENERATOR'S CERTIFICATE: I hereby certify that the above-described materials are not hazardous wastes as defined by 40 CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.		Signature "On Behalf of"					
Printed Name: Terry Turner		Signature					
17. Transporter 1 Acknowledgment of Receipt of Materials		Signature					
Printed Name		Signature					
18. Transporter 2 Acknowledgment of Receipt of Materials		Signature					
Printed Name: Mike Robinson		Signature: Mike Robinson					
19. Certificate of Final Treatment/Disposal: I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses in the dates listed above.		Signature					
20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest.		Signature: P Sokeee					
Printed Name: P Sokeee		Signature					
White- TREATMENT, STORAGE, DISPOSAL FACILITY COPY		Blue- GENERATOR #2 COPY		Yellow- GENERATOR #1 COPY			
Pink- FACILITY USE ONLY							

BOARD:
Allen Amick
Chairman
Mark S. Lutz
Vice Chairman



Catherine S. Templeton, Director

Promoting and protecting the health of the public and the environment

Debbie
R. Kinyon, Clerk
J. Charles Haux Jr.
Ann S. Kroll, DD
John G. Hines, Sr., MD

ASBESTOS ABATEMENT PROJECT LICENSE

License Number: R4203170
NESHAP

PAT CHESOWSKY
WINTER CONSTRUCTION COMPANY
1150 GREEN POINTE PKWY STE 200
NORCROSS, GA 30092-6649

404-588-3300

SITE: FORMER US FINISHING PLANT - BOILER ROOM
LOCATION: 3355 OLD BUNCOMBE RD, GREENVILLE
AMOUNT: 10000 SF of debris, 3700 LFF pipe, 4700 SF of boiler, 650 SF of tank

This license is issued on the basis of information provided in your asbestos abatement notification received March 12, 2012. Please refer to the license number above whenever you communicate with DHEC about this project. Use of this license indicates your agreement that the information herein is accurate. This license is non-transferable and is issued subject to the following conditions:

I. Removal or other abatement activities which have the potential to disturb regulated asbestos shall begin March 20, 2012, and shall complete April 06, 2012. If there is any change in these dates, you must notify DHEC in accordance with applicable State and Federal regulations.

II. Based on the information you have provided, the license fee is \$1000.00 for this project. You will be billed for any amount due. If the amount of asbestos material abated increases after the project has begun, you must amend your notification and pay any additional fees.

III. You are hereby authorized to dispose of asbestos waste from this project at the Palmetto Landfill - 422401-1101 and Palmetto Landfill - 422401-1101. Authorization is valid only for the amount of asbestos indicated above, and for a reasonable amount of other asbestos-contaminated materials generated during this project. You must obtain prior approval for disposal from the landfill operator. There shall be no leakage or spillage during transport. Authorization for disposal shall expire forty-five (45) days after April 06, 2012 in condition I. above.

IV. At the conclusion of this project, you must submit a completed copy of your Waste Shipment Record to DHEC in Columbia.

The SCDDHC Division of Solid Waste Planning & Recycling also has rules governing the disposal of materials that have come in contact with lead-based paint. Please contact the Bureau of Land and Waste Management at (803) 896-4000 for additional information.

For further information about asbestos abatement and disposal requirements, please contact the Asbestos Section at (803) 898-4289.

Issued: March 19, 2012

Robin A. Mark

Asbestos Section
Bureau of Air Quality

cc: Administrator of Palmetto Landfill and Palmetto Landfill

Issued by: Steven Wagstaff

JAN-29-2004 17:18 From:

8644393229

To: Waste Management

P: 11/22



Palmetto Landfill
251 New Hope Road
Wailford, SC, 29385
PH: (864) 439-8425

Original
Ticket# 50174

Customer Name WM OF SOUTH CAROLINA - ROL-D Carrier WM OF SOUTH CAROLINA
Ticket Date 04/03/2012 Vehicle# 407094
Payment Type Credit Account Container
Hauling Ticket# Check#
Route Billing # 0000280
State Waste Code Gen EPA ID NR
Manifest 6 Manual Ticket #
Destination
PO

Profile 60488790 (FRIABLE ACM)
Generator 126-USEPA GREENVILLE USEPA

FORMER US FINISHING CONE MILL PLANT

Time Scale
In 04/03/2012 11:09:14 Scale1
Out 04/03/2012 11:22:58 Scale2

Operator
PS08BEE
PS08BEE

Gross 30960
Tare 3990
Net 16070
Tons 0.2

Comments

Product	LDX	Qty	UOM	Rate	Fee	Amount	Printer
1 Ash Friable-Cubic	100	40.00	Yards				GREENVILLE
2 HF-SPARTANBURG CDU	100	8.02	Tons				GREENVILLE

Total Free
Total Ticket

Signature

Mike

003716



NON-HAZARDOUS MANIFEST

NON-HAZARDOUS MANIFEST		1. Generator's US EPA ID No. SCDD03358744		Manifest Doc No. 7		2. Page 1 of 1	
3. Generator's Mailing Address: US ENVIRONMENTAL PROTECTION AGENCY REGION 4 SAM NUNN ATLANTA FEDERAL CENTER 61 FORTNTH STREET NW ATLANTA GA. 30303		Generator's Site Address (if different than mailing): US EPA FORMER US FINISHING CONE MILL PLANT 8365 OLD RUNCONDE ROAD GREENVILLE, SC 29612		A. Manifest Number WMNA 981668		B. State Generator's ID SCDD03358744	
4. Generator's Phone: 404-434-5379		5. Transporter 1 Company Name: Waste Management		6. US EPA ID Number		C. State Transporter's ID	
7. Transporter 2 Company Name: Waste Management		8. US EPA ID Number		D. Transporter's Phone: 404 599 3800		E. State Transporter's ID	
9. Designated Facility Name and Site Address: PALMETTO LANDFILL 251 NEW HOPE RD WELLSFORD, SC 29385		10. US EPA ID Number SCDD01476492		F. Transporter's Phone		G. State Facility ID	
11. Description of Waste Materials:		12. Containers		13. Total Quantity		14. Unit wt/vol	
a. Frangible ACM		15. Disposal Location		16. Month		17. Day	
WM Profile # 604886SC		Cell		18. Year		19. Month	
b.		Grid		20. Day		21. Year	
c.		Level		22. Month		23. Day	
WM Profile #		24. Year		25. Month		26. Day	
d.		27. Year		28. Month		29. Day	
WM Profile #		30. Year		31. Month		32. Day	
1. Additional Descriptions for Materials Listed Above		33. Year		34. Month		35. Day	
Pipe insulation		36. Year		37. Month		38. Day	
15. Special Handling Instructions and Additional Information		39. Year		40. Month		41. Day	
Asbestos bags handle with care.		42. Year		43. Month		44. Day	
Purchase Order #		45. Year		46. Month		47. Day	
EMERGENCY CONTACT / PHONE NO.		48. Year		49. Month		50. Day	
16. GENERATOR'S CERTIFICATE		51. Year		52. Month		53. Day	
I hereby certify that the above described materials are not hazardous wastes as defined by 40 CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.		54. Year		55. Month		56. Day	
Printed Name: LEAHY TANNER		57. Year		58. Month		59. Day	
Signature: <i>[Signature]</i>		60. Year		61. Month		62. Day	
17. Transporter 1 Acknowledgement of Receipt of Materials		63. Year		64. Month		65. Day	
Printed Name:		66. Year		67. Month		68. Day	
Signature:		69. Year		70. Month		71. Day	
18. Transporter 2 Acknowledgement of Receipt of Materials		72. Year		73. Month		74. Day	
Printed Name:		75. Year		76. Month		77. Day	
Signature: Mike Robinson		78. Year		79. Month		80. Day	
19. Certificate of Final Treatment/Disposal		81. Year		82. Month		83. Day	
I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.		84. Year		85. Month		86. Day	
20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest.		87. Year		88. Month		89. Day	
Printed Name: P. S. K. Bee		90. Year		91. Month		92. Day	
Signature: <i>[Signature]</i>		93. Year		94. Month		95. Day	

White - TREATMENT, STORAGE, DISPOSAL FACILITY COPY
Pink - FACILITY USE ONLY

Blue - GENERATOR'S COPY
Gold - TRANSPORTER #1 COPY

Yellow - GENERATOR #1 COPY

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Mark S. Jahn
Vice-Chairman



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BOARD:
Rick Kasper, Vice
L. Clarence Bates, Jr.
Ann D. Kird, DHEC
John C. Hutto, Sr., MD

ASBESTOS ABATEMENT PROJECT (LICENSE)

License Number: A1203170
NENRAI*

EST CHESOWSKY
WINTER CONSTRUCTION COMPANY
3350 GREEN POINTE PKWY STE 200
NORCROSS, GA 30092-8649

404-588-3300

SITE: FORMER FINISHING PLANT - BOILER ROOM
LOCATION: 3355 OLD BUNCOMBE RD, GREENVILLE
AMOUNT: 10000 SF of Asbestos, 3700 LF of pipe, 4700 SF of boiler, 650 SF of tank

This license is issued on the basis of information provided in your asbestos abatement notification received March 11, 2012. Please refer to the license number above whenever you communicate with DHEC about this project. Use of this license indicates your agreement that the information herein is accurate. This license is non-transferable and is issued subject to the following conditions.

I. Removal or other abatement activities which have the potential to disturb regulated asbestos shall begin March 20, 2012, and shall complete April 06, 2012. If there is any change in these dates, you must notify DHEC in accordance with applicable State and Federal regulations.

II. Based on the information you have provided, the license fee is \$1000.00 for this project. You will be billed for any amount due. If the amount of asbestos material abated increases after the project has begun, you must amend your notification and pay any additional fees.

III. You are hereby authorized to dispose of asbestos waste from this project at the Palmetto Landfill - 422401-1101 and Palmetto Landfill - 422401-1101. Authorization is valid only for the amount of asbestos indicated above, and for a reasonable amount of other asbestos-contaminated materials generated during this project. You must obtain your approval for disposal from the landfill operator. There shall be no leakage or spillage during transport. Authorization for disposal shall expire forty-five (45) days after April 06, 2012 in condition I above.

IV. At the conclusion of this project, you must submit a completed copy of your Waste Shipment Record to DHEC in Columbia.

The SCDHEC Division of Solid Waste Planning & Recycling also has rules governing the disposal of materials that have come in contact with lead-based paint. Please contact the Bureau of Land and Waste Management at (803) 896-4000 for additional information.

For further information about asbestos abatement and disposal requirements, please contact the Asbestos Section at (803) 898-4289.

Issued: March 19, 2012

Robin A. Mark

Asbestos Section
Bureau of Air Quality

cc Administrator of Palmetto Landfill and Palmetto Landfill

Issued by Steven Wagstaff

JAN-09-2004 17:28 From:

5644393289

To: Waste Management

P: 17/22



Palmetto Landfill
251 New Hope Road
Wailford, SC, 29385
Ph: (864) 439-8426

Palmetto
Ticket# 561666

Customer Name: WASTE OF SOUTH CAROLINA - ROLL-O
Ticket Date: 04/04/2012
Payment Type: Credit Account
Hauling To: Site
Route:
State Waste Code:
Manifest: 7
Destination:
Waste:
Waste ID: 6049878C (FRIABLE ACM)
Generator: 22-USEPA GREENVILLE USEPA FORMER US FINISHING CONE MILL PLANT

Carrier: WM OF SOUTH CAROLINA
Vehicle#: 407094
Container:
Check#: 0000260
Billing #: 0000260
Gen EPA ID: NR
Manual Ticket #

	Time	Scale	Operator	Weight	Volume
1	04/04/2012 17:29:06	Scale1	PS05BEE	22900 LB	1.7
2	04/04/2012 17:45:06	Scale2	PS05BEE	10000 LB	1.5
				13100	
				1.0	

Product	LDX	Qty	UOM	Rate	Fee	Amount	Origin
1	Res Friable-Cubic	100	40.00	Yards			GREENVILLE
2	HF-SPARTANBURG COU	100	6.55	Tons			GREENVILLE

Total Fee:
Total Ticket:

WMP



NON-HAZARDOUS MANIFEST

1. Generator's LEPA ID No. SCD003358744		Manifest Doc No. 8		2. Page 1 of 3	
3. Generator's Mailing Address: US ENVIRONMENTAL PROTECTION AGENCY REGION 4 5500 N. ATLANTA FEDERAL CENTER 61 FORTYFTH STREET SW ATLANTA GA 30303		3. Generator's Site Address (if different than mailing): US EPA FORMER US FINISHING CONE MILL PLANT 8855 OLD BUNCOMBE ROAD GREENVILLE, SC 29622		A. Manifest Number WMNA 8	
4. Generator's Phone 404-434 5370		B. State Generator's ID SCD003358744			
5. Transporter 1 Company Name Winter Environmental		E. US EPA ID Number		C. State Transporter's ID	
7. Transporter 2 Company Name Waste Management		G. US EPA ID Number		D. Transporter's Phone 404 588 9300	
9. Designated Facility Name and Site Address PAUMETTO LANDFILL 251 NEW HOPE RD WELFORD, SC 29385		I. US EPA ID Number SCD981475492		F. Transporter's Phone	
11. Description of Waste Materials a. Friable ACM		12. Container		13. Total Quantity	
WM Profile # 6048553C		No. 1 Type CM		14. Unit Yd	
b.					
WM Profile #					
c.					
WM Profile #					
d.					
WM Profile #					
1. Additional Descriptions for Materials Listed Above Wrap Pipes Pipe Insulation		K. Disposal Location		15. Special Handling Instructions and additional information Asbestos bags handle with care	
		Cell		Level	
		Grid			
16. GENERATOR'S CERTIFICATION I hereby certify that the above described materials are not hazardous wastes as defined by 40 CFR Part 261 or any applicable state law, have been fully and accurately described, classified and packaged and are in proper condition for transportation according to applicable regulations.		Signature On behalf of		Month 4 Day 11 Year 02	
Printed Name Kerry L. Johnson		Signature		Month 4 Day 11 Year 02	
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature		Month 4 Day 11 Year 02	
Printed Name		Signature		Month 4 Day 11 Year 02	
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month 4 Day 11 Year 02	
Printed Name Mike Johnson		Signature		Month 4 Day 11 Year 02	
19. Certificate of Final Treatment/Disposal I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the dates listed above.		Signature		Month 4 Day 11 Year 02	
20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this manifest.		Signature		Month 4 Day 11 Year 02	
Printed Name P. Soke		Signature		Month 4 Day 11 Year 02	

WHITE - TREATMENT, STORAGE, DISPOSAL FACILITY COPY

Pink - FACILITY USE ONLY

Blue - GENERATOR'S COPY

Gold - TRANSPORTER'S COPY

Yellow - GENERATOR #1 COPY

BOARD:
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Mark S. Lutz
Vice Chairman



Catherine E. Thompson, Director

Promoting and protecting the health of the people and the environment

BOARD:
R. Koyan Wells
I. Charles Burt, Jr.
Ann B. Kline, MD
John O. Hynes, Sr., MD

ASBESTOS ABATEMENT PROJECT LICENSE

License Number: E1203170
NESHAP

PAF CHESOWSKY
WINTER CONSTRUCTION COMPANY
1350 GREEN POINTE PKWY STE 200
NORCROSS, GA 30093-0642

404-482-3300

SITE: FORMER US FINISHING PLANT - BOILER ROOM
LOCATION: 3333 OLD BUNCOMBE RD, GREENVILLE
AMOUNT: 10000 SF F debris, 3700 LF F pipe, 4700 SF F boiler, 650 SF NY tank

This license is issued on the basis of information provided in your asbestos abatement notification received March 12, 2012. Please refer to the license number above whenever you communicate with DHEC about this project. Use of this license indicates your agreement that the information herein is accurate. This license is non-transferable and is issued subject to the following conditions:

I. Removal or other abatement activities which have the potential to disturb regulated asbestos shall begin March 20, 2012, and shall complete April 06, 2012. If there is any change in these dates, you must notify DHEC in accordance with applicable State and Federal regulations.

II. Based on the information you have provided, the license fee is \$1000.00 for this project. You will be billed for any amount due. If the amount of asbestos material abated increases after the project has begun, you must amend your notification and pay any additional fees.

III. You are hereby authorized to dispose of asbestos waste from this project at the Palmetto Landfill - 422401-1101 and Palmetto Landfill - 422401-1101. Authorization is valid only for the amount of asbestos indicated above, and for a reasonable amount of other asbestos-containing materials generated during this project. You must obtain prior approval for disposal from the landfill operator. There shall be no leakage or spillage during transport. Authorization for disposal shall expire forty-five (45) days after April 06, 2012 in condition I. above.

IV. At the conclusion of this project, you must submit a completed copy of your Waste Shipment Record to DHEC in Columbia.

The SC/DHEC Division of Solid Waste Planning & Recycling also has rules governing the disposal of materials that have come in contact with lead-based paint. Please contact the Bureau of Lead and Waste Management at (803) 896-4000 for additional information.

For further information about asbestos abatement and disposal requirements, please contact the Asbestos Section at (803) 898-4289.

Issued: March 12, 2012

Robin A. Mark

Asbestos Section
Bureau of Air Quality

cc: Administrator of Palmetto Landfill and Palmetto Landfill

Issued by: Steven Wagstaff

JAN-09-2004 17:21 From:

8644393229

For Waste Management

P. 20/22



Palmetto Landfill
251 New Hope Road
Wellford, SC, 29385
Ph: (864) 439-8000

Original
Ticket # 5000

Customer Name WINTER CONSTRUCTION CORP
Ticket Date 04/11/2012
Payment Type Credit Account
Hauling Ticket #
Route
State Waste Code
Manifest A
Destination
PD
Profile 604886SC (FRIABLE ADM)
Generator 126-USEPAGREENVILLE USEPA FORMER US FINISHING CONE MILL PLANT

Carrier WMDF SOUTH CAROLINA
Vehicle# 407094
Container
Check#
Billing # 0001633
Gen EPA ID NR
Manual Ticket #

Volume

Time Scale
In 04/11/2012 15:04:26 Scale1
Out 04/11/2012 15:16:35 Scale2

Operator Gross
PS05BEE Tare
PS05BEE Net
Tons

Comments

Product	LDX	Qty	UDM	Rate	Fee	Amount	Unit
1 Ash Friable-Cubic	100	40.00	Yards				WHEP
2 FUEL-Fuel Surchang	100		%				SRCT
3 EVF-P-Standard Env	100		%				SRFT
4 HF-SPARTANBURG COU	100	7.50	Tons				GRPE

Total Fees
Total Ticket

Signature

400004

Mike

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-001

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents	<input type="checkbox"/>	Wastewater	<input type="checkbox"/>
Cyanides	<input type="checkbox"/>	Liquid Waste	<input type="checkbox"/>
Heavy Metals	<input type="checkbox"/>	Organic Sludge (>1% total solids)	<input type="checkbox"/>
Acids	<input type="checkbox"/>	Organic Sludge (<1% total solids)	<input type="checkbox"/>
PCB's	<input type="checkbox"/>	Contaminated Solid & Debris	<input type="checkbox"/>
Halogenated Organics	<input type="checkbox"/>	Solid or Solidified Waste	<input type="checkbox"/>
Other RCRA Listed	<input type="checkbox"/>	Liquid / Solid Waste	<input checked="" type="checkbox"/>
Non Hazardous	<input checked="" type="checkbox"/>		<input type="checkbox"/>
Lab Packs	<input type="checkbox"/>		<input type="checkbox"/>

4. Quantity of waste:

QTY	UNIT
215 (1-85 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: Oily Debris 90%, Liquid 10% .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:

Waste Management
Palmetto Landfill
251 New Hope Rd
Wellford, SC 29385
EPA ID # 422401-1101

8. Receiving Region: 4

9. Receiving region off-site contact (RROC): Paula Whiting

10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration	X	Landfill
	Chemical treatment		Injection
	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 95.00	Treatment/disposal cost per unit/gal
\$ 95.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 95.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-002

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents	<input type="checkbox"/>	Wastewater	<input type="checkbox"/>
Cyanides	<input type="checkbox"/>	Liquid Waste	<input checked="" type="checkbox"/>
Heavy Metals	<input type="checkbox"/>	Organic Sludge (>1% total solids)	<input type="checkbox"/>
Acids	<input type="checkbox"/>	Organic Sludge (<1% total solids)	<input type="checkbox"/>
PCB's	<input type="checkbox"/>	Contaminated Solid & Debris	<input type="checkbox"/>
Halogenated Organics	<input type="checkbox"/>	Solid or Solidified Waste	<input type="checkbox"/>
Other RCRA Listed	<input type="checkbox"/>	Liquid / Solid Waste	<input type="checkbox"/>
Non Hazardous	<input checked="" type="checkbox"/>		<input type="checkbox"/>
Lab Packs	<input type="checkbox"/>		<input type="checkbox"/>

4. Quantity of waste:

QTY	UNIT
140 (1-55 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: Liquid 100% .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input checked="" type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:

Waste Management
Palmetto Landfill
251 New Hope Rd
Wellford, SC 29385
EPA ID # 422401-1101

8. Receiving Region: 4

9. Receiving region off-site contact (RROC): Paula Whiting

10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
X	Stabilization		None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration	X	Landfill
	Chemical treatment		Injection
	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 95.00	Treatment/disposal cost per unit/gal
\$ 95.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 95.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-003

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	<input checked="" type="checkbox"/>
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	
Other RCRA Listed		Liquid / Solid Waste	
Non Hazardous			
Lab Packs			
Combustible	<input checked="" type="checkbox"/>		

4. Quantity of waste:

QTY	UNIT
1620 (6-55 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: Liquid 100% .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Ecoflo Inc
2750 Patterson St.
Greensboro, NC 27407
EPA ID # NCD980842132
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting
10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration		Landfill
	Chemical treatment		Injection
X	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 85.00	Treatment/disposal cost per unit/gal
\$ 510.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 510.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-004

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	<input checked="" type="checkbox"/>
Other RCRA Listed		Liquid / Solid Waste	
Non Hazardous	<input checked="" type="checkbox"/>		
Lab Packs			
Combustible			

4. Quantity of waste:

QTY	UNIT
12,200 (19-55 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: Solid 98-100 % Liquid 0-2% .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Uwharrie Environmental (Republic)
500 landfill Rd.
Mt Gilead, NC 27306
Subtitle D landfill
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting
10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJJ)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration	X	Landfill
	Chemical treatment		Injection
	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 80.00	Treatment/disposal cost per unit/gal
\$ 1520.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 1520.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-005

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	<input checked="" type="checkbox"/>
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	
Other RCRA Listed		Liquid / Solid Waste	
Non Hazardous	<input checked="" type="checkbox"/>		
Lab Packs			
Combustible			

4. Quantity of waste:

QTY	UNIT
3,145 (8-55 & 1-5Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: Liquid 98-100 % Solid 0-2% .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Uwharrie Environmental (Republic)
500 landfill Rd.
Mt Gilead, NC 27306
Subtitle D landfill
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting
10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJJ)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
X	Solidification		
	Stabilization		None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration	X	Landfill
	Chemical treatment		Injection
	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 80.00	Treatment/disposal cost per unit/gal
\$ 640.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 406.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-006

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	<input checked="" type="checkbox"/>
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	
Other RCRA Listed		Liquid / Solid Waste	
Non Hazardous	<input checked="" type="checkbox"/>		
Lab Packs			
Combustible			

4. Quantity of waste:

QTY	UNIT
600 (1-55 & 1-55Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: Liquid 98-100 % Solid 0-2% .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Ecoflo Inc
2750 Patterson St.
Greensboro, NC 27407
EPA ID # NCD980842132
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting
10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Solidification		
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration		Landfill
	Chemical treatment		Injection
X	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 70.00	Treatment/disposal cost per unit/gal
\$ 140.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 140.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-007

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	<input checked="" type="checkbox"/>
Other RCRA Listed		Liquid / Solid Waste	
Non Hazardous	<input checked="" type="checkbox"/>		
Lab Packs			
Combustible			

4. Quantity of waste:

QTY	UNIT
55 (1-55 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: Solid 100% .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Uwharrie Environmental (Republic)
500 landfill Rd.
Mt Gilead, NC 27306
Subtitle D landfill
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting

10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Solidification		
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration	X	Landfill
	Chemical treatment		Injection
	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 75.00	Treatment/disposal cost per unit/gal
\$ 75.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 75.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-008

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	<input checked="" type="checkbox"/>
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	
Other RCRA Listed		Liquid / Solid Waste	
Non Hazardous			
Lab Packs			
Combustible	<input checked="" type="checkbox"/>		

4. Quantity of waste:

QTY	UNIT
1,145 (3-55 & 1 85 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: Liquid 98-100 % Solid 0-2% .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Ecoflo Inc
2750 Patterson St.
Greensboro, NC 27407
EPA ID # NCD980842132
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting

10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Solidification		
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration		Landfill
	Chemical treatment		Injection
X	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 135.00	Treatment/disposal cost per unit/gal
\$ 540.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 540.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2EJO-009

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	<input checked="" type="checkbox"/>
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	
Other RCRA Listed		Liquid / Solid Waste	
Non Hazardous	<input checked="" type="checkbox"/>		
Lab Packs			
Combustible			

4. Quantity of waste:

QTY	UNIT
285 (2-55 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: Liquid 98-100 % Solid 0-2% .
6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Waste Management
Palmetto Landfill
251 New Hope Rd
Wellford, SC 29385
EPA ID # 422401-1101
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting
10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
X	Solidification		
	Stabilization		None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration	X	Landfill
	Chemical treatment		Injection
	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 95.00	Treatment/disposal cost per unit/gal
\$ 190.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 190.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-010

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	
Other RCRA Listed		Liquid / Solid Waste	<input checked="" type="checkbox"/>
Non Hazardous	<input checked="" type="checkbox"/>		
Lab Packs	<input checked="" type="checkbox"/>		
Combustible			

4. Quantity of waste:

QTY	UNIT
620 (1-cy box)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: 90% Solid 10% Liquid .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Uwharrie Environmental (Republic)
500 landfill Rd.
Mt Gilead, NC 27306
Subtitle D landfill
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting

10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Solidification		
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration	X	Landfill
	Chemical treatment		Injection
	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 550.00	Treatment/disposal cost per unit/gal
\$ 550.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 550.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-011

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents	<input checked="" type="checkbox"/>	Wastewater	
Cyanides		Liquid Waste	<input checked="" type="checkbox"/>
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	
Other RCRA Listed		Liquid / Solid Waste	
Non Hazardous			
Lab Packs			
Combustible			

4. Quantity of waste:

QTY	UNIT
60 (1-55 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: 100% Liquid .

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Ecoflo Inc
2750 Patterson St.
Greensboro, NC 27407
EPA ID # NCD980842132
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting
10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Solidification		
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration		Landfill
	Chemical treatment		Injection
X	Fuels Blending		Other

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 70.00	Treatment/disposal cost per unit/gal
\$ 70.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 70.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-EMP
Empty Drum

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	<input checked="" type="checkbox"/>
Other RCRA Listed		Liquid / Solid Waste	
Non Hazardous	<input checked="" type="checkbox"/>		
Lab Packs			
Combustible			

4. Quantity of waste:

QTY	UNIT
45 (1-55 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: 100% Solid. Empty Drum

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Industrial Container Services
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting

10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Solidification		
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration		Landfill
	Chemical treatment		Injection
	Fuels Blending	X	Other (Recycled)

13. If waste was land-filled: -what disposal cell number or location?
-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 27.00	Treatment/disposal cost per unit/gal
\$ 27.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 27.00	Total Cost Disposal & Transportation

CERCLA OFF-SITE DISPOSAL REPORT
Drummed Waste 2FJO-LAB

Information required for CERCLA off-site waste management activities:

1. Superfund site name/State/CERCLIS SSID number: EPA ID: SCD003358744
US FINISHING CONE MILLS, SC.

2. Type of action (check two)

<input checked="" type="checkbox"/>	Removal	<input type="checkbox"/>	Remedial
<input checked="" type="checkbox"/>	Fund financed	<input type="checkbox"/>	PRP financed

3. Type (check one) and form (check one) of waste; if more than one type, attach separate sheets for this and remaining questions for each type:

Type		Form	
Solvents		Wastewater	
Cyanides		Liquid Waste	
Heavy Metals		Organic Sludge (>1% total solids)	
Acids		Organic Sludge (<1% total solids)	
PCB's		Contaminated Solid & Debris	
Halogenated Organics		Solid or Solidified Waste	
Other RCRA Listed		Liquid / Solid Waste	<input checked="" type="checkbox"/>
Non Hazardous			
Lab Packs	<input checked="" type="checkbox"/>		
Combustible			

4. Quantity of waste:

QTY	UNIT
382 (2-55 Gal Drum 2-5 Gal Drum 1-20 Gal Drum)	Pounds

5. Range, average, and/or representative concentrations of the contaminants of concern: 100% Lab Packs

6. Pre-treatment of waste before transportation:

<input type="checkbox"/>	Precipitation	<input type="checkbox"/>	Neutralization
<input type="checkbox"/>	Solidification	<input type="checkbox"/>	Fixation
<input type="checkbox"/>	Stabilization	<input checked="" type="checkbox"/>	None

7. Receiving RCRA facility name/location/ID number:
Ecoflo Inc.
2750 Patterson St.
Greensboro, NC 27407
EPA ID # NCD980842132
8. Receiving Region: 4
9. Receiving region off-site contact (RROC): Paula Whiting
10. Date started shipment: 07/16/12
Date disposal is completed: 7/17/12
(See Manifest # 008542918JJK)
(Copies given to OSC Tanner prior to leaving the site)

11. Pre-treatment of waste at site before final treatment or disposal:

	Precipitation		Neutralization
	Incineration		Fixation
	Solidification		
	Stabilization	X	None

12. Final method of treatment or disposal/unit receiving:

	Precipitation		Neutralization
	Incineration	X	Landfill
X	Chemical treatment		Injection
X	Fuels Blending	X	Other (recycled)

13. If waste was land-filled: -what disposal cell number or location?

-type of liner in cell?(e.g. PVC, clay, hypalon)

14. Cost of activities:

\$ 785.00	Treatment/disposal cost per unit/gal
\$ 785.00	Total cost
Included in Disposal Cost	Transportation cost per unit
Included in Disposal Cost	Total cost for transportation
\$ 785.00	Total Cost Disposal & Transportation

ATTACHMENT C
WASTE GENERATOR REPORT

DRAFT

Hazardous Debris

Load No.	Manifest No.	Date Shipped	Disposal Date	Disposal Amt (tons)	Disposal Cost	Total Load Cost	CD Rec'd
1	001	3/23/112	3/23/12	4.60	*	*	
2	002	3/28/2012	3/28/2012	5.86	*	*	
3	003	3/28/2012	3/28/2012	5.20	*	*	
4	004	3/28/2012	3/28/2012	5.86	*	*	
5	005	4/2/2012	4/2/2012	7.16	*	*	
6	006	4/3/2012	4/3/2012	8.02	*	*	
	007	4/4/2012	4/4/2012	6.55	*	*	
7	008	4/11/2012	4/11/2012	7.90	*	*	
Totals				51.15	\$0.00	\$0.00	

Disposal Facility:

Waste Management
Palmetto Landfill
251 New Hope Rd
Wellford, SC 29385
EPA ID # 422401-1101

RCRA Codes Handling Codes

*Disposal cost was included in the abatement cost

Broker:

Winter Environmental

Drums and Containers

Manifest Number	Description	Waste Codes	Handling /Waste Codes	Size	Qty	Cost per	Sub TTI	Sales Tax	Total	Facility
Bulk Drums										
0085-42918JUK	2FJO-001 Oily contaminated debris	None	Non Regulated	85	1	\$95.00	\$95.00		\$95.00	Palmetto Landfill 251 New Hope Rd. Wellford, SC
0085-42918JUK	2FJO-002 Antimigrant Material	None	Non Regulated	55	1	\$95.00	\$95.00	\$0.00	\$95.00	Palmetto Landfill 251 New Hope Rd. Wellford, SC
0085-42918JUK	2FJO-003 Beta Ionomer Terpene	None	Non Regulated	55	6	\$85.00	\$510.00		\$510.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-004 Drill Cuttings	None	Non Regulated	55	19	\$80.00	\$1,520.00		\$1,520.00	Uwharrie Environmental 500 landfil Rd. Mt Gilead, NC
0085-42918JUK	2FJO-005 Purge Water	None	Non Regulated	55	8	\$80.00	\$640.00		\$640.00	Uwharrie Environmental 500 landfil Rd. Mt Gilead, NC
0085-42918JUK	2FJO-005 Purge Water	None	Non Regulated	5	1	\$45.00	\$45.00		\$45.00	Uwharrie Environmental 500 landfil Rd. Mt Gilead, NC
0085-42918JUK	2FJO-006 Used Oil	None	Non Regulated	85	1	\$70.00	\$70.00		\$70.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-006 Used Oil	None	Non Regulated	55	1	\$70.00	\$70.00		\$70.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-007 PPE	None	Non Regulated	55	1	\$75.00	\$75.00		\$75.00	Uwharrie Environmental 500 landfil Rd. Mt Gilead, NC
0085-42918JUK	2FJO-008 # 6 Oil	None	Non Regulated	55	3	\$135.00	\$405.00		\$405.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-008 # 6 Oil	None	Non Regulated	85	1	\$135.00	\$135.00		\$135.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-009 Dye	None	Non Regulated	55	2	\$95.00	\$190.00		\$190.00	Palmetto Landfill 251 New Hope Rd. Wellford, SC
0085-42918JUK	2FJO-010 Lab Pack (Oil Dry)	None	Non Regulated	OY	1	\$550.00	\$550.00		\$550.00	Uwharrie Environmental 500 landfil Rd. Mt Gilead, NC
0085-42918JUK	2FJO-011 Kerosene	D 001	Flammable Material	55	1	\$70.00	\$70.00		\$70.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-LAB Lab Pack Isopropyl alcohol	D 001	Flammable Material	55	1	\$200.00	\$200.00		\$200.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-LAB Lab Pack Caustic	D 002	Corrosive Material	55	1	\$215.00	\$215.00		\$215.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-LAB Lab Pack Acid	D 002	Corrosive Material	5	1	\$105.00	\$105.00		\$105.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-LAB Lab Pack Chloroform	U 044	Toxic Liquid	5	1	\$105.00	\$105.00		\$105.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-LAB Lab Pack Mercury Recycled	D 009	RQ Waste	20	1	\$265.00	\$265.00		\$265.00	Ecoflo Inc. 2750 Patterson St. Greensboro, NC
0085-42918JUK	2FJO-EMP Empty Drum	None	Non Regulated	55	1	\$27.00	\$27.00		\$27.00	Recyled
Totals					53				\$5,387.00	