

CSR RINKER

1/18/01

Soil Burner CEI



DATE:	1/18/01	TIME:	1100
WEATHER:	cloudy		
LOCATION:	Rinker Materials		
PHOTO TAKEN BY:		Wtm	

Truck wash drain to
evaporation pond



1/18/01

1100

cloudy

Pinker materials

Wm

Boom inside truck wash
containment



DATE:	4/18/01	TIME:	11:00
WEATHER:	cloudy		
LOCATION:	Pinker material		
PHOTO TAKEN BY:	Wm		

Truck wash oil/water separator



DATE: 1/18/01 TIME: 1100
WEATHER: cloudy
LOCATION: Rinker Materials
PHOTO TAKEN: gwh

DATE: 1/18/01 TIME: 1100
WEATHER: cloudy
LOCATION: Rinker Materials
PHOTO TAKEN: gwh



DATE: _____ TIME: _____
WEATHER: _____
LOCATION: _____
FINDINGS: _____

1/18/01 1100
cloudy
Pinker Materials
Wm



1/18/01 TIME: 1200
WEATHER: Cloudy
LOCATION: Pinker Materials
PHOTO TAKEN BY: Wbm

Truck wash evaporation pond

TIME: _____



CSR Rinker - CFI

Truck Wash area

9/29/99



CSR Rinker - CFI

Truck Wash Area

9/29/99



CSR Rinker - CEI

Truck Wash area

> asphalt visibly pitted/trenched

9/29/99



CSR Rinker - CEI

Truck wash area

- pH litmus paper indicates levels to be approx 1.5 - 2.0

9/29/99



CSR Rinker - CEI

Truck Maintenance Shop

➤ Used oil drum not
labeled or sealed
properly

9/29/99









BLANK, MEENAN & SMITH, P.A.

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GEOFFREY D. SMITH

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STEVEN E. OOLE, J.D.

September 6, 2000

Mr. Jeffrey A. Smith
Department of Environmental Protection
Southeast District
Post Office Box 15425
West Palm Beach, Florida 33416

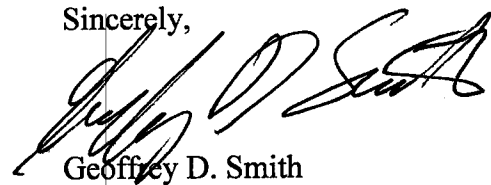
Re: Rinker Materials: Truck Wash Area Sampling.

Dear Jeff:

Enclosed please find information to respond to your previous request for information to finalize the results of the soil and ground water sampling and analysis for the truck wash area at Rinker's Miami Cement Mill operations. The site diagram indicates the location of the two soil samples for which laboratory results were previously forwarded to you. The location of the existing ground water well is also indicated, together with sample results from the February 1, 2000 sampling event.

This should conclude all actions requested by the Department in relation to this matter. Please let me know if you need any further information.

Sincerely,



Geoffrey D. Smith

GDS/bf

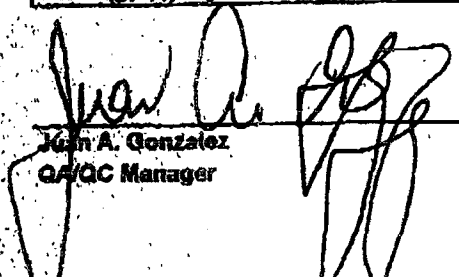
cc: Mike Vardeman
Don Emery

Materials Analysis Report

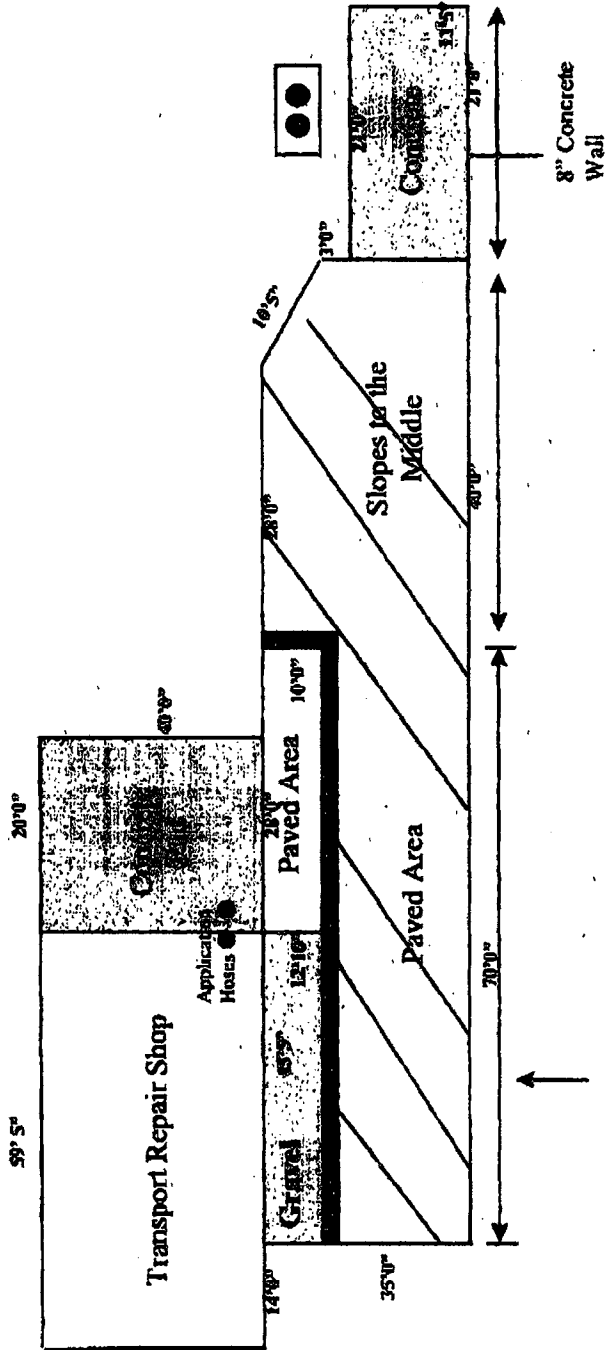
REPORT DATE 2/10/2000
 SAMPLE DATE 2/1/2000
 SAMPLE SOURCE MW-10
 SAMPLE TYPE Well Water

SAMPLE LOCATION RINKER
 REFERENCE # CH2MHILL
 R.E.S. NUMBER 13724

PARAMETER	RESULT	UNITS	METHOD	D. LIMITS	EXTRACT. ANALYSIS		ANAL. INITIAL
					DATE	DATE	
Benzene	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
Chlorobenzene	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
Toluene	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
Ethylbenzene	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
Total Xylenes	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
MTBE	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
1,2-Dichlorobenzene	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
1,3-Dichlorobenzene	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
1,4-Dichlorobenzene	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
Total BTEX	BDL	ug/l	5030/8021	1.0	2/4/2000	2/4/2000	AP
Arsenic	BDL	ug/l	206.3	0.005	2/4/2000	2/4/2000	AP
Barium	BDL	ug/l	208.2	0.07	2/7/2000	2/7/2000	FJG
Cadmium	BDL	ug/l	213.2	0.001	2/7/2000	2/7/2000	FJG
Chromium	BDL	ug/l	218.2	0.002	2/4/2000	2/4/2000	AP
Mercury	BDL	ug/l	245.1	0.2	2/4/2000	2/4/2000	DC
Lead	BDL	ug/l	239.2	0.004	2/4/2000	2/4/2000	AP
Selenium	BDL	ug/l	270.3	0.01	2/4/2000	2/4/2000	AP
Silver	BDL	ug/l	272.2	0.001	2/7/2000	2/7/2000	FJG
Napthalene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
2-Methylnaphthalene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
1-Methylnaphthalene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Acenaphthalene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Acenaphthene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Fluorene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Phenanthrene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Anthracene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Fluorenone	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Pyrene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Benzo(a)anthracene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Chrysene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Benzo(b)fluoranthene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Benzo(k)fluoranthene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Benzo(k)pyrene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Dibenzo(a,h)anthracene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Indeno(1,2,3-cd)-pyrene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP
Benzo(g,h,i)perylene	BDL	ug/l	610	1.0	2/9/2000	2/9/2000	AP

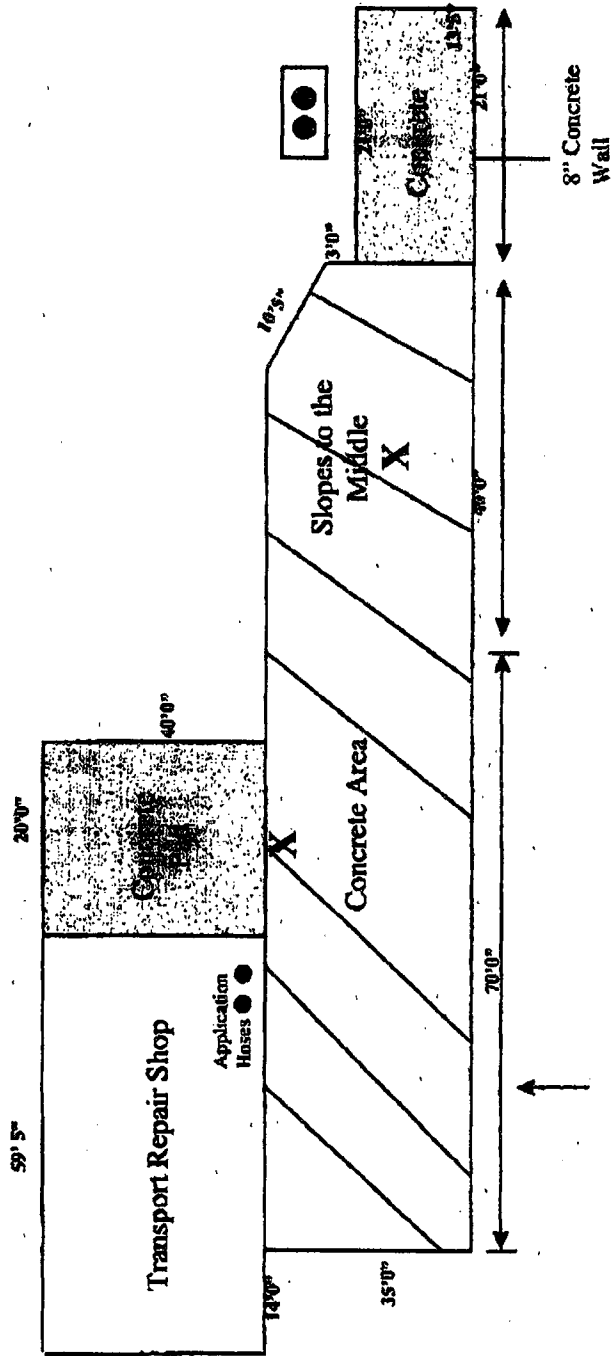

 Juan A. Gonzalez
 QA/QC Manager

Truck Washing Area (Current)

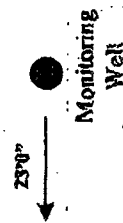


Not to Scale

Truck Washing Area Proposed Sampling and Containment Upgrade



X-Sampling at 1 Foot and 3 Feet



Not to Scale

←Z

BLANK, RIGSBY & MEENAN, P.A.

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**Florida Bar Certified in Health Law*

April 20, 2000

VIA: Facsimile (561) 681-6600

Mr. Jeffrey A. Smith
Department of Environmental Protection
Southeast District
Post Office Box 15425
West Palm Beach, Florida 33416

RE: Rinker Materials

Dear Jeff:

This will provide you with an update on the status of the pending matters with regard to truck wash operations at the Rinker Materials Corporation facility in Miami. As a result of our meeting on January 11, 2000, DEP requested that soil samples be collected and analyzed for specified parameters. The locations for sampling and the list of parameters were confirmed in my letter to you dated February 4, 2000. The sampling has now been completed. As anticipated, the results do not indicate any contamination of soils in excess of the Department's guidance concentrations (now set forth in Chapter 62-777, F.A.C.). The lab results are enclosed for your review. Please let me know if you have any questions or concerns.

Sincerely,



Geoffrey D. Smith

GDS/meh

Enclosure

cc: Mike Vardeman
Don Emery

Rinker Environmental Services

Materials Analysis Report

1200 N.W. 137th Avenue
Miami, FL 33182Telephone (800) 226-7647
(305) 225-1423
Facsimile (305) 220-9875

REPORT DATE	4/10/2000	DATE SAMPLED	4/7/2000
SAMPLE SOURCE	TRUCK WASH AREA	DATE RECEIVED	NEW LINE-A-1ft
SAMPLE LOCATION	MIAMI, FLORIDA	REFERENCE #	13958
COLLECTED BY	DON EMERY	R.E.S. NUMBER	Page 1 of 1
SAMPLE TYPE	SOIL	PAGE	

PARAMETER	RESULT	UNITS	METHOD	D. LIMITS	ANALYSIS DATE	ANAL. INITIAL
Arsenic	BDL	mg/kg	7060	0.5	4/7/2000	AP
Cadmium	0.06	mg/kg	7131	0.02	4/10/2000	AP
Chromium	7.9	mg/kg	7191	0.8	4/7/2000	AP
Lead	6.1	mg/kg	7421	0.1	4/7/2000	AP
Aluminum	0.273	%	X-RAY		4/7/2000	PEP
Calcium	29.3	%	X-RAY		4/7/2000	PEP
TRH	200	mg/kg	9073	1	4/7/2000	AP
pH	7.55		150.1		4/7/2000	AP

BDL = Below Detection Limits

* Compounds are Screened Only, with an estimated detection limit.

All analyses were performed using EPA, ASTM, USGS, or Standard Methods.

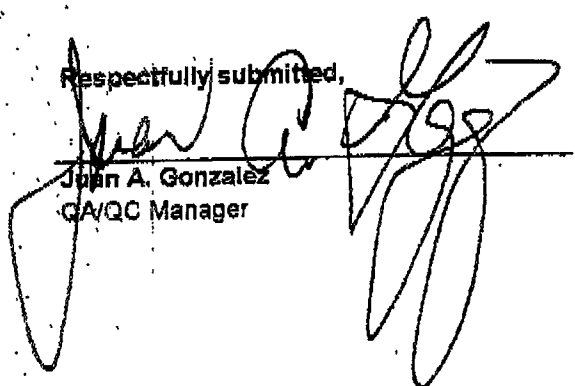
All analyses were performed within EPA holding times unless otherwise noted.

Analyses are reported in dry weight unless otherwise indicated by units.

QAP # 950491

DOH# E86536

Respectfully submitted,


Juan A. Gonzalez
QA/QC Manager

Questions

- > Where were samples collected from?
- > Why no GW samples?
- > Using own lab not a conflict?

Rinker Environmental Services

1200 N.W. 137th Avenue
Miami, FL 33182Telephone (800) 226-7647
(305) 225-1423
Facsimile (305) 220-9875

Materials Analysis Report

REPORT DATE
SAMPLE SOURCE
SAMPLE LOCATION
COLLECTED BY
SAMPLE TYPE4/10/2000
TRUCK WASH AREA
MIAMI, FLORIDA
DON EMERY
SOILDATE SAMPLED
DATE RECEIVED
REFERENCE #
R.E.S. NUMBER
PAGE4/7/2000
NEW LINE-A-3ft
13959
Page 1 of 1

PARAMETER	RESULT	UNITS	METHOD	D. LIMITS	ANALYSIS DATE	ANAL. INITIAL
Arsenic	BDL	mg/kg	7060	0.5	4/7/2000	AP
Cadmium	0.04	mg/kg	7131	0.02	4/10/2000	AP
Chromium	2.3	mg/kg	7191	0.8	4/7/2000	AP
Lead	3.2	mg/kg	7421	0.1	4/7/2000	AP
Aluminum	0.095	%	X-RAY		4/7/2000	PEP
Calcium	30.5	%	X-RAY		4/7/2000	PEP
TRH	300	mg/kg	9073	1	4/7/2000	AP
pH	7.93		150.1		4/7/2000	AP

BDL = Below Detection Limits

* Compounds are Screened Only, with an estimated detection limit.

All analyses were performed using EPA, ASTM, USGS, or Standard Methods.

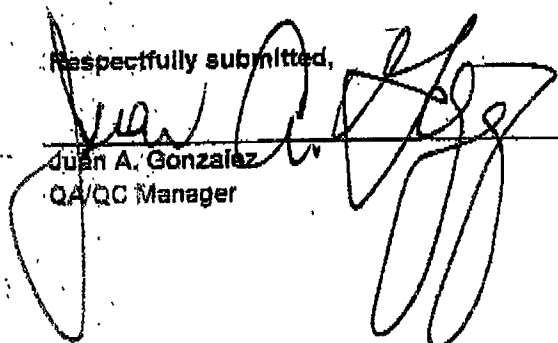
All analyses were performed within EPA holding times unless otherwise noted.

Analyses are reported in dry weight unless otherwise indicated by units.

QAP # 950491

DOH# E86536

Respectfully submitted,


Juan A. Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.
CHAIN OF CUSTODY RECORD

5015-07-2000

Project Name or Number		Client Name		No. of Samples		Page	
TROW WASH AREA		NEW LINE		2		1 of 1	
Project Location		Sample Description		Matrix		Container(s)	
MIAMI, FL		Soil		Soil			
Site ID	Date	Time	Grab	Comp			
A-19+	4/16/00	3:00					
A-36+	4/16/00	3:40					
Project Name or Number		Client Name		No. of Samples		Page	
TROW WASH AREA		NEW LINE		2		1 of 1	
Project Location		Sample Description		Matrix		Container(s)	
MIAMI, FL		Soil		Soil			
Site ID	Date	Time	Grab	Comp			
A-19+	4/16/00	3:00					
A-36+	4/16/00	3:40					

FAX (305) 220-9875

Miami, Florida 33265-0679

1200 N.W. 137th Avenue

Rinker Environmental Services

1200 N.W. 137th Avenue
Miami, FL 33182Telephone (800) 226-7647
(305) 226-1423
Facsimile (305) 220-9875

Materials Analysis Report

REPORT DATE	4/12/2000	DATE SAMPLED	4/7/2000
SAMPLE SOURCE	4/7/2000	DATE RECEIVED	4/10/2000
SAMPLE LOCATION	TRUCK WASH AREA	REFERENCE #	NEW LINE
COLLECTED BY	DON EMERY	R.E.S. NUMBER	13965
SAMPLE TYPE	SOIL	PAGE	Page 1 of 2

PARAMETER	RESULT	UNITS	METHOD	D. LIMITS	ANALYSIS DATE	ANAL. INITIAL
Arsenic	BDL	mg/kg	7060	0.5	4/10/2000	A.P.
Cadmium	BDL	mg/kg	7131	0.02	4/10/2000	A.P.
Chromium	7.6	mg/kg	7191	0.8	4/10/2000	A.P.
Lead	2	mg/kg	7421	0.1	4/10/2000	A.P.
Aluminum	<0.003	%	X-RAY		4/11/2000	PEP
Calcium	34.2	%	X-RAY		4/11/2000	PEP
TRH	300	mg/kg	9073	1	4/10/2000	AP
pH	9.29		150.1		4/10/2000	AP

BDL = Below Detection Limits

* Compounds are Screened Only, with an estimated detection limit.

All analyses were performed using EPA, ASTM, USGS, or Standard Methods.

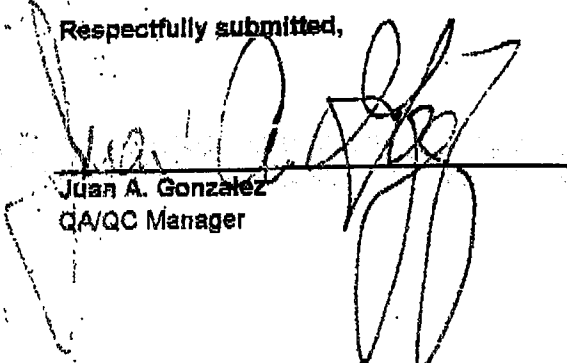
All analyses were performed within EPA holding times unless otherwise noted.

Analyses are reported in dry weight unless otherwise indicated by units.

QAP # 930491.

DOH# E86536

Respectfully submitted,


Juan A. Gonzalez
QA/QC Manager

Rinker Environmental Services

1200 N.W. 137th Avenue
Miami, FL 33182Telephone (800) 226-7847
(305) 225-1423
Facsimile (305) 220-9875

Materials Analysis Report

REPORT DATE	4/12/2000	DATE SAMPLED	4/7/2000
SAMPLE SOURCE	TRUCK WASH AREA	DATE RECEIVED	4/10/2000
SAMPLE LOCATION	MIAMI, FL	REFERENCE #	NEW LINE
COLLECTED BY	DON EMERY	R.E.S. NUMBER	13964
SAMPLE TYPE	SOIL	PAGE	Page 1 of 1

PARAMETER	RESULT	UNITS	METHOD	D. LIMITS	ANALYSIS DATE	ANAL. INITIAL
Arsenic	BDL	mg/kg	7060	0.5	4/10/2000	A.P.
Cadmium	0.074	mg/kg	7131	0.02	4/10/2000	A.P.
Chromium	5.6	mg/kg	7191	0.8	4/10/2000	A.P.
Lead	8.8	mg/kg	7421	0.1	4/10/2000	A.P.
Aluminum	0.17	%	X-RAY		4/12/2000	PEP
Calcium	34.06	%	X-RAY		4/12/2000	PEP
TRH	220	mg/kg	9073	1	4/10/2000	AP
pH	9.02		150.1		4/10/2000	AP

BDL = Below Detection Limits

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All analyses were performed using EPA, ASTM, USGS, or Standard Methods.

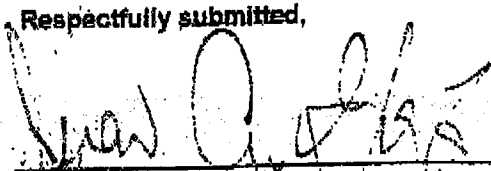
All analyses were performed within EPA holding times unless otherwise noted.

Analyses are reported in dry weight unless otherwise indicated by units.

QAP # 850491

DOH# E36536

Respectfully submitted,


Juan A. Gonzalez
QA/QC Manager

Soils 704-2000

Client Name

Analysis

Project Location

Leol. Jacz. A. 1874

Client Name: Don Lane

No. of Samples 2 Page 1 of 1

Matthew

Project No.:

Disposition: D. R.

Site ID	Date	Time	0	0
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Sample Description

Matrix Containers

601 8010

602 8020

810 8100

TCLP Metals

TX TRPH

O&G Flash Pt.

pH
As, Cd, Co, Pb
Al, Ca

Date: }

B-10	4	7:00	2:00
B-3	4	7:00	3:20

[illegible][illegible]

~~Sampled by (Signature)~~

Received by ISigraBuref

Best Time

Received by (Signature)

Deadline

Received by Lab Signature

Deadly Timing

Sampled by IPRI

CONTENTS:

By (print)

Sampled by (Signature)
John M. Ewing

Received by (Signature)

Date/TIME

Received by (Signature)

Date/Time:

Received by Lab (Signature)

4/10/00
0900

1200 N.W. 137th Avenue

Miami, Florida 33265-0679

(305) 225-1423 FAX (305) 220-9875

APR 19 00 01:07PM RINKER SUB MTHW

BLANK, RIGSBY & MEENAN, P.A.

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RECEIVED
APR 13 2000
DEPT OF ENV PROTECTION
WEST PALM BEACH

F. PHILIP BLANK*
H. RICHARD BISBEE
JOHN R. DUNPHY
THOMAS R. McSWAIN
TIMOTHY J. MEENAN
R. TERRY RIGSBY
GEOFFREY D. SMITH

LEGAL ASSISTANTS
JOHN A. DICKSON, J.D.
J. KEVIN KING, J.D.

**Florida Bar Certified in Health Law*

April 11, 2000

VIA: Facsimile (561) 681-6600

Mr. Jeffrey A. Smith
Department of Environmental Protection
Southeast District
Post Office Box 15425
West Palm Beach, Florida 33416

RE: Rinker Materials

Dear Jeff:

This will confirm our discussions regarding issues pertaining to truck wash operations at Rinker's Miami cement mill facility. Based upon the Department's concerns, Rinker ceased using the acid wash product. Rinker will be completing the soil testing you requested and will be completing the upgrade to the truck wash area. We will provide confirmation of the test results, and verification when the upgrade is complete. Please let me know if you have any further questions or concerns.

Sincerely,



Geoffrey D. Smith

GDS/meh

cc: Mike Vardeman
Don Emory

BLANK, RIGSBY & MEENAN, P.A.

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J. KEVIN KING, J.D.

*Florida Bar Certified in Health Law

February 4, 2000

VIA: Facsimile (561) 681-6600

Jeffrey A. Smith
Department of Environmental Protection
Southeast District
Post Office Box 15425
West Palm Beach, Florida 33416

RE: Rinker Materials

Dear Jeff:

This will serve as a follow up to our meeting of January 11th regarding the issues and concerns raised during the Department's September 29, 1999 inspection of the Rinker Materials facility in Miami. During the meeting we confirmed that all of the Department's concerns arising from the site inspection have now been adequately addressed, with the exception of some additional documentation needed with regard to the truck washing operations. As discussed at that meeting, Rinker intends to implement maintenance and upgrading of the truck wash industrial waste water system by placing concrete over the entire truck wash area. A final drawing of the proposed upgrade is attached.

You also requested performance of confirmatory sampling to demonstrate no impacts from past truck wash operations. As discussed, Rinker will obtain soil samples from two locations within the truck wash area as indicated on the attached drawing. The soils will be sampled for the following test parameters using the indicated test method:

Parameter	Test Method
Arsenic	SW 846 7060
Cadmium	SW 846 7031
Chromium	SW 846 7191
Lead	SW 846 7421
Calcium	SW 846 215.1
Aluminum	SW 846 202.1
TRPH	SW 846 FL-PRO
Ph	SW 846 150.1

Jeffrey A. Smith
February 4, 2000
Page 2

The pH results will be evaluated to determine whether any soils exhibit a characteristic of corrosivity per 40 CFR Section 261.22 (pH of less than or equal to 2.0). Other test results will be compared to the industrial scenario guidance concentrations as set forth in Chapter 62-777, F.A.C. In the event that all results are within these guidance concentrations, no further action will be required of Rinker.

Rinker will notify you at least 24 hours prior to the scheduled sampling. Please contact Don Emery at (800) 226-7647 or (305) 229-2940 if you would like to arrange to be present during sample collection.

Thank you for your continued cooperation and assistance.

Sincerely,

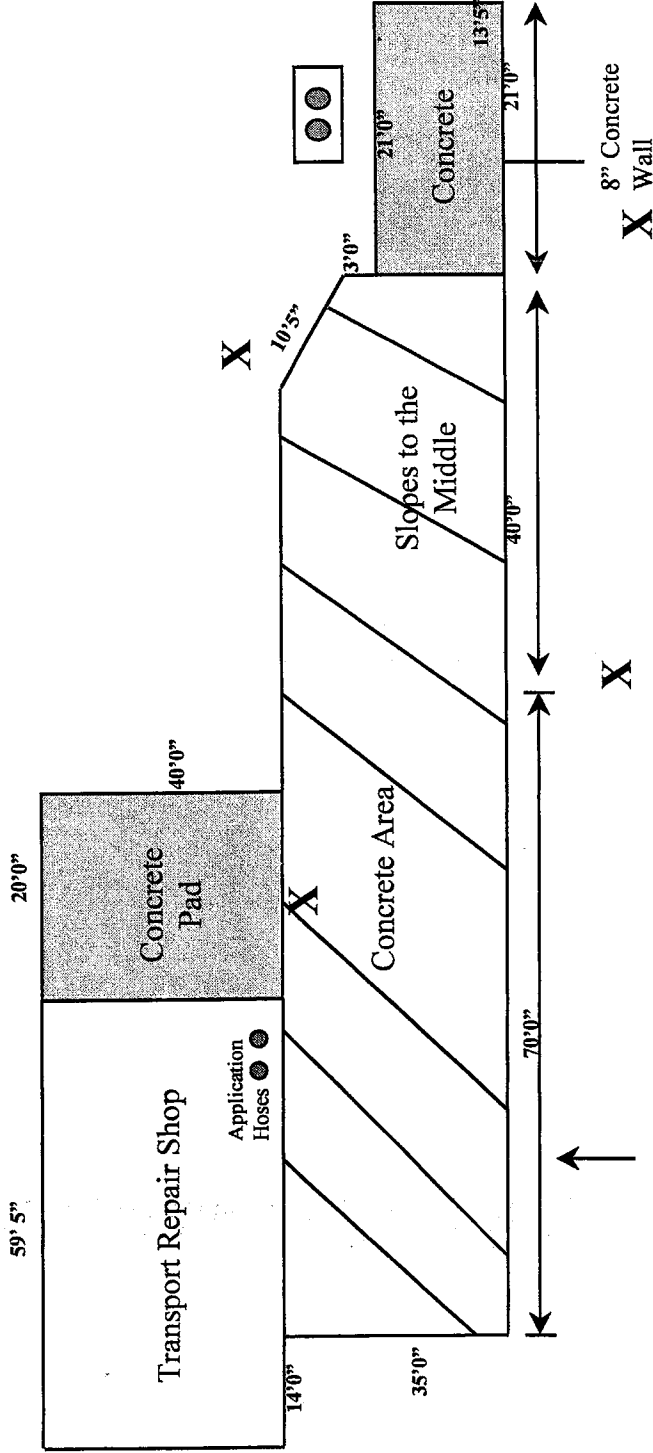
A handwritten signature in black ink, appearing to read 'Geoffrey D. Smith', with a stylized 'A' at the end.

Geoffrey D. Smith

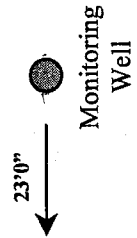
GDS/meh

cc: Scott Benyon
Mike Vardeman
Don Emery

Truck Washing Area Proposed Sampling and Containment Upgrade



X-Sampling for pH at 1Ft & 3Ft Depths
X-Sample monitoring well be for pH



Not to Scale



80.19
Corresp.

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
ENFORCEMENT MEETING DOCUMENTATION

Attendees: See Meeting Attendance list

Location: SED DEP Office **Date:** January 11, 2000 **Time:** 10:00am

Subject: Rinker Materials Meeting

Meeting Requested By: DEP - HW Section

Meeting Objectives:

To discuss corrective actions ^{for} of pending violations.

Notes:

The main purpose of this meeting was to discuss the truckwash operation and to clarify Rinker's procedures for screening incoming soil for possible TCLP metals. Mr. Geoff Smith indicated that Rinker's new procedure was to have the generator run TCLP on any soils that have total metal concentrations (mg/kg) greater than 20x the TCLP standards. This was also stated in Rinker's October 19, 2000 letter to the Department. Mr. Jeff Smith clarified that the TCLP analysis was required pursuant to 40 CFR 262.11 and was separate from any Chapter 62-713, F.A.C requirements concerning the thermal treatment of soils. Rinker can use process knowledge to eliminate constituents from consideration.

At the present time Rinker is not using acid wash in their truckwash operation. Mr. Jeff Smith indicated to Rinker that they should not begin using the acid wash until all issues regarding integrity of the truckwash pad are resolved. The Department is concerned that continued use of the acid wash could contribute to possible discharges. They tried a 20:1 ratio with the product, but it still had a pH <2 and it wasn't effective. Rinker has also tried other products, but has not found anything effective. Rinker will continue to evaluate other products to eliminate the possible discharge of washwater with a pH <2. Rinker submitted a diagram of a proposal to expand the concrete pad to encompass the entire truckwash area. This proposal seemed to be an appropriate means to assist in preventing possible releases of hazardous constituents. Rinker submitted another diagram with a proposal to install two soil borings/monitoring wells to assess any possible releases to the soil or groundwater from the truckwashing operation. Mr. Jeff Smith indicated that Rinker needed to sample for all possible constituents that could reasonably be expected to have been released. This includes all constituents in the cement product

being washed off the truck, phosphorus from the acid used and possible petroleum constituents from the truck.

Follow-up Actions/Dates:

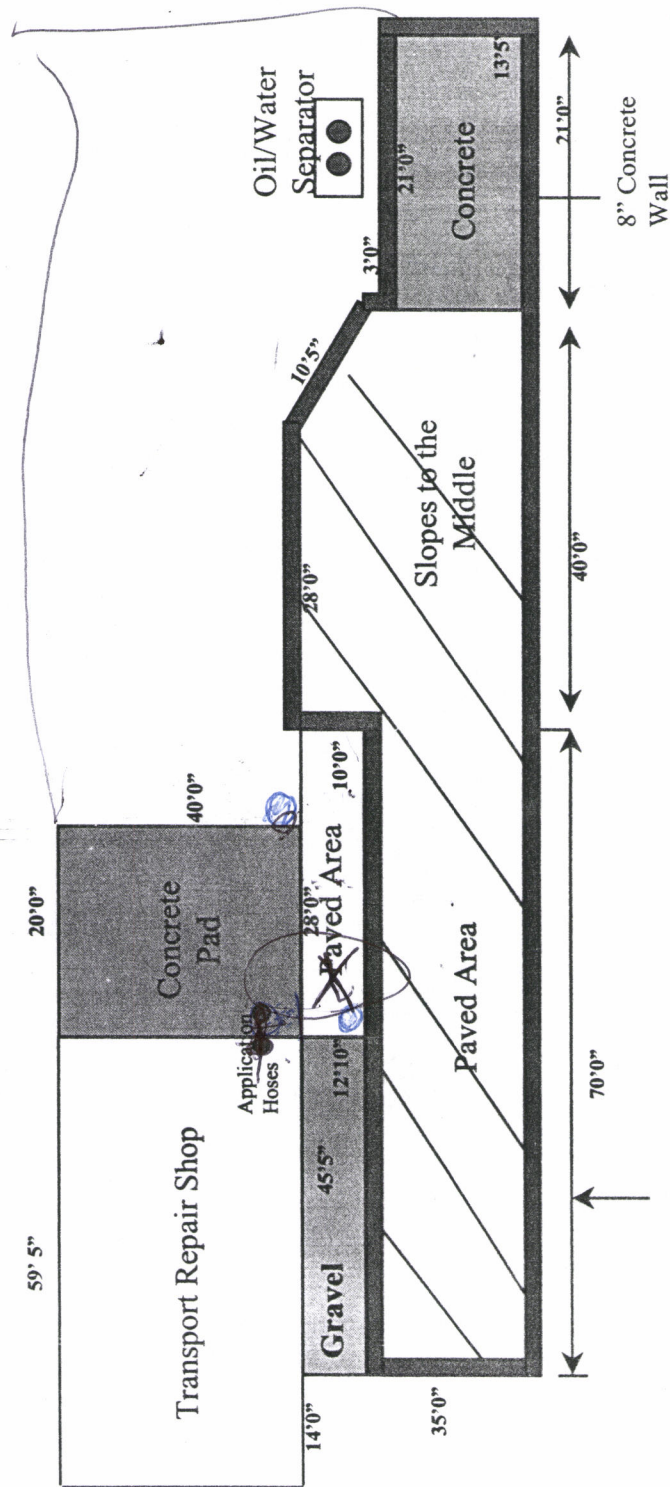
Rinker will submit a proposal on the sample locations and constituents to be analyzed to assess the soil and groundwater in the area of the truckwash. Rinker will continue to evaluate other possible products for the truckwash.

We briefly discussed the options if the soil and groundwater data indicated a discharge from the truckwash. RCRA Generator Closure or the new Remediation Order may be options to consider.

Prepared by: _____

Jeffrey A. Smith

Truck Washing Area (Current)



71' 0"

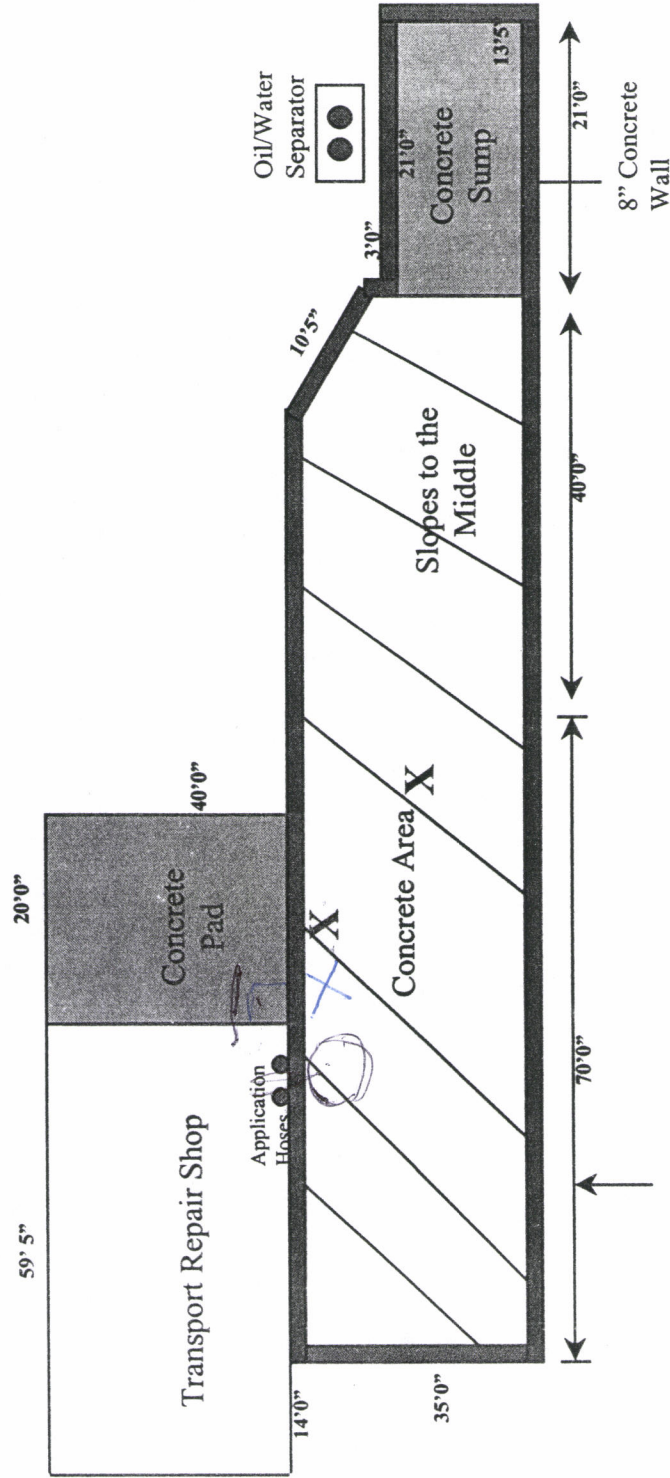
21' 0"

Monitoring Well

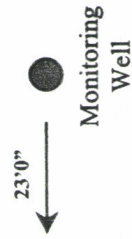
Not to Scale

←-Z

Truck Washing Area Proposed Sampling and Containment Upgrade



X-Sampling for pH at 1Ft & 3Ft Depths
X-Sample monitoring well be for pH



Not to Scale

←-Z

BLANK, RIGSBY & MEENAN, P.A.

ATTORNEYS AT LAW

Office Address:

204 SOUTH MONROE STREET
TALLAHASSEE, FLORIDA 32301
(850) 681-6710

Mailing Address:

POST OFFICE BOX 11068
TALLAHASSEE, FLORIDA 32302-3068
FACSIMILE (850) 681-6713
(850) 681-1003

E-Mail: Postmaster@BRMFirm.com

F. PHILIP BLANK*
H. RICHARD BISBEE
JOHN R. DUNPHY
THOMAS R. McSWAIN
TIMOTHY J. MEENAN
R. TERRY RIGSBY
GEOFFREY D. SMITH

LEGAL ASSISTANT
JOHN A. DICKSON, J.D.
J. KEVIN KING, J.D.

*Florida Bar Certified in Health Law

RECEIVED

JAN - 7 2000

DEPT OF ENV PROTECTION
WEST PALM BEACH

January 5, 2000

VIA: Facsimile (561) 681-6600

Jeffrey A. Smith
Department of Environmental Protection
Southeast District
Post Office Box 15425
West Palm Beach, Florida 33416

RE: Rinker Materials

Dear Jeff:

This will confirm our meeting to discuss issues pertaining to your recent inspection of the truck wash area of Rinker Materials cement mill operations in Miami. Our meeting is scheduled for Tuesday, January 11th at 10:00 a.m. in your offices in West Palm Beach. We will be prepared to discuss and resolve all pending issues. We look forward to meeting with you.

Sincerely,



Geoffrey D. Smith

GDS/meh

cc: Mr. Don Emery

BLANK, RIGSBY & MEENAN, P.A.

ATTORNEYS AT LAW

Office Address:

204 SOUTH MONROE STREET
TALLAHASSEE, FLORIDA 32301
(850) 681-6710

Mailing Address:

POST OFFICE BOX 11068
TALLAHASSEE, FLORIDA 32302-3068
FACSIMILE (850) 681-6713
(850) 681-1003

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F. PHILIP BLANK*
H. RICHARD BISBEE
JOHN R. DUNPHY
THOMAS R. McSWAIN
TIMOTHY J. MEENAN
R. TERRY RIGSBY
GEOFFREY D. SMITH

LEGAL ASSISTANT
JOHN A. DICKSON, J.D.
J. KEVIN KING, J.D.

*Florida Bar Certified in Health Law

December 8, 1999

RECEIVED

DEC 13 1999

VIA: FACSIMILE

DEPT OF ENV PROTECTION
WEST PALM BEACH

Jeffrey A. Smith, Esquire
Department of Environmental Protection
Southeast District
Post Office Box 15425
West Palm Beach, Florida 33416

RE: Corrective Actions -- DEP Inspection of September 29, 1999

Dear Jeff:

This will follow up past correspondence and telephone conversations regarding the Department's inspection of the Rinker Materials Corporation cement mill facility in Dade County on September 29, 1999. In a letter dated November 3, 1999, the Department provided Rinker with preliminary findings and recommendations to improve facility operations. As noted in a letter dated from October 27, 1999 from Don Emery, Division Manager, Rinker has taken prompt actions to address the Department's concerns identified during the inspection. The following information is provided for your additional consideration in review of this matter.

Soil Acceptance Policy

Please be assured that Rinker's policy does not allow acceptance of any contaminated soils suspected of being characteristically hazardous. The generator of any soils shipped to Rinker must provide verification that the soils are non-hazardous based upon process knowledge and laboratory testing when appropriate. As you are aware, soils from petroleum contamination cleanup sites that fail TCLP (DO18-DO43) are not hazardous due to toxicity characteristic pursuant to the exemption for such materials in 40 CFR Section 261.4(b)(10). However, the RCRA exemption would not apply to soils contaminated with metals. In many instances, a site owner or cleanup contractor can make a process knowledge determination that soils from a petroleum tank cleanup site are not characteristically hazardous because they do not contain metals. Rule 62-770, F.A.C. does not require that soils at gasoline or kerosene product sites to be analyzed for metals prior to treatment or disposal.

As required by Chapter 62-775 (and recently adopted Chapter 62-713, F.A.C.), Rinker screens soils received at its treatment facility to ensure that only non-hazardous soils are received. For soils with approved Site Assessment Reports, pre-treatment sampling and analysis will no longer be required pursuant to Rule 62-713.510(4)(a), F.A.C. provided the generator verifies the soils are non-hazardous. For other soils, the sampling frequency identified in Chapter 62-713 will be used and a TCLP will be required when the total concentration for any metal contaminant is 20 times higher than the TCLP regulatory limit.

Please be assured that Rinker will continue to operate in compliance with all pre-treatment screening requirements of the Department's rules.

Truck Washing Waters

DEP also identified some concerns with regard to truck washing operations at Rinker's facility. The truck wash operations take place on a paved area with drainage to a sump in the center of the wash area. The waters in the sump then flow into an adjacent lined retention area where the water evaporates. There is no discharge to surface or ground waters. Rinker has historically used a product containing a phosphoric acid solution for truck washing operations. The cement and concrete product on the trucks is sprayed with the phosphoric acid solution. The acid solution is neutralized by the concrete and cement product and the wash waters have been ph tested and determined not to be characteristically hazardous for corrosivity. An industrial waste water permit is applicable to the truck wash operations.

During the Department's inspection, spillage and leakage of the phosphoric acid solution had formed a small puddle on the paved area adjacent to the truck work area. DEP sampled this small spill of unused product and determined it to be characteristically corrosive due to ph of less than 2.0.

To address the Department's concerns, Rinker is developing a Best Management Practice to ensure that future spillage and leaks of product do not occur. All operations will occur only within a paved impervious surface area. The spray wand will be placed into a holding drum when not directly in use to ensure that any leakage or spillage is collected in a container for reuse and recycling. All wash waters will be directed to the sump areas which will be periodically tested to ensure that the ph remains within acceptable limits. This wash-water collection system should qualify as an elementary neutralization unit which is not subject to RCRA Part 264 requirements, and is not counted as hazardous waste for purposes of determining generator status. See, 40 CFR 261.5(c)(2) and 40 CFR 264.1(g)(6), RCRA regulatory interpretation No. 175 (attached).

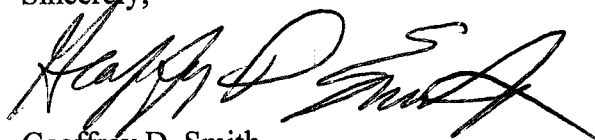
In regard to closure requirements, Rinker is developing a simple contamination assessment and decontamination plan for the truck wash area. Soils will be sampled and analyzed for ph. Rinker does not anticipate any impacts to soils due to neutralization of the acid solution from reaction with the existing soils. Likewise, Rinker will sample and analyze ground

Jeffrey A. Smith, Esquire
December 8, 1999
Page 3

water but does not anticipate any impact. Upon completion of the assessment and any decontamination, no further closure of the truck wash area should be necessary.

We trust that this additional information should be sufficient to alleviate any Department concerns. We will contact you shortly after the new year to schedule a meeting date to discuss finalization of the Best Management Practices and assessment and decontamination plan. Please let me know if you require any additional information.

Sincerely,

A handwritten signature in black ink, appearing to read "Geoffrey D. Smith", written in a cursive style.

Geoffrey D. Smith

GDS/meh

Enclosures

cc: Mr. J. Scott Benyon
Mr. Michael Vardeman
Mr. Don Emery

RCRA/SUPERFUND HOTLINE QUESTIONS AND ANSWERS

Section 264.112(d) requires notification of partial closure for surface impoundments, waste piles, land treatment units, and landfills. This same section requires notification regarding treatment, tank storage, container storage, or incinerator facilities only in the case of final closure. Replacement of a storage tank should not constitute final closure per § 264.197, and partial closure is not applicable to a storage tank facility per § 264.112(d). While not specifically required, the owner/operator should decontaminate the removed equipment and notify the state or region of the change. However, equipment that is not decontaminated must be managed as a hazardous waste.

[July 1988; Regulatory Cross References: 264.112(d), 264.197]

RCRA-174 Wastewater Treatment Unit/Generator Accumulation Tank

A manufacturing facility generates a wastewater which is a listed hazardous waste. The wastewater is pumped to a tank for treatment where a wastewater treatment sludge is generated and subsequently sent off-site for disposal as a hazardous waste. The treatment effluent is discharged to a lake under a NPDES permit. When the facility operates in this manner, the tank meets the definition of a wastewater treatment unit in 40 CFR 260.10. However, regularly occurring batch processes produce a wastewater which cannot be treated to the standards specified in the facility's NPDES permit. When this occurs, the wastewater is removed from the tank and sent off-site for disposal. Is this tank classified as a wastewater treatment unit or a generator accumulation tank subject to the requirements of 40 CFR 262.34 and 40 CFR Part 265 Subpart J?

The tank would not be classified as a wastewater treatment unit under 40 CFR 260.10. The exemption from RCRA TSD Standards in 40 CFR Parts 264 and 265 for wastewater treatment units applies to any tank system that manages hazardous wastewater and is dedicated for use with an on-site wastewater treatment facility. However, if a tank, in addition to being used in conjunction with an on-site wastewater treatment facility, is used on a routine or occasional basis to store or treat a hazardous wastewater prior to shipment off-site for treatment, storage, or disposal, it is not covered by the exemption. If the facility stores the hazardous wastewater in the tank prior to off-site treatment or disposal for 90 days or less, it will be subject to the requirements of 40 CFR 262.34.

[July 1988; Regulatory Cross References: 260.10 "Wastewater treatment unit", 262.34, 264.1(g)(6), 265.1(c)(10)]

RCRA-175 Elementary Neutralization Units

A generator produces large volumes of corrosive waste. It is pumped directly to a tank, which is an elementary neutralization unit. However, this waste (corrosive only) remains in the tank for two months before it is actually neutralized. Is this waste counted for purposes of determining generator status? Is the corrosive waste that is stored in the neutralization unit prior to treatment included in the scope of the exemptions in §§ 264.1(g)(6), 265.1(c)(10) and 270.1(c)(2)(v)?

No. This type of waste is not counted for determining generator status. As stated in the March 24, 1986, *Federal Register* (50 FR 10146), wastes treated in elementary neutralization units are included in the general category of exempted or excluded wastes that would not be counted in determining generator status.

Also, this waste is not counted because it is not subject to substantive regulations in 40 CFR 262 and 263 as long as it remains in the neutralization unit (51 FR 10152).

[July 1988; Regulatory Cross References: 264.1(g)(6), 265.1(c)(10), 270.1(c)(2)(v), 270.13(j)]

RCRA-176 Hazardous Waste Tanks—Retrofitting Secondary Containment

An interim status facility owner or operator wants to retrofit his hazardous waste tank system in order to comply with the secondary containment requirements in 40 CFR § 265.193. Is this retrofitting activity considered a change during interim status and thus prohibited if the cost exceeds 50% of what a new facility would cost (under the 50% reconstruction limit in § 270.72)?

According to 40 CFR § 270.72(b)(1) (as amended in the March 7, 1989 *Federal Register*, 54 FR 9608) changes made solely for the purpose of complying with the requirements of § 265.193 for tanks and ancillary equipment are not subject to the reconstruction limit in § 270.72(b)(1).

[Ed Note: A March 7, 1989 final rule restores the exemption to the reconstruction limit when adding secondary containment to existing tanks. The exemption had inadvertently been omitted when the rule was revised on July 8, 1987.]

[October 1988; Regulatory Cross References: 265.193(a), 270.72(b)(1)]

RCRA-177 Financial Assurance Requirements for TSD Facilities

Three treatment, storage, and disposal (TSD) facilities are wholly owned subsidiaries of one company. The three facilities need financial coverage for nonsudden accidental occurrences: \$3 million per occurrence and \$6 million annual aggregate. Must the parent company provide the \$3 million/\$6 million for each facility (a total of \$9 million/\$18 million) or can all of the facilities be covered by the \$3 million/\$6 million?

P 109 458 603

US Postal Service

Receipt for Certified Mail

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Alon Lemery	
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1200 NW 137th Av.	
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Miami, FL 33182	
Postage	\$.33
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Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt Showing to Whom & Date Delivered	1.25
Return Receipt Showing to Whom, Date, & Addressee's Address	
TOTAL Postage & Fees	\$ 2.98
Postmark or Date 11/3/99 2:45 PM	
CSR Pinner Materials	
9/29 inspect.	

PS Form 3800, April 1995

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● Print your name, address, and ZIP Code in this box ●

Ayers

(May)

F.D.E.P., SOUTHEAST DISTRICT

P.O. BOX 15425

WEST PALM BEACH FL 33411

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NOV 15 1999

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WEST PALM BEACH



Is your RETURN ADDRESS completed on the reverse side?

SENDER:

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

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

1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

Ms. Don Genovese
division Mgr.
CSR Linker Environmental Assoc.
1200 NW 137th Ave.
Miami, FL 33182

4a. Article Number

P109 458 603

4b. Service Type

- | | |
|---|---|
| ☐ Registered | ☒ Certified |
| ☐ Express Mail | ☐ Insured |
| ☐ Return Receipt for Merchandise | ☐ COD |

7. Date of Delivery

5. Received By (Print Name)

Don Genovese

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

6.

PS

Receipt

Thank you for using Return Receipt Service.



Department of Environmental Protection

Jeb Bush
Governor

NOV 3 - 1999

Southeast District
P.O. Box 15425
West Palm Beach, Florida 33416

David B. Struhs
Secretary

CERTIFIED MAIL
RETURN RECEIPT

Mr. Don Emery
Division Manager
CSR Rinker Environmental Services
1200 N.W. 137th Avenue
Miami, Florida 33182

RE: CSR Rinker Materials Corporation, 1200 N.W. 137th Avenue, Miami,
Florida

Dear Mr. Emery:

The Department appreciates the documentation that was provided on October 27, 1999 in reference to the Department's September 29, 1999 inspection of the above referenced facility. The Department is in the process of reviewing the submitted documents.

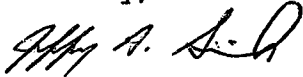
During the September 29, 1999 inspection, records indicated that current CSR Rinker Materials Corporation policy may be to accept petroleum contaminated soils subject to Chapter 62-775, F.A.C. and/or Chapter 62-713, F.A.C. based solely on total metals analyses. Pursuant to Rule 62-775.400(5), F.A.C., any soils which exhibit a hazardous waste characteristic of toxicity, as established in Title 40 Code of Federal Regulations (CFR), Part 261, Subpart C, must be treated or disposed of at an approved hazardous waste treatment or disposal facility. In some cases soils that meet the total metals criteria in Rule 62-775.400(3), F.A.C. may have the potential to be characteristically hazardous.

Generators of solid wastes as defined in 40 CFR 261.2 must perform a hazardous waste determination on their wastes pursuant to 40 CFR 262.11. This determination includes, but is not limited to, performing a Toxicity Characteristic Leaching Procedure (TCLP) analysis as defined in 40 CFR 262.24. The Department has concerns that soils which are being accepted for thermal treatment by CSR Rinker Materials Corporation may actually be hazardous waste subject to Chapter 62-730, F.A.C. and 40 CFR 262-268 management standards. In the event CSR Rinker Materials Corporation accepts and thermally treats soils which exhibit a toxic characteristic, the facility could be subject to Chapter 62-730, F.A.C. and 40 CFR 264 operational and facility standards. As indicated in your October 27, 1999 submittal, CSR Rinker Materials Corporation will now require TCLP analysis on all materials where the total metals concentrations are 20 times the TCLP regulatory limit. The Department would like to encourage CSR Rinker Materials Corporation to modify their soils acceptance policy to ensure that no soils which exhibit a toxic characteristic are managed at the facility.

Also noted during the September 29, 1999 inspection were possible hazardous waste discharges from the truck wash operation. Wash waters with a pH of less than 2 were apparently being discharged from the truck wash operation. As defined in 40 CFR 261.22, any wash waters which have a pH less than 2 are considered to be characteristically hazardous. Discharges of a hazardous waste subjects the facility to Chapter 62-730, F.A.C. and 40 CFR 264 standards. As indicated the day of the inspection, the Department has requested CSR Rinker Materials Corporation to cease discharges of characteristically hazardous wash waters. As indicated in your October 27, 1999 submittal, the facility has suspended use of the corrosive product and is currently seeking alternatives. In order to address closure of the truck wash operation, CSR Rinker Materials Corporation should submit a Closure Plan in accordance with 40 CFR 264, Subpart G.

If you have any further questions concerning this matter please contact Mr. James Ayers at 561/681-6673. Thank you for your cooperation in this matter.

Sincerely,



Jeffrey A. Smith
Environmental Manager
Hazardous Waste Compliance/Enforcement Section

Cc: Roberto Abrahante, Miami-Dade DERM
West Palm Beach, DEP File



October 19, 1999

Jeffrey A. Smith
Department of Environmental Protection
400 N. Congress Avenue
West Palm Beach, FL 33416

RECEIVED
OCT 27 1999
DEPT OF ENV PROTECTION
WEST PALM BEACH

Re: Response to Inspection Exit Interview

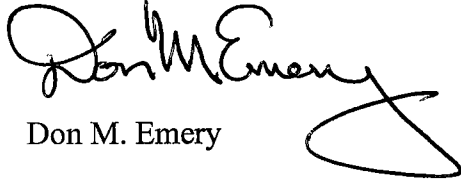
Dear Mr. Smith:

Following are the answers to the questions to the above related document dated 9/29/99.

- 1.) Enclosed are the copies of the Safety Kleen manifests for the last three years. These manifests are coming from the transportation garage.
- 2.) Enclosed are the TCLP results for the Bottom Ash. This material is used as an aggregate in the production of cement.
- 3.) Enclosed is the first page of the updated contingency plan.
- 4.) The truck wash residue has not been reported as of today. This was due to the inclement weather. The water (pH = 6-7) flows to the lined containment.
- 5.) CSR Rinker understands it is our responsibility to properly manage the disposal of any waste materials left from a contractor on our site. Although there is a limited amount of this activity, CSR would like to obtain a copy of the DEP's contractor liability agreement.
- 6.) The truck wash operation has been reviewed with our corporate department. The use of the current product has been suspended. We are looking for alternatives that produce results as well as protect the environment and employee. Enclosed is a copy of the alternate product to Don Turner of our corporate department. The transportation manager is also going to upgrade the truck washing area. This has started with the removal of the storage container and will be continued with the review of the engineering as well as resurfacing of the contained area.
- 7.) Enclosed is the last copy of the laundry service for the shop rags. This is done weekly with the uniforms.
- 8.) CSR Rinker Environmental has implemented a policy on the metals analytical. If total metals exceed 20 times the TCLP limit, a TCLP must be run on the contaminated material.
- 9.) The Satellite containers in our laboratory were labeled as you requested the day you were at our facility (9/29/99).

I hope this has cleared up any questions you may have had. If you have more questions or need anything clarified, please call me at (305)225-1423.

Sincerely,

A handwritten signature in black ink, appearing to read "Don M. Emery". The signature is stylized with a large, looping "D" and a long, sweeping underline that extends to the right.

Don M. Emery

cc: Mike Vardeman
Scott Benyon
Lee Maguire

ORIGINAL INVOICE

211-2349

06-0408
39-6090019

NUMBER 02-2828	LOCATION NUMBER 000309702	TAX STATUS / NUMBER	MANIFEST NUMBER	INVOICE NUMBER M31317
ALL TO NUMBER		SERVICE DATE 08-19-1999	INVOICE DATE 08-20-1999	PLEASE PAY INVOICE BY: 09-04-1999
SERVICE ADDRESS				

Age Group	Percentage
18-24	10%
25-34	15%
35-44	25%
45-54	20%
55-64	15%
65+	10%

RINKER- MIAMI TERMINAL TRA
1200 NW 137TH AVE
MIAMI FL 33182-1803

DPT	DESCRIPTION / PRODUCT OR SERVICE #	QUANTITY	UOM	UNIT COST	TAX	ITEM TOTAL
00	MDL 30 WITH 150 SOLVENT 000030150-030179994-00000000	1.0000		174.0000	11.31	185.31
INVOICE TOTAL					\$11.31	\$185.31

FOR INFORMATION PLEASE CALL SK SERVICING LOCATION: 305 884-0123 MEDLEY, FL

FOR INFORMATION PLEASE CALL SK SERVICING LOCATION: 303 884-0123 MDEEEL/ 12

In our continuing efforts to improve service to you, our valued customer, we will be making some changes to our invoice system this summer. You can expect to see a new and improved invoice format along with some changes to your account number and invoice number. None of the services we provide at your facilities will change, only the process to invoice for them. Once the changes are made, we will be happy to answer any questions you might have. As always, thanks for choosing Safety Kleen.

PLEASE DO NOT USE ANY STAPLES WITH REMITTANCE

RETURN THIS PORTION WITH PAYMENT TO: P.O. BOX 12349 COLUMBIA, SC 29211-2349

ACCOUNT NUMBER	INVOICE NUMBER	SERVICE DATE	INVOICE DATE	BILL TO NUMBER
3-097-02-2828-3	M31317	08-19-1999	08-20-1999	

M31317 309702282830018531001131

RINKER- MIAMI TERMINAL TRA
1200 NW 137TH AVE
MIAMI FL 33182-1803

AMOUNT DUE
\$185.31

3 7 0 9 7 - 0 2 - 2 8 2 8

GENERAL INFORMATION
CUSTOMER NO. 305 884-0123
BRANCH MANAGER TIM SHALL
DOC. EXP. 12/20/99
FOR SERVICE CALL 305 884-0123
PLEASE REMIT 8755 N.W. 95TH ST. MEDLEY, FL 33178
NET 30 DAYS

SERVICE DATE 12-18-98
SALES REP NO. 884
CUSTOMER P.O. NUMBER 305-223-9200
CUSTOMER PHONE # 305-223-9200
TAX CODE 10-065-5159
HANDLING CODE
ASSOC. CODE
SERVICE TAX C.O.M.S. TAX .065
PRODUCT TAX .065

SERVICE/PRODUCT DEPT 1010150
SERIAL NUMBER 10179994
UNIT PRICE
QUAN. 1
CHARGE 174.00
SALES TAX 11.31
TOTAL CHARGE 185.31
WASTE MIN. 0.00
SOLVENT/DRUMS SK DOT 475
CC 8
CHANGE SERVICE TERM (WEEKS/INITIAL) 8
CHANGE INV. CODE
PROMO NO.
RELEASE NO.

TOTAL-SERVICE/PRODUCTS 174.00 11.31 185.31 0.00
MANIFEST NO. XXXX
USEPA TRANSPORTER ID NO. 110984908202
GENERATOR USEPA ID NO. FLO98175845
GENERATOR STATE ID NO.

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)
WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NAL443
PGIII (0039,0008,0016,0040) (ERG#128) 6.7#/GAL

DESIGNATED FACILITY NAME AND ADDRESS SAFETY-KITEN SYSTEMS, INC.
755 NORTHWEST 95TH ST MEDLEY, FL 33178
USA EPA ID NO. FLO984671679
STATE ID NO.

12. CONTAINERS 13. TOTAL QUANTITY 14. UNIT WT/VOL
1 UM 176 975

15. CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITH ONE OF THE FOLLOWING CATEGORIES.
0 TO 220 LBS./MONTH INITIALS
220 LBS. TO 2,200 LBS./MONTH INITIALS
GREATER THAN 2,200 LBS./MONTH INITIALS

16. I AGREE TO PAY THE ABOVE CHARGES AND TO BE BOUND BY THE TERMS AND CONDITIONS SET FORTH ABOVE AND ON THE REVERSE SIDE OF THIS DOCUMENT. PLEASE CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE INDIVIDUAL SIGNING THIS DOCUMENT IS DULY AUTHORIZED TO SIGN AND BIND CUSTOMER TO ITS TERMS. This is to certify that the above named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Print Customer Name
By: Customer's Authorized Representative

17. TOTAL CHARGE (FROM ABOVE)
18. WASTE MIN. (FROM ABOVE)
19. TOTAL DUE 185.31
DO NOT WRITE IN THE AREA BELOW

110628
1-097-02-2828-3

THIS AGREEMENT CONTINUES ON THE REVERSE SIDE



One Brinkman Way
Elgin, Illinois 60123-7857
CUSTOMER NO.



DUNS NO. 05106-0408 FED. ID NO. 39-6090019
FOR SERVICE CALL
305 894-0123 TIM SHOLL

CUSTOMER
SCHEDULED
SERVICE WEEK

REFERENCE
NUMBER
737656

3	-	0	9	7	-	0	2	-	2	0	2	0
---	---	---	---	---	---	---	---	---	---	---	---	---

GENERATOR
RINKER- MIAMI TERMINAL TRA
1200 N.W. 137TH AVENUE
MIAMI FL 33182

SAFETY KLEEN
8755 N.W. 95 ST.
MEDLEY, FL 33178

PAYMENT TERM
NET 30 DAYS

SERVICE DATE	SALES REP NO.	CUSTOMER P.O. NUMBER	CUSTOMER PHONE #	TAX CODE	HANDLING CODE	ASSOC. CODE	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX
08/26/99	3621		305-223-9200	10-065-5159			.065	.065	.065

DEPT	SERVICE/PRODUCT	SERIAL NUMBER	REMARKS/UNIT PRICE	QUAN.	CHARGE	SALES TAX	TOTAL CHARGE	WASTE MIN.	SOLVENT/DRUMS	CC	SERVICE TERM	CHANGE SERVICE TERM (WEEKS/INITIAL)	CHARGE INV. CODE (YY WW)	PROMO NO.	RELEASE NO.
1	1010150	30179944		1	174.00	11.31	185.31	0.00	1	975	3				
2															
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															

TOTAL-SERVICE/PRODUCTS	174.00	11.31	185.31	0.00
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MANIFEST NO.	USEPA TRANSPORTER ID NO.	GENERATOR USEPA ID NO.	GENERATOR STATE ID NO.
XXXXXX	IL078440A702	FL0781758445	

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)
WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993

12. CONTAINERS 13. TOTAL QUANTITY	14. UNIT WT/VOL	SK DOT NUMBER	5163055
1	DM	6	975

15. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)
WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993

DESIGNATED FACILITY NAME AND ADDRESS	SAFETY-KLEEN SYSTEMS, INC.
3755 NORTHWEST 95TH ST	MEDLEY, FL 33178

FOR SERVICE CALL	DOC. EXP.	SCHEDULED TERRITORY	REFERENCE NUMBER
305 894-0123 TIM SHOLL	10/21/98	17	737656

CREDIT CODE	PREVIOUS BALANCE	OUTER COUNTRY	SVC. P/C	PROD. P/C
C		NO	491	011

BUSINESS TYPE	CHAIN	LOCATION	TAX EXEMPTION NO.
09	NO	309703	

USA EPA ID NO.	STATE ID NO.
FL078440A702	

LDR MESSAGE	LDR NOT REQ'D
MANIFEST CODE	SEQ #
09	364

APPLY PAYMENT TO:	APPLY PAYMENT TO:
CASH	CHECK NUMBER
AMOUNT \$	INVOICE #
5405011600000054	0799

EXP. DATE	AMEX	VISA	MC
07/99			

TOTAL CHARGE (FROM ABOVE)	WASTE MIN. (FROM ABOVE)	TOTAL DUE
185.31		

DO NOT WRITE IN THE AREA BELOW
737656
3-097-02-2028-3

CUSTOMER
DUNS NO. 05106-0408 FED. ID NO. 39-6090019
FOR SERVICE CALL 305-884-0123
BRANCH MANAGER TIM SHOLL
DOC. EXP. 07/11/99
SCHEDULED SERVICE WEEK 98-29
SCHEDULED TERRITORY 17
REFERENCE NUMBER 138509
BAL. OVER 60 DAYS

305-884-0123
TIM SHOLL
07/11/99
98-29
17
138509
BAL. OVER 60 DAYS

SERVICE DATE 05/15/98
SALES/REP NO. 8989
CUSTOMER P.O. NUMBER
CUSTOMER PHONE # 305-884-1200
TAX CODE 10-065-2159
HANDLING CODE
ASSOC. CODE
SERVICE TAX 0.055
C.O.M.S. TAX 0.055
PRODUCT TAX 0.255

DEPT	SERVICE/ PRODUCT	SERIAL NUMBER	REPAIR UNIT PRICE	QUAN.	CHARGE	SALES TAX	TOTAL CHARGE	WASTE MIN.	CLEAN/SPENT	SOLVENT/DRUMS # OF CONT.	SK DOT	CC	SERVICE TERM	CHANGE SERVICE TERM (WEEKS/INITIAL)	CHANGE SCH DATE (YY WW)	INV. CODE	PROMO NO.	RELEASE NO.
010150		10174940			155.75	10.77	176.52	3.00		1	47							

TOTAL-SERVICE/PRODUCTS 165.75 10.77 176.52 0.00

MANIFEST NO. XXXXX
USEPA TRANSPORTER ID NO. 4113440132
GENERATOR USEPA ID NO. FLO31758435
GENERATOR STATE ID NO.

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)
WASTE COMBUSTIBLE LIQUID, A.O.S. (PETROLEUM NAPHTHA) A1993
UNIT (0000,0000,0010,0040)(ERGALB)6.74/GAL

DECALS IN PLACE AND LEGIBLE
FUSIBLE LINK
EMERGENCY CLOSING OF LID UNOBSERVED
MACHINE PROPERLY GROUNDED
LOCAL PHONE NO. STICKER AFFIXED TO MACHINE
SPENT SOLVENT MEETS ACCEPTANCE CRITERIA
YES NO
14. UNIT WT/VOL 617
12. CONTAINERS NO. TYPE 01 CM
13. TOTAL QUANTITY 617
14. UNIT WT/VOL 617
15. CERTIFY THAT MY WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES.
0 TO 220 LBS/MONTH
220 LBS. TO 2200 LBS/MONTH
GREATER THAN 2200 LBS/MONTH
INITIALS B.P.
INITIALS

DESIGNATED FACILITY NAME AND ADDRESS SAFETY-KLEEN CORP.
1755 NORTHWEST 75TH ST
MADLEY, FL 32378
USA EPA ID NO. FLO31758435
STATE ID NO.

PAYMENT SECTION
CASH CHECK NUMBER
INVOICE # AMOUNT \$ INVOICE # AMOUNT \$
3405011600000000 0779
EXP. DATE
CREDIT CARD NO.
AMEX VISA MC
EXP. DATE
IN THE EVENT OF AN EMERGENCY CALL
LDR MESSAGE
LDR AUT REQ. 0
MANIFEST CODE UP
SEQ # 155
TOTAL CHARGE (FROM ABOVE)
WASTE MIN. (FROM ABOVE)
TOTAL DUE 176.52
DO NOT WRITE IN THE AREA BELOW
138509
7-797-02-2420-3

Form with multiple sections including: CUSTOMER, SERVICE CALL, BRANCH MANAGER, DUNS NO., WE CARE, RINKER- MIAMI TERMINAL TRA, 1200 N.W. 137TH AVENUE, MIAMI FL 33182, SERVICE DATE, SALES REP NO., CUSTOMER P.O. NUMBER, CUSTOMER PHONE #, TAX CODE, HANDLING CODE, ASSOC. CODE, SERVICE TAX, C.O.M.S. TAX, PRODUCT TAX, REFERENCE NUMBER, SCHEDULED TERRITORY, SCHEDULED SERVICE WEEK, DOC. EXP., CREDIT CODE, PREVIOUS BALANCE, BAL. OVER 60 DAYS, BUSINESS TYPE, CHAIN, OUTER COUNTRY, SVC. P/C, PROD. P/C, LOCATION, TAX EXEMPTION NO., PAYMENT TERM, NET 30 DAYS, TOTAL-SERVICE/PRODUCTS, MANIFEST NO., USEPA TRANSPORTER ID NO., GENERATOR USEPA ID NO., GENERATOR STATE ID NO., 11. US DOT DESCRIPTION, WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NAL773, PGII (0034,0008,0018,0042)(ERG0003)6.78/0AL, TOTAL CHARGE, SALES TAX, CHARGE, QUAN., REMARKS, SERIAL NUMBER, SERVICE/PRODUCT, DEPT, 12. CONTAINERS, 13. MACHINE CONDITION, 14. UNIT, SK DOT NUMBER, 15. I CERTIFY THAT MY WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES, INITIALS, TOTAL CHARGE, WASTE MIN., TOTAL DUE, DO NOT WRITE IN THE AREA BELOW, DESIGNATED FACILITY NAME AND ADDRESS, SAFETY-KLEEN CORP., 13755 NORTHWEST 95TH ST, MEDLEY, FL 33178, APPLY PAYMENT TO, CASH, CHECK NUMBER, TOTAL RECEIVED, INVOICE #, AMOUNT \$, INVOICE \$, AMOUNT \$, AMOUNT \$, AMEX, VISA, MC, EXP. DATE, 0799, IN THE EVENT OF AN EMERGENCY CALL, 1-800-468-1760 (24 hours), THIS AGREEMENT CONTINUES ON THE REVERSE SIDE.

DESIGNATED FACILITY NAME AND ADDRESS 8755 NORTHWEST 95TH ST SAFETY-KLEEN CORP. MEDLEY, FL 33178				FL 33178	
PAYMENT RECEIPTION		APPLY PAYMENT TO: ☐ CASH ☐ CHECK NUMBER		TOTAL RECEIVED	
☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS		INVOICE #		INVOICE \$	
PREVIOUS CREDIT CARD NO. 5405011600000068		AMOUNT \$		AMOUNT \$	
CREDIT CARD NO. 5405011600000068		INVOICE #		AMOUNT \$	
EXP. DATE 07/97		AMEX VISA MC		EXP. DATE 07/97	
CUSTOMER REFERENCE INFORMATION		IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)		IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)	

DESIGNATED FACILITY NAME AND ADDRESS 8755 NORTHWEST 95TH ST SAFETY-KLEEN CORP. MEDLEY, FL 33178		FL 33178	
PAYMENT RECEIPTION		APPLY PAYMENT TO: ☐ CASH ☐ CHECK NUMBER	
☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS		TOTAL RECEIVED	
INVOICE #		INVOICE \$	
CREDIT CARD NO. 5405011600000068		AMOUNT \$	
EXP. DATE 07/97		AMEX VISA MC	
CUSTOMER REFERENCE INFORMATION		IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)	

DESIGNATED FACILITY NAME AND ADDRESS 8755 NORTHWEST 95TH ST SAFETY-KLEEN CORP. MEDLEY, FL 33178		FL 33178	
PAYMENT RECEIPTION		APPLY PAYMENT TO: ☐ CASH ☐ CHECK NUMBER	
☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS		TOTAL RECEIVED	
INVOICE #		INVOICE \$	
CREDIT CARD NO. 5405011600000068		AMOUNT \$	
EXP. DATE 07/97		AMEX VISA MC	
CUSTOMER REFERENCE INFORMATION		IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)	

DESIGNATED FACILITY NAME AND ADDRESS 8755 NORTHWEST 95TH ST SAFETY-KLEEN CORP. MEDLEY, FL 33178		FL 33178	
PAYMENT RECEIPTION		APPLY PAYMENT TO: ☐ CASH ☐ CHECK NUMBER	
☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS		TOTAL RECEIVED	
INVOICE #		INVOICE \$	
CREDIT CARD NO. 5405011600000068		AMOUNT \$	
EXP. DATE 07/97		AMEX VISA MC	
CUSTOMER REFERENCE INFORMATION		IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)	

DESIGNATED FACILITY NAME AND ADDRESS 8755 NORTHWEST 95TH ST SAFETY-KLEEN CORP. MEDLEY, FL 33178		FL 33178	
PAYMENT RECEIPTION		APPLY PAYMENT TO: ☐ CASH ☐ CHECK NUMBER	
☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS		TOTAL RECEIVED	
INVOICE #		INVOICE \$	
CREDIT CARD NO. 5405011600000068		AMOUNT \$	
EXP. DATE 07/97		AMEX VISA MC	
CUSTOMER REFERENCE INFORMATION		IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)	

DESIGNATED FACILITY NAME AND ADDRESS 8755 NORTHWEST 95TH ST SAFETY-KLEEN CORP. MEDLEY, FL 33178		FL 33178	
PAYMENT RECEIPTION		APPLY PAYMENT TO: ☐ CASH ☐ CHECK NUMBER	
☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS		TOTAL RECEIVED	
INVOICE #		INVOICE \$	
CREDIT CARD NO. 5405011600000068		AMOUNT \$	
EXP. DATE 07/97		AMEX VISA MC	
CUSTOMER REFERENCE INFORMATION		IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)	

DESIGNATED FACILITY	
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1000 North Randall Road
Elgin, Illinois 60123-7857



FOR SERVICE CALL
305 884-0123 TIM SHOLL

DOC EXP
04/19/97

SCHEDULED SERVICE WEEK	SCHEDULED TERRITORY
97-08	17
CREDIT CODE	PREV. BALANCE
09	000
BUSINESS TYPE	CHAIN
09	NO
OUTER COUNTY	SVC. P/C PRO.
NO	621 001
TAX EXEMPTION NUMBER	

3-097-02-2828-3
RINKER- MIAMI TERMINAL TRA
1206 N.W. 137TH AVENUE
MIAMI FL 33182

SERVICE DATE	SALES REP NO.	CUSTOMER P.O. NUMBER	CUSTOMER PHONE #	TAX CODE	HANDLING CODE	ASSOC. CODE	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX							
3/20/97	0553	305-223-9200	305-223-9200	10-065-5159			005	065	003							
SERVICE/PRODUCT	SERIAL NUMBER	REMARKS	QUAN.	CHARGE	SALES TAX	TOTAL CHARGE	WM DISCOUNT	SOLVENT TOF COST	SK DOT	CC	SERVICE TERM	CHANGE SERVICE TERM (WEEKS/INITIAL)	CHANGE SCH DATE (YY WW)	INV CODE	PROMO NO.	RELEASE NO.
001030030179994				75.75	4.92	80.67	0.00	110083								
TOTAL-SERVICE/PRODUCTS																
MANIFEST NO. 110584908202																
USEPA TRANSPORTER ID NO. FLD981758485																
GENERATOR USEPA ID NO. 75.75																
GENERATOR STATE ID NO. 0.00																
CHECK APPROPRIATE BOXES																
MACHINE CONDITION & CLEANLINESS																
LAMP ASSEMBLY CONDITION																
GOOD POOR																
DECALS IN PLACE AND LEGIBLE																
FUSIBLE LINK INSTALLED																
EMERGENCY CLOSING OF LID UNOBSERVED																
MACHINE PROPERLY GROUNDED																
LOCAL PHONE NO. STICKER AFFIXED TO MACHINE																
SPENT SOLVENT MEETS ACCEPTANCE CRITERIA																
I CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES:																
0 TO 220 LBS./MONTH																
220 LBS. TO 2,200 LBS./MONTH																
GREATER THAN 2,200 LBS./MONTH																

DESIGNATED FACILITY NAME AND ADDRESS		SAFEITY-KLEEN CORP.		FL 33178	
8755 NORTHWEST 95TH ST		MEDLEY,			
CASH		TOTAL RECEIVED		APPLY PAYMENT TO:	
CHECK NUMBER				TODAY'S SERVICE/SALE	
INVOICE #		AMOUNT \$		PREVIOUS BALANCE AS FOLLOWS	
INVOICE \$		AMOUNT \$		AMOUNT \$	
CREDIT CARD NO.		5405011600000064		0727	
EXP. DATE		05/97		AMEX VISA MC	
CUSTOMER REFERENCE INFORMATION		5405011600000064		0727	
TOTAL CHARGE (FROM ABOVE)		TOTAL DUE		8067	
WM DISCOUNT (FROM ABOVE)					
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TOTAL DUE		8067			
TOTAL CHARGE (FROM ABOVE)					
WM DISCOUNT (FROM ABOVE)					
TOTAL DUE		8067			
TOTAL CHARGE (FROM ABOVE)					
WM DISCOUNT (FROM ABOVE)					

1000 North Randall Road
Elgin, Illinois 60123-7857

3-097-02-2828-3
RINKER- MIAMI TERMINAL TRA
1200 N.W. 137TH AVENUE
MIAMI FL 33182

WE CARE
FOR SERVICE CALL
305 884-0123 TIM SHOLL

DUNS NO. 05106-0408 FED. ID NO. 39-6090019

1217999533

SERVICE DATE SALES REP NO.
1217999533

CUSTOMER P.O. NUMBER
305-223-9200

CUSTOMER PHONE #
10-065-5159

TAX CODE
10-065-5159

HANDLING CODE

ASSOC. CODE

SERVICE TAX
0.65

C.O.M.S. TAX
0.65

PRODUCT TAX
0.65

SCHEDULED SERVICE WEEK
96-52

SCHEDULED TERRITORY
17

REFERENCE NUMBER
716637

CREDIT CODE
C

PREV. BALANCE
BAL. OVER 60 DAYS

BUSINESS TYPE
09

CHAIN
NO

OUTER COUNTY
NO

SVC. P/C PROD. P/C
621 001

TAX EXEMPTION NUMBER

DEPT
1003030050179994

SERVICE/PRODUCT
SERIAL NUMBER

REMARKS

QUAN.

CHARGE

SALES TAX

TOTAL CHARGE

WM DISCOUNT

SOLVENT CLEANSPENT CONT.

SK DOT

CC

SERVICE TERM

CHANGE SERVICE TERM (WEEKS/INITIALS)

INV. CODE

PROMO NO.

RELEASE NO.

1 75.75 4.92 80.67 0.00 1 585 8

2

3

4

5

6

7

8

9

10

11

12

TOTAL-SERVICE/PRODUCTS

75.75 4.92 80.67 0.00

MANIFEST NO. ILD984908202

USEPA TRANSPORTER ID NO. 10006, D008, D018, D035, D039, D040, D041, D042, D043, D044, D045, D046, D047, D048, D049, D050, D051, D052, D053, D054, D055, D056, D057, D058, D059, D060, D061, D062, D063, D064, D065, D066, D067, D068, D069, D070, D071, D072, D073, D074, D075, D076, D077, D078, D079, D080, D081, D082, D083, D084, D085, D086, D087, D088, D089, D090, D091, D092, D093, D094, D095, D096, D097, D098, D099, D100, D101, D102, D103, D104, D105, D106, D107, D108, D109, D110, D111, D112, D113, D114, D115, D116, D117, D118, D119, D120, D121, D122, D123, D124, D125, D126, D127, D128, D129, D130, D131, D132, D133, D134, D135, D136, D137, D138, D139, D140, D141, D142, D143, D144, D145, D146, D147, D148, D149, D150, D151, D152, D153, D154, D155, D156, D157, D158, D159, D160, D161, D162, D163, D164, D165, D166, D167, D168, D169, D170, D171, D172, D173, D174, D175, D176, D177, D178, D179, D180, D181, D182, D183, D184, D185, D186, D187, D188, D189, D190, D191, D192, D193, D194, D195, D196, 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1857, 1858, 1859, 1860, 1861, 1862, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, 1872, 1873, 1874, 1875, 1876, 1877, 1878, 1879, 1880, 1881, 1882, 1883, 1884, 1885, 1886, 1887, 1888, 1889, 1890, 1891, 1892, 1893, 1894, 1895, 1896, 1897, 1898, 1899, 1900, 1901, 1902, 1903, 1904, 1905, 1906, 1907, 1908, 1909, 1910, 1911, 1912, 1913, 1914, 1915, 1916, 1917, 1918, 1919, 1920, 1921, 1922, 1923, 1924, 1925, 1926, 1927, 1928, 1929, 1930, 1931, 1932, 1933, 1934, 1935, 1936, 1937, 1938, 1939, 1940, 1941, 1942, 1943, 1944, 1945, 1946, 1947, 1948, 1949, 1950, 1951, 1952, 1953, 1954, 1955, 1956, 1957, 1958, 1959, 1960, 1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 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FOR SERVICE CALL:

TRANSPORTER TIM SHCLL

WINKER- MIAMI TERMINAL TRA
1200 N.W. 137TH AVENUE
MIAMI FL 33182

TO
B-1-1

DUNS NO. 05106-0408 FED. ID NO. 39-6090019

(Rev. 12/95)

CUSTOMER

SERVICE AND SALES ACKNOWLEDGMENT

FOR SERVICE CALL					
DUNS NO. 05106-0408 FED. ID NO. 39-6090019					
TRANSPORTER 305 804-0123 TIM SCHLL					
B I T L O L					
WE CARE					
1000 North Randall Road Elgin, Illinois 60123-7857					
305 77-22-2828-3					
WINKER MIAMI YERMINAL TRA 1200 N.W. 137TH AVENUE MIAMI FL 33182					
SERVICE DATE	SALES REP NO.	CUSTOMER P.O. NUMBER	CUSTOMER PHONE #	TAX CODE	HANDLING CODE
10-96	4468	305-223-9200	10-065-5159		
QUAN.	CHARGE	SALES TAX	TOTAL CHARGE	WM DISCOUNT	SOLVENT CLEANSPENT
1	282.00	18.33	300.33	45.00	1719.1
REMARKS					
33080143					
TOTAL-SERVICE/PRODUCTS					
MANIFEST NO.	USEPA TRANSPORTER ID NO.	GENERATOR USEPA ID NO.	GENERATOR STATE ID NO.		
XXXXX	ILD984908202	FL0981758485			
11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)					
WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) (D035,D068,D018,D040)(ERG27)C.7H/GAL					
PG11					
DESIGNATED FACILITY NAME AND ADDRESS SAFETY-KLEEN CORP. 8755 NORTHWEST 95TH ST MEULEY, FL 33178					
STATE ID NO. FL0984171694					
CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE RECLAMATION AGREEMENT, ADDITIONAL TERMS AND CONDITIONS, AND OTHER INFORMATION APPEARING ON THE REVERSE SIDE ARE MADE A PART HEREOF.					
This is to certify that the above-named materials are properly classified, described, packaged, marked, and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.					
Print Name X Isaac Robinson					
GENERATOR/DISPATCHED REPRESENTATIVE SIGNATURE					
IN THE EVENT OF AN EMERGENCY CALL 1-800-468-1760 (24 hours)					
APPLY PAYMENT TO:					
CASH [] TODAY'S SERVICES/SALE					
CHECK NUMBER [] PREVIOUS BALANCE AS FOLLOWS					
INVOICE # AMOUNT \$ INVOICE # AMOUNT \$					
5405011600000000 0797					
EXP. DATE					
AMEX VISA MC					
TOTAL CHARGE (FROM ABOVE) WM DISC TOTAL DUE 300.33					
\$ 219.12					

20-5033


safety-bleen corp.

 BOX 1800
 Elgin, IL 60121
 QUINS No. 05106-0408
 FED. ID NO. 39-6090019

DUPLICATE INVOICE

INVOICE NUMBER: 095406

INVOICE AMOUNT: .00

PAGE 1 OF 1

LOCATION # 3-097-02	ACCOUNT NUMBER 3-097-02-2828-3	CUSTOMER ORDER NO		RELEASE NO		INVOICE NO 095406	
VENDOR #	TAX STATUS/NUMBER	SERVICE DATE 9-06-96	INVOICE DATE 9-06-96		PAY INVOICE BY 9-16-96		
BILL TO RINKER- MIAMI TERMINAL TRA 1200 N.W. 137TH AVENUE MIAMI, FL 33182		SERVICE ADDRESS					
FOR INFORMATION PLEASE CALL SK SERVICING LOCATION: MEDLEY, FL (305)884-0123							
CUSTOMER ITEM #	DESCRIPTION	INT WEEK	QUANTITY	UOM	UNIT COST	TAX	ITEM TOTAL
	MACH/SOLVENT SERVICE 30300-30179994	8	1	EA	75.75	4.92	80.67
09-06-96	PAYMENT						80.67-
	INVOICE TOTAL						.00

BRANCH

3-077-02

BILL TO (IF DIFFERENT FROM LOCATION)

P 72361

R-MIAMI TERMINAL TRA

NAM

DELIVERY ADDRESS

INFORMATION/ATTENTION LINE

CITY & STATE

ZIP

TAX CODE

MANIFEST NUMBER

DATE PLACED _____

PLACE
CODE G

TOTAL	80.67
-------	-------

REFUSED SERVICE BY MAIL

PLACEMENT CODES

PLACEMENT CODES

- (1) NEW APPLICATION
- (2) REPLACE DEFECTIVE MACHINE
- (3) REPLACE COMPETITIVE MACHINE
- (4) REPLACE HOME MADE VAT..
- (5) ADDITIONAL MACHINE

GENERATOR / CUSTOMER'S SIGNATURE

MACHINE CONFIRMATION

CUSTOMER'S P.O. NUMBER	☐ BLANKET	☐ TEMPORARY	SALES TAX EXEMPTION NO.	GENERATOR/CUSTOMER TELEPHONE NUMBER AREA CODE	SPECIAL HANDLING	CREDIT CODE
				223 9200		

WASTE INFORMATION SECTION	USEPA TRANSPORTER ID #	CORPORATE ILD984908202	BRANCH	GENERATOR USEPA ID NO.	GENERATOR STATE ID NO.
------------------------------	------------------------------	---------------------------	--------	------------------------	------------------------

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)	12. CONTAINERS NO.	13. CONTAINERS TYPE	13. TOTAL QUANTITY	14. UNIT WT/VOL	SK DOT NUMBER	15. I certify that my total waste streams are within one of the following categories:
Waste Combustible Liquid, N.O.S. (Petroleum Naphtha) NA1993 PGIII (D001, D006, D008, D018, D035, D039, D040) (ERG #27) SSPW AND/OR 16 GAL. DRUMS					501	0 TO 220 LBS./MONTH <u> </u> INITIALS
RQ Waste Combustible Liquid, N.O.S. (Petroleum Naphtha) NA1993 PGIII (D001, D006, D008, D018, D035, D039, D040) (ERG #27) 30 GAL. DRUMS					585	220 LBS. TO 2,200 LBS./MONTH <u> </u> INITIALS
Waste Compounds, Cleaning Liquid, (Monoethanolamine) 8.NA1760 PGIII (D006, D008, D018, D021, D027, D035, D039, D040) (ERG #60) PRODUCT NO. 699					566	GREATER THAN 2,200 LBS./MONTH <u> </u> INITIALS
Combustible Liquid, N.O.S. (Petroleum Naphtha) NA1993 PGIII (ERG #27) (NOT USEPA REGULATED)					557	SPENT SOLVENT MEETS ☐ ☐

DESIGNATED FACILITY NAME AND ADDRESS: SAFETY-KLEEN CORP

USA EPA ID NO. *FW0984171674*
STATE ID NO. *FW0984171674*

PRODUCT SALES SECTION

PRODUCT NUMBER	DESCRIPTION	MSDS GIVEN	DEALER PRICE	UNIT OF MEASURE	QUANTITY DELIVERED	SALE AMOUNT	TAX	LINE TOTAL
		☐						
		☐						
		☐						
		☐						

PAYMENT RECEIVED SECTION	CASH ☐	TOTAL RECEIVED	APPLY PAYMENT TO:	TOTAL PRODUCTS AMOUNTS			
	CHECK NUMBER	20.67	☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS	CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE RECLAMATION AGREEMENT, ADDITIONAL TERMS AND CONDITIONS, AND OTHER INFORMATION APPEARING ON THE REVERSE SIDE ARE MADE A PART HEREOF.			
	INV. # 17222	AMOUNT \$ 802.67			TOTAL MACHINE SERVICE AMOUNT (INCLUDING TAX)		
					TOTAL DUE	802.67	

"This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation."

PRINT
NAME

GENERATOR/DESIGNATED REPRESENTATIVE SIGNATURE _____

SEE REVERSE SIDE FOR IMPORTANT INFORMATION

CUSTOMER'S COPY

PART NO 1323 (11/94)

1000 North Randall Road
Egin, Illinois 60123-7857

FOR SERVICE CALL

305 884-0123

TRANSPORTER
TIM SHOLL

305 884-0123

3-097502-2828-3

RINKER- MIAMI TERMINAL TRA
1200 N.W. 137TH AVENUE
MIAMI FL 33182

GENERATOR

SALES REP NO. 175964268

SERVICE/ PRODUCT 003315033080143

REMARKS

QUAN. 1

CHARGE 205.75

SALES TAX 13.37

TOTAL CHARGE 219.12

WM DISCOUNT 32.87

SOLVENT 1

SK DOT 975

CC 16

CHANGE SERVICE TERM (WEEKS) 16

CHANGE INV. CODE

PROMO NO.

RELEASE NO.

UNIT

PICK UP

SALES TAX 13.37

CHARGE 205.75

GENERATOR USEPA ID NO. FL0981758485

GENERATOR STATE ID NO. 219.12 32.87

USEPA TRANSPORTER ID NO. IL0984908202

MANIFEST NO. XXXXX

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)
WASTE COMBUSTIBLE LIQUID, N.O.S.
(D039, D008, D018, D040) (ERG#2716.7# / GAL)

DESIGNATED FACILITY NAME AND ADDRESS
8755 NORTHWEST 95TH ST
SAFETY-KLEEN CORP.
MEDLEY, FL 33178

CASH ☐ CHECK NUMBER ☐

TOTAL RECEIVED

APPLY PAYMENT TO:
☐ TODAY'S SERVICE/SALE
☐ PREVIOUS BALANCE AS FOLLOWS

INVOICE # AMOUNT \$

AMOUNT \$

INVOICE #

EXP. DATE

AMEX VISA MC

05011600 00068 0797

TABLES: SCHEDULED SERVICE WEEK, SCHEDULED TERRITORY, REFERENCE NUMBER, CREDIT CODE, PREV. BALANCE, BAL. OVER 60 DAYS, BUSINESS TYPE, CHAIN NO, OUTER COUNTY, SVC. P/C PROD. P/C, TAX EXEMPTION NUMBER, SERVICE TAX, C.O.M.S. TAX, PRODUCT TAX, ASSOC. CODE, HANDLING CODE, TAX CODE, CUSTOMER PHONE #, SOLVENT, WM DISCOUNT, TOTAL CHARGE, SALES TAX, CHARGE, QUAN., REMARKS, SERVICE/ PRODUCT, NUMBER, DEPT.

TABLES: MACHINE PROPERLY GROUNDED, LOCAL PHONE NO. STICKER AFFIXED TO MACHINE, SPENT SOLVENT MEETS ACCEPTANCE CRITERIA, DECALS IN PLACE AND LEGIBLE, FUSIBLE LINK INSTALLED, EMERGENCY CLOSING OF LID UNOBSERVED, 14. UNIT WT/VOL, SK DOT NUMBER, 12. CONTAINERS, 13. TOTAL QUANTITY, 14. UNIT WT/VOL, SK DOT NUMBER, 15. CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES, 0 TO 220 LBS /MONTH, 220 LBS. TO 2,200 LBS /MONTH, GREATER THAN 2,200 LBS /MONTH, INITIALS, TOTAL CHARGE (FROM ABOVE), WM DISCOUNT (FROM ABOVE), TOTAL DUE

AGREE TO PAY THE ABOVE CHARGES AND TO BE BOUND BY THE TERMS AND CONDITIONS SET FORTH ABOVE AND ON THE REVERSE SIDE OF THIS DOCUMENT. PLEASE CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE INDIVIDUAL SIGNING THIS DOCUMENT IS DULY AUTHORIZED TO SIGN AND BIND CUSTOMER TO ITS TERMS.

Print Customer Name: R.C. PINEIRO

By: [Signature]

Customer's Authorized Representative

THIS AGREEMENT CONTINUES ON THE REVERSE SIDE

Moat
123-7857



FOR SERVICE CALL

TRANSPORTER

305 884-0123 TIM SHOLL
LDR NOT REQ'D 0-220

DUNS NO. 05106-0408 FED. ID NO. 39-6090019

SCHEDULED SERVICE WEEK	SCHEDULED SERVICE TERRITORY	REFERENCE NUMBER
95-48	17	697196
MANIFEST NUMBER	XXXXX	

7-02-2828-3
KER- MIAMI TERMINAL TRA
1200 N.W. 137TH AVENUE
MIAMI FL 33192

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SERVICE DATE	SALESMEN'S NO.	SALES TAX EXEMPTION NUMBER	HANDLING CODE	CREDIT CODE	SALES TAX CODE	PREVIOUS BALANCE	PORTION OVER 60 DAYS		
7-28-95	7118				10-065-5159	72.22			
BUSINESS TYPE	CHAIN	CUSTOMER P.O. NUMBER	GENERATOR'S/CUSTOMER PHONE #	O.C.	SVC P/S	PROD. P/S	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX
69	NO		305-223-9200	NO	481	003	.065	.065	.065

SERVICE NO.	SERIAL NO.	SERVICE CHARGE	SALES TAX	TOTAL CHARGE	SOLVENT CLEAN	SOLVENT SPENT	SERVICE TERM	CHANGE SERVICE TERM (WEEKS) (INITIAL)	CHANGE SCHEDULED DATE (YY WW)	INV. CODE	REMARKS
1											
2											
3											
4	30-80143	205.75	13.37	219.12			16		96-12		PCG
5											
6											
7											
8											
9											
0											
1											
2											

TOTAL SERVICE SECTION	205.75	13.37	219.12	MACHINE CONDITION & CLEANLINESS	GOOD	POOR	DECALS IN PLACE AND LEGIBLE	YES	NO	MACHINE PROPERLY GROUNDED	YES	NO
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MACHINE INSPECTION SECTION	(PLEASE CHECK APPROPRIATE BOXES ON RIGHT)	LAMP ASSEMBLY CONDITION	GOOD	POOR	DECALS IN PLACE AND LEGIBLE	YES	NO	MACHINE PROPERLY GROUNDED	YES	NO
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WASTE INFORMATION SECTION	USEPA TRANSPORTER ID NO. ILD984908202	GENERATOR USEPA ID NO. FL0981758485	GENERATOR STATE ID NO. FL0984171694
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11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)	12. CONTAINERS NO. 1	13. TOTAL QUANTITY 12	14. UNIT WT/VOL G	SK DOT NUMBER 585
--	----------------------	-----------------------	-------------------	-------------------

RO WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII(0001) (0006, 0008, 0016, 0035, 0039, 0040) (ERG#271)	DM	12	G	585	153-55
---	----	----	---	-----	--------

DESIGNATED FACILITY NAME AND ADDRESS	SAFETY-KLEEN CORP. MEDLEY, FL 33178	USA EPA ID NO. FL0984171694	STATE ID NO.
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PRODUCT NUMBER	SK SURVEY NO.	DESCRIPTION	MSDS GIVEN	PRICE	U/M	QUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTAL

PAYMENT RECEIVED SECTION	CASH	CHECK NUMBER	INVOICE #	AMOUNT \$	INVOICE #	AMOUNT \$	TOTAL PRODUCTS AMOUNT	TOTAL SERVICE AMOUNT (FROM ABOVE)	TOTAL DUE
				5405	1600000000	0797			219.12

CREDIT CARD NO.	AMEX VISA MC	EXP. DATE
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CONSUMER REFERENCE INFORMATION	Print Name
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CUSTOMER

SERVICE AND SALES ACKNOWLEDGEMENT

FORM NO. 700-08-12 (REV. 7/95)

MIAMI TERMINAL TR
N.W. 137TH AVENUE
FL 33182

SERVICE DATE		SALESMEN'S NO.	SALES TAX EXEMPTION NUMBER	HANDLING CODE	CREDIT CODE	SALES TAX CODE			PREVIOUS BALANCE	PORTION OVER 60 DAYS	
10/4/85		7/118			C	10-065-5159			6.18	4.90	
BUSINESS TYPE	CHAIN	CUSTOMER P.O. NUMBER		GENERATOR'S/CUSTOMER PHONE #		O.C.	SVC P/S	PROD. P/S	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX
39	NO			305-223-9200		NO	481	001	.065	.065	.065

[illegible]

TOTAL SERVICE SECTION		75.75	4.92	80.67	MACHINE CONDITION & CLEANLINESS	GOOD	POOR	DECALS IN PLACE AND LEGIBLE	YES	NO	MACHINE PROPERLY GROUNDED	YES	NO
MACHINE INSPECTION SECTION		(PLEASE CHECK APPROPRIATE BOXES ON RIGHT) →			LAMP ASSEMBLY CONDITION	☐	☐	FUSIBLE LINK INSTALLED	☐	☐	LOCAL PHONE NO. STICKER	☐	☐
WASTE INFORMATION SECTION		USEPA TRANSPORTER ID NO. ILD984908272			GENERATOR USEPA ID NO. FLD981758485	EMERGENCY CLOSING OF LID UNOBSERVED			GENERATOR STATE ID NO.		SPENT SOLVENT MEETS ACCEPTANCE CRITERIA		
11. US DOT DESCRIPTION		(INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND CONTAINERS) 14 258A											

[illegible]

ORIGINATED FACILITY NAME AND ADDRESS	SAFETY-KLEEN CORP.	USA EPA ID NO.	FLD984171694
3755 NORTHWEST 95TH ST	MEDLEY, FL 33178	STATE ID NO.	

[illegible]

RECEIVED INFORMATION PREVIOUS CREDIT CARD NO. →	CASH ☐ TOTAL RECEIVED		APPLY PAYMENT TO:		TOTAL PRODUCTS AMOUNT				
	CHECK NUMBER		☐ TODAY'S SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS		CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION, THE RECLAMATION AGREEMENT, ADDITIONAL TERMS AND CONDITIONS, AND OTHER INFORMATION APPEARING ON THE REVERSE SIDE ARE MADE A PART HEREOF.		TOTAL SERVICE AMOUNT (FROM ABOVE)		
	INVOICE #		AMOUNT \$				INVOICE #		AMOUNT \$
	INVOICE #		AMOUNT \$		INVOICE #		AMOUNT \$		TOTAL DUE

CREDIT CARD NO.															EXP. DATE	
															AMEX VISA MC	
CONSUMER REFERENCE INFORMATION																

Print Name **RAUIRO C. P. NEIRO**

[Signature]

GENERATOR/DESIGNATED REPRESENTATIVE SIGNATURE

CUSTOMER

SERVICE AND SALES ACKNOWLEDGEMENT

WECAFE

TRANSPORTER

SCHEDULED SERVICE WEEK	SCHEDULED SERVICE TERRITORY	REFERENCE NUMBER
95-24	17	626646
MANIFEST NUMBER		XXXXX

05 884-0123 TIM SHOLL

2828-3

LDR NOT REQ'D

0-220 DP

MIAMI TERMINAL TRA

W. 137TH AVENUE

FL 33182

3-163-01-0226

RINKER MATERIALS CORP.

ACCTS. PAYABLE-ANNETTE

P.O. BOX 24635

WEST PALM BEACH, FL 33416

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SERVICE DATE	SALESMEN'S NO.	SALES TAX EXEMPTION NUMBER	HANDLING CODE	CREDIT CODE	SALES TAX CODE	PREVIOUS BALANCE	PORTION OVER 60 DAYS		
6-13-95	7118			0	10-065-5159	81.50	80.30		
BUSINESS TYPE	CHAIN	CUSTOMER P.O. NUMBER	GENERATOR'S/CUSTOMER PHONE #	O.C.	SVC P/S	PROD. P/S	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX
09	NO		305-223-9200	NO	481	001	.065	.065	.065

SERVICE NO.	SERIAL NO.	SERVICE CHARGE	SALES TAX	TOTAL CHARGE	SOLVENT CLEAN	SOLVENT SPENT	SERVICE TERM	CHANGE SERVICE TERM (WEEKS)	CHANGE SCHEDULED DATE (YY WW)	INV. CODE	REMARKS
1	307-09703	75.75	4.92	80.67	XX	XX	8				
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											

PAST DUE
PLEASE REMIT
8755 N.W. 95th ST.
MEDLEY, FL 33178

TOTAL SERVICE SECTION	75.75	4.92	80.67
MACHINE INSPECTION SECTION	(PLEASE CHECK APPROPRIATE BOXES ON RIGHT)		
WASTE INFORMATION SECTION	USEPA TRANSPORTER ID NO.	FL D984908202	GENERATOR USEPA ID NO.

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)	12. CONTAINERS NO.	13. TOTAL QUANTITY	14. UNIT WT/VOL	SK DOT NUMBER	CONTAINER SIZE	INITIALS
A. RQ WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (D006, D008, D018, D035, D039, D040) (ERG827)	0 DM	0	G	545	5163055	
B.						
C.						
D.						

DESIGNATED FACILITY NAME AND ADDRESS	SAFETY-KLEEN CORP.	USA EPA ID NO.	FLD984171694
3755 NORTHWEST 95TH ST	MEDLEY, FL 33178	STATE ID NO.	

PRODUCT NUMBER	SK SURVEY NO.	DESCRIPTION	MSDS GIVEN	PRICE	U/M	QUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTAL
			☐						
			☐						
			☐						
			☐						
			☐						
			☐						

PAYMENT RECEIVED SECTION	CASH ☐	TOTAL RECEIVED	APPLY PAYMENT TO:	TOTAL PRODUCTS AMOUNT	TOTAL SERVICE AMOUNT (FROM ABOVE)
	CHECK NUMBER	80.67	☒ TODAY'S SERVICE/SALE		
			☐ PREVIOUS BALANCE AS FOLLOWS		
INV. #	AMOUNT \$	CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE RECLAMATION AGREEMENT, ADDITIONAL TERMS AND CONDITIONS, AND OTHER INFORMATION APPEARING ON THE REVERSE SIDE ARE MADE A PART HEREOF.			
PREVIOUS CREDIT CARD NO.	5405011500000000	EXP. DATE	07/95	TOTAL DUE 80.67	
CREDIT CARD NO.	5405011500000000	AMEX VISA MC		This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.	
CONSUMER REFERENCE INFO (NUMERIC ONLY)		Print Name	Zamir C. P...	GENERATOR/DESIGNATED REPRESENTATIVE SIGNATURE	

IN THE EVENT OF AN EMERGENCY CALL 1-708-888-4660 (24 hours)

SEE REVERSE SIDE FOR IMPORTANT INFORMATION

FORM NO. 700-08-12 (REV. 1/95)

FOR SERVICE CALL
05 884-0123
LOR NOT REQ'D
0-220
3-163-01-0225
RINKER MATERIALS CORP.
ACCTS. PAYABLE-ANNETTE
P.O. BOX 24635
WEST PALM BEACH FL 33416

TRANSPORTER
TIM SCHOLL
DP

DUNS NO. 05106-0408
FED. ID NO. 39-6090019
SCHEDULED SERVICE WEEK
95-16
SCHEDULED SERVICE TERRITORY
04
INVOICE NUMBER
145021
MANIFEST NUMBER
XXXXX

02-2823-3
MIAMI TERMINAL TRA
200 N.W. 137TH AVENUE
MIAMI FL 33182

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SERVICE DATE	SALESMEN'S NO.	SALES TAX EXEMPTION NUMBER	HANDLING CODE	CREDIT CODE	SALES TAX CODE	PREVIOUS BALANCE	PORTION OVER 60 DAYS		
4-17-95	7116			D	10-065-5159	80.30			
BUSINESS TYPE	CHAIN	CUSTOMER P.O. NUMBER	GENERATOR'S/CUSTOMER PHONE #	O.C.	SVC P/S	PROD. P/S	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX
07	N0		305-223-9200	N0	381	701	.065	.065	.065

SERVICE NO.	SERIAL NO.	SERVICE CHARGE	SALES TAX	TOTAL CHARGE	SOLVENT CLEAN	SOLVENT SPENT	SERVICE TERM	CHANGE SERVICE TERM (WEEKS)	CHANGE SCHEDULED DATE (YY WW)	INV. CODE	REMARKS
1	307-09703	94.75	5.14	100.21	XX	XX	8				156
2		75.75	4.92	80.67							
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											

TOTAL SERVICE SECTION	75.75	4.92	80.67	MACHINE CONDITION & CLEANLINESS	GOOD	POOR	DECALS IN PLACE AND LEGIBLE	YES	NO	MACHINE PROPERLY GROUNDED	YES	NO
MACHINE INSPECTION SECTION	(PLEASE CHECK APPROPRIATE BOXES ON RIGHT)			LAMP ASSEMBLY CONDITION			FUSIBLE LINK INSTALLED			LOCAL PHONE NO. STICKER AFFIXED TO MACHINE		
WASTE INFORMATION SECTION	USEPA TRANSPORTER ID NO.	1LD0984908202	GENERATOR USEPA ID NO.	FL0091758485	GENERATOR STATE ID NO.					SPENT SOLVENT MEETS ACCEPTANCE CRITERIA		

11. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)	12. CONTAINERS NO.	13. TOTAL QUANTITY	14. UNIT WT/VOL	SK DOT NUMBER	CONTAINER SIZE	I CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES.
A. RQ WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (D006, D008, D018, D035, D039, D040) (FRG#27)	1	13	G	585	5163055	0 TO 220 LBS./MONTH INITIALS 220 LBS. TO 2,200 LBS./MONTH INITIALS GREATER THAN 2,200 LBS./MONTH INITIALS
B.						
C.						
D.						

DESIGNATED FACILITY NAME AND ADDRESS	SAFETY-KLEEN CORP. 3755 NORTHWEST 95TH ST MEDLEY, FL 33178	USA EPA ID NO.	FL0984171694	STATE ID NO.	
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PRODUCT NUMBER	SK SURVEY NO.	DESCRIPTION	MSDS GIVEN	PRICE	U/M	QUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTAL
			☐						
			☐						
			☐						
			☐						
			☐						
			☐						

PAYMENT RECEIVED SECTION	CASH ☐	TOTAL RECEIVED	APPLY PAYMENT TO:	TOTAL PRODUCTS AMOUNT	TOTAL SERVICE AMOUNT (FROM ABOVE)	TOTAL DUE
	CHECK NUMBER		TODAY'S SERVICE/SALE	CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE RECLAMATION AGREEMENT, ADDITIONAL TERMS AND CONDITIONS, AND OTHER INFORMATION APPEARING ON THE REVERSE SIDE ARE MADE A PART HEREOF.		80.67
	INV. #	AMOUNT \$	PREVIOUS BALANCE AS FOLLOWS	Print Name	GENERATOR/DESIGNATED REPRESENTATIVE SIGNATURE	
PREVIOUS CREDIT CARD NO.	CREDIT CARD NO.	EXP. DATE	AMEX VISA MC			
3405611600000068		0795				
CONSUMER REFERENCE INFO (NUMERIC ONLY)						



COMMERCIAL TESTING & ENGINEERING CO.

GENERAL OFFICES: 1919 SOUTH HIGHLAND AVE., SUITE 210-B, LOMBARD, ILLINOIS 60148 • TEL: (312) 933-8300 FAX: 630-953-9308

SINCE 1908



Member of the SGS Group (Société Générale de Surveillance)

PLEASE ADDRESS ALL CORRESPONDENCE TO:
218 OXMOOR CIRCLE
BIRMINGHAM, AL 35209
TEL: (205) 942-3120
FAX: (205) 942-0914

March 25, 1999



Sample identification by



Kind of sample Bottom Ash - Dragchain
reported to us Date: 2/26/99 Time: 1200

Sample taken at -----

Sample taken by [Redacted]

Date sampled -----

Date received March 9, 1999

Analysis report no. 73-84426

TCLP Extract Elements

Arsenic, As	0.11
Barium, Ba	0.736
Cadmium, Cd	<0.005
Chromium, Cr	0.064
Lead, Pb	<0.05
Mercury, Hg	0.0003
Selenium, Se	0.06
Silver, Ag	<0.005

Procedure: TCLP per EPA Reference SW-846, Method 1311.

Results: TCLP results are reported in milligrams per liter, (mg/L), on an extract basis.

Respectfully submitted,
COMMERCIAL TESTING & ENGINEERING CO.

J E Clerk
Birmingham Laboratory



40 BRANCH LABORATORIES STRATEGICALLY LOCATED IN PRINCIPAL COAL MINING AREAS, TIDEWATER AND GREAT LAKES PORTS, AND RIVER LOADING FACILITIES

Watermarked For Your Protection

TERMS AND CONDITIONS ON REVERSE

CONTACT OFFICIALS

1. The On-Scene Process Foreman: one of the following

Timothy Duffy

Vernon Clark

Jim Sujansky

Joe Kronich

Dave Durkin

229-2920 or 229-3981

2. **Michael C. Gordon, Operations Manager (home phone 954-341-7731)***
3. James S. Jenkins III, Vice-President Cement Operations (home phone 954-472-0049)
4. Michael D. Vardeman, Environmental Manager (home phone 954-972-1634)
5. Don Emery, RES Manager (home phone 561-586-9287)
6. Joel Eite, Production Manager (cellular phone 305-773-0121)

*** Primary ERC**

Emergency Response Contractor

Primary -- Cliff Berry, Inc., Pt. Everglades 954-763-3390

Secondary -- Permafix, Ft. Lauderdale 954-583-3795

On site alarm, telephone, and radio systems will be used to alert plant personnel of fire, explosion, or spill. Additionally, the telephone system will be used to notify 911 which will alert fire, police as needed. Finally, the telephone system or portable phones will be used as necessary to notify agency personnel of the situation.



FLORIDA CHEMICAL SUPPLY, INC.

6810 East Chelsea St. • Tampa, FL 33610

OCT 06 '99 09:46AM

May 11, 1999

Mr. Don Turner
CSR Ringer Materials
1501 Belvedere Road
West Palm Beach, Florida 33406

Dear Mr. Turner:

Enclosed please find the materials pertaining to our product FCSI Eliminator. Also enclosed is the biodegradability study, which was done on the Glycolic Acid 70%. Glycolic acid is a product derived from sugar cane extraction.

FCSI Eliminator has a 3.5 pH in the concentrated product. At a dilution rate of 2-1 the pH is approximately 3.5 to 4.0. We will perform a water test to get an actual pH reading of the run-off water, which goes into the pond.

If you have any questions, please contact me.

Sincerely,

MARILYN EXUM
President

ME/mjm
Encl.

Telephone: 813-988-4890 • Fax: 813-622-7167 • WATS: 800-940-2436



INVOICE

INQUIRIES (305) 681-3522
CUSTOMER 5903029
INVOICE 561-3622666
DATE 10/19/99
PAGE 1 of 1

Deliver To ► CSR-RINKER TRANSPORT
1200 N.W. 137 AVE.
MIAMI
(305) 221-7645

FL 33165

ROUTE	STOP	TERMS	GARMENT ID
33	10	2	6
AR INV	SERVICE DAY		PREVIOUS BALANCE
7	...T...		6057

0 - 30 DAYS 6057
31 - 60 DAYS 00
OVER 60 DAYS 0

SERVICE	WEARER # L/R	ITEM DESCRIPTION / NAME	INVENTORY	DELIVERY QUANTITY	BILL QUANTITY	RATE	TOTAL CHARGE	ADD'L AMOUNT	CREDIT AMOUNT
LEAVE A COPY OF GRMT CK SHEET W/CUST		12/31/96							
CARDHOLDER NAME LEE MAGUIRE		PD # 009507							
M # 5405-0116-0000-0084 07/99									
WKLY 68 SVJANSKY JIM		PANT 002	11		1	2865	2865		
WKLY 85 WELLS MARK		SHRT 580	11		1	4815	4815		
WKLY CABINET TWL FB XXXX		SHRT 580	11		1	4815	4815		
WKLY MAT			1		1	00	00		
WKLY MAT		SLAT 3X4	4		4	230	920		
WKLY MAT		BLAK 3X10	1		1	468	468		
WKLY MAT		BLAK 3X4	2		2	230	460		
WKLY MAT		SLAT 3X10	1		1	468	468		
SOAP TOP GRIT GAL			1		1	1248	1248		
CONTINUOUS TWL		WHIT LONG	3		3	186	558		
SHOP/TWL COTTON		REDD 18X18	98		98	052	510		
INVENTORY MAINTENANCE			5		5	122	61		
FL/COUNTY		tax on	58.80				382		
AMOUNT DUE ►							63.23		

APPROVED BY *Sharon Cook*

Visit us at: www.ARAMARK-Uniform.com

*Minimum bill quantity

Payable To ► ARAMARK UNIFORM SERVICES, INC
160 ALI BABA AVE.
OPA LOCKA FL 33054

CUSTOMER INVOICE

CUSTOMER NAME
CUSTOMER / MASTER
INVOICE

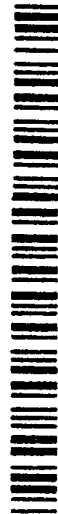
CSR-RINKER TRANSPORT
5903029 / 5903000
10/19/99 561-3622666

AMOUNT
ENCLOSED \$

TERMS: NET 10 DAYS

◀ TOTAL ADJUSTMENT

◀ ADJUSTED AMOUNT DUE



FOR OFFICE USE ONLY
CHECK NUMBER 111 / 1217
NET AMOUNT



Department of Environmental Protection

Central District

3319 Maguire Boulevard, Suite 232

Orlando, Florida 32803-3767



Fax Cover Sheet

DATE: 10-21-99Number of pages including cover sheet: 3TO: JEFF SMITH

PHONE: _____ FAX: _____

FROM: JOHN WHITEPHONE: 407-893-3323 SC 325-3323 FAX: 407-893-3167 SC 342-3167

Message _____

_____

Jeff

Attached is a copy of Rinker's Soil Thermal Treatment facility requirements they sent to one of the Central District's facilities.

If you notice on the bottom of the page, they are not requiring TCLP unless you exceed on of the metals limits that were in 62-775 (now 62-713).

If you read 62-775, they should be asking for TCLP and Totals.

All of this comes from one of our facilities that was told Rinker could take their separator sludge, even though it had TCLP Selenium at 1.2 ppm. If you looked at the total metal value for this waste it would be well below the 389 ppm where they would even begin to ask for TCLP.

The facility (Rinker) needs something....

I know you don't have time (or people) to look at them so you may want to send them a quick letter informing them RCRA still exists in Florida regardless of what the petroleum program would have them believe.

jw

OCT-21-1999 01:15PM

FROM ATLANTIC FUEL SERVICES

9529690500

T-102

P.002/002

F-202

**ACCEPTANCE CRITERIA
TABLE II**

BY VOLUME (CUBIC YARDS)	BY WEIGHT (TONS)	NUMBER OF COMPOSITES REQUIRED
Less than 100	Less than 140	1
100 - 500	140 - 700	3
500 - 1000	700 - 1400	5
For each add'l 500	For each add'l 700	1

THE FOLLOWING LIMITS WILL APPLY BASED UPON STATE AND COUNTY
REQUIREMENTS:

8010 1 ppm

8020 1000 ppm

TRPH No Limit

Total Organic Halides 1000 ppm

Total Metals

Arsenic 10 ppm

Barium 4940 ppm ✓

Cadmium 37 ppm ✓

Chromium 50 ppm

Lead 108 ppm

Mercury 23 ppm

Selenium 389 ppm

Silver 353 ppm

← Totals ✓

IF ANY METAL EXCEEDS THE TOTAL AS PRESENTED ABOVE, TCLP MUST
BE RUN TO CONFIRM NON-HAZARDOUS NATURE AND QUALIFY FOR POTENTIAL
BLENDING.

NOTE: ANY SOIL WITH VOH, VOA OR TOTAL HALOGENS EXCEEDING 1000 PPM
MUST BE SUBMITTED FOR DERM APPROVAL PRIOR TO ACCEPTANCE

✓ ← indicates that TCLP should be
run well before reaching these limits.

1. Volatile organic aromatics;
2. Total recoverable petroleum hydrocarbons;
3. Polynuclear aromatic hydrocarbons; and
4. Total analyses for arsenic, cadmium, chromium, and lead.

(c) For non-petroleum contaminated soil, the same test parameters as are required in paragraph (b) of subsection (5) shall be included and all analyses shall be documented with the laboratory reports.

(d) Leachability impacts. In addition to the testing requirements above, post-treatment testing shall include an analysis of the potential leachability impacts from the treated soil and all analyses shall be documented with the laboratory reports. When evaluating leachability impacts from a treated soil, the concentrations of contaminants detected in the post-treatment analyses of the treated soil shall be compared to the corresponding soil cleanup target levels for leachability based on ground water and surface water criteria identified in Table II of Chapter 62-777, F.A.C. As an alternative, leachability of treated soil can also be evaluated using the Synthetic Precipitation Leaching Procedure (SPLP), EPA Method 1312, or the Toxicity Characteristic Leaching Procedure (TCLP), EPA Method 1311 for soil which was contaminated with used oil or similar petroleum products, and extracts generated by using these procedures shall be analyzed for the contaminants detected in the post-treatment analysis of the treated soil. Results of the analyses of the extracts shall be compared to the ground water and surface water criteria columns in Table I of Chapter 62-777, F.A.C.

(7) Polychlorinated biphenyls. Soil contaminated with used oil, used hydraulic oil, or used mineral oil may contain polychlorinated biphenyls (PCBs). Applicants should be aware that such contaminated soil may be regulated by the U.S. Environmental Protection Agency under 40 CFR Part 761. Such soil containing PCBs shall not be treated pursuant to this chapter at a soil treatment facility unless the following conditions are met:

(a) Soil contaminated with used oil, used hydraulic oil, or used mineral oil shall be analyzed for PCB concentrations. Soil PCB concentrations must be less than 50 ppm. Such soil shall not be blended, mixed or diluted to meet this specification.

(b) If the analytical results obtained pursuant to paragraph (a) above are equal to or greater than 2 ppm, a sample of the used oil, used hydraulic oil, or used mineral oil source must be shown to have a PCB concentration of less than 50 ppm. If a sample of the used oil, used hydraulic oil, or used mineral oil is not available, a previous record of laboratory data and analytical results may be utilized to show the PCB concentration in the used oil, used hydraulic oil, or used mineral oil. If, after a reasonable effort, a previous record of laboratory data and analytical results can not be located, and the basis for not being able to obtain this information is documented in writing and maintained with the facility's operational records, then the soil may be treated in accordance with paragraph (a) above.

(8) Additional metals leachability testing. If the total concentration of a metal in a soil sample, which has been analyzed according to the requirements of Rule 62-

713.510, F.A.C., exceeds its corresponding total metal concentration in Table B, then a TCLP test shall be required for the metal in that soil.

Specific Authority: 403.061, 403.704, F.S.

Law Implemented: 403.707, F.S.

History: New 8-5-99.

62-713.520 Evaluation and Use of Treated Soil.

(1) The permit application for a stationary soil treatment facility shall include a description of how the treated soils will be properly used or managed so they will not pose a significant threat to public health or the environment.

(2) Cleaned soil can be land applied or used without further restrictions, except that the cleaned soil shall not be deposited in surface waters or wetlands unless it can be demonstrated that the cleaned soil is not expected to cause surface water violations or to be toxic to aquatic life and does not contain other chemicals or materials which could cause nuisance odors if saturated. Cleaned soil is treated soil which meets all of the following criteria:

(a) The concentrations of all contaminants detected in the treated soil are at or below the corresponding concentrations for Residential Direct Exposure soil cleanup target levels contained in Table II of Chapter 62-777, F.A.C., or as provided in paragraph (2)(c) below;

(b) The concentrations of all contaminants detected in the treated soil are at or below the corresponding soil cleanup target levels for leachability identified in Table II of Chapter 62-777, F.A.C. The applicant may use leachability determinations based on SPLP test results, or on TCLP test results for soil which was contaminated with used oil or similar petroleum products, in lieu of some or all of the values in Table II, to demonstrate that the Department's ground water and surface water standards or criteria will not be violated; and

(c) For contaminants detected in the treated soil but not listed in Table II of Chapter 62-777, F.A.C., the soil cleanup target levels for those contaminants shall be decided on a case-by-case basis and shall be calculated using the following:

1. An excess lifetime cancer risk level less than or equal to 1.0×10^{-6} ;
2. A hazard index (sum of the hazard quotients) less than or equal to 1.0;
3. The equations provided in Figures 4, 5, 6, 7, and 8 of Chapter 62-777, F.A.C., as applicable; and
4. The best achievable detection limits for the chemicals of concern in the soil.

(3) When providing the demonstrations or calculations required in subsection (2) above, the applicant may use information contained in "Technical Report: Development of Soil Cleanup Target Levels (SCTLs) for Chapter 62-777, F.A.C., Final Report" dated May 26, 1999.

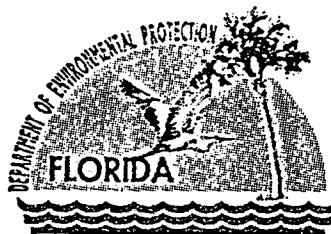
(4) Treated soil which does not meet the criteria for cleaned soil shall be managed in one of the following manners:

Table A. Minimum Number of Soil Samples Required

Amount of Soil by Volume, yd ³	Amount of Soil by Weight, tons	Number of Discrete Samples Required for Volatile Organics	Number of Composite Samples Required for non-Volatile Organics
<100	<140	1	1
100 to <500	140 to <700	3	3
500 to <1000	700 to <1400	5	5
For each additional 500 yd ³	For each additional 700 tons	1	1

Table B. Total Metals Analysis and TCLP Test Requirements

If	Exceeds	TCLP Test Criteria
Total Arsenic	100 mg/kg	5.0 mg/L
Total Barium	2000 mg/kg	100.0 mg/L
Total Cadmium	20 mg/kg	1.0 mg/L
Total Chromium	100 mg/kg	5.0 mg/L
Total Lead	100 mg/kg	5.0 mg/L
Total Mercury	4 mg/kg	0.2 mg/L
Total Selenium	20 mg/kg	1.0 mg/L
Total Silver	100 mg/kg	5.0 mg/L



Department of Environmental Protection

Jeb Bush
Governor

Southeast District
P.O. Box 15425
West Palm Beach, Florida 33416

David B. Struhs
Secretary

HAZARDOUS WASTE INSPECTION EXIT INTERVIEW

FACILITY: Rinker Materials DATE: 9/29/99 TIME: 2:30 pm

INTERVIEW PARTICIPANTS: JEFFREY Smith, Jim Ayers, Don Emery

This exit interview is the Department's attempt to advise you early in the process of possible violations of Florida Administrative Code Chapter 17-730, which adopts 40 CFR Parts 260-266 by reference. It is possible that the list of violations noted (checked) is incomplete. After a complete internal file review by the Department an inspection report will be finalized. In most cases, the violations noted by the inspector will not change in the final report, therefore, you are advised to immediately begin correcting these deficiencies noted below.

Please also be aware that the Department has signed an enforcement agreement with the U.S. Environmental Protection Agency which calls for the assessment and collection of monetary penalties when violations, such as these, are noted. While your quick response in correcting the violations may not reduce the calculated penalties, continued non-compliance may result in greater penalty liability.

The following violations have been tentatively identified:

- ☒ 1. Hazardous Waste Determination [262.11]. *Truckwash sediments*
- ☐ 2. Notification as a generator [262.12].
- ☐ 3. Manifest Deficiencies [262 Subpart B].
- ☒ 4. Recordkeeping [test results, manifest, biennial report].
- ☐ 5. Personnel Training [265.16; 262.34(d)].
- ☒ 6. Contingency Plan [265 Subpart D; 262.34(d)(5)]. *needs update*
- ☒ 7. Preparedness and prevention [265 Subpart C; 262.34(d)(4)]. *Truckwash*
- ☒ 8. Container Requirements [265 Subpart I; 262.34(d)(2)]. *Label UD container + satellite containers in lab.*
- ☐ 9. Tank requirements [265 Subpart J].
- ☐ 10. Exceeding accumulation storage time [262.34(a); 262.34(d)].
- ☐ 11. Accumulation start date & labels on containers [262.34(a)(2)&(3)].
- ☐ 12. Accumulating >1000 kg without meeting SQG standards [261.5].
- ☐ 13. Not ensuring delivery of HW to a proper TSD facility [261.5].
- ☐ 14. Notification as a TSD facility [264.11].
- ☐ 15. Treatment, storage or disposal without a permit [F.A.C. 17-730].
- ☐ 16. Ground water monitoring [265 Subpart F].
- ☐ 17. Security Requirements [265.14].
- ☐ 18. Storing HW less than 50 feet from the property line [265.176].
- ☐ 19. "No Smoking" signs, ignitable/reactive requirements [265.17].
- ☐ 20. Closure/Post-closure [265 Subpart G].
- ☐ 21. Financial Responsibility [264 Subpart H].
- ☐ 22. Failure to comply with the provisions of a Department Issued Permit or with the provisions of the Consent Order.
- ☐ 23. Other

COMMENTS: Please provide the following w/ 10 days: #1 All Safety Klean manifests for past 3 years, #2 Procedures & TCLP data on incoming ash, #3 update

RECEIPT ACKNOWLEDGED BY

9/29/99

INVESTIGATOR

contingency plan, #4) Profile on truckwash residue, #5) Advised of contractor generated waste, #6) Rinker needs to immediately modify truckwash operation not to release acidic wastes. Release may subject Rinker to 40 CFR 264.111 closure requirements, #7) receipts for dry laundry service. #8) Rinker needs to revisit using total metals data w/o running TCLP for those soils that have the potential to fail TCLP. #9) Need to label satellite containers in lab.

Material Safety Data SheetRequired under OSHA Safety and Health Regulations
for Hazardous Employment (29 CFR 1915)**U.S. Department of Labor**

Occupational Safety and Health Administration

OMS No. 1216-0074
Expiration Date 05/31/00Section I - 24 hour toll free emergency phone #1-800-282-3171 Tampa Bay Regional Po:
Manufacturer's Name
Emergency Telephone Number n1

305-691-3660

Sani Kleen Chemicals, Inc.

Address (Number, Street, City, State, and ZIP Code)

2890 N. W. 73rd St.

Chemical Name
and SynonymsPhosphoric Acid/Orthophosphoric
AcidTrade Name
and Synonyms

DC 11 (DC 2)

Miami, Florida 33147

Chemical
Family

Formula

Inorganic Acid

Section II - Hazardous Ingredients**Paints, Preservatives, and Solvents**

Pigments

% TLV (Units)

N/A

Catalyst

N/A

Vehicle

N/A

Solvents

N/A

Additives

N/A

Others

N/A

Alloys and Metallic Coatings

% TLV (Units)

Base Metal

N/A

Alloys

N/A

Metallic Coatings

N/A

Filler Metal
Plus Coating or Core Flux

N/A

Others

N/A

Hazardous Ingredients of Other Liquids, Solids or Gases

Phosphoric Acid

% TLV (Units)

Section III - Physical Data

Boiling Point (°F)

) 212°

Specific Gravity (H₂O=1)

) 1

Vapor Pressure (mm Hg.)

N/A

Percent Volatile by Volume (%)

N/A

Vapor Density (Air=1)

) 1

Evaporation Rate
WATER

=1)

(1

Solubility in Water

very soluble

Appearance and Odor

green liquid with acidic odor

Section IV - Physical and Chemical Hazard Data

Flash Point (Method Used)

Not combustible

Flammable Limits

N/A

Lel

Uel

Extinguishing Media

any media suitable for extinguishing surrounding fire

Special Fire Fighting Procedures

wear self contained breathing apparatus

Unusual Fire and Explosion Hazards

not combustible. --under conditions of fire, toxic vapors may form

Section V - Health Hazard Data

Threshold Limit Value

not yet established

Effects of Overexposure

concentrated solutions are irritating to skin, mucous membranes, eyes and upper respiratory tract; direct contact causes burns; oral ingestion may cause nausea, diarrhea and shock.

Emergency First Aid Procedures

flush skin and eyes with copious amounts of water for at least 15 minutes; for mist inhalation, remove patient to clean air; if ingested, dilute with large quantities of water and milk. GET MEDICAL ATTENTION.

Section VI - Reactivity Data

Stability	Unstable		Conditions to Avoid high temperatures
	Stable		

corrosive

X

Incompatibility (Reactions to Avoid)

strong caustics

Hazardous Decomposition Products

toxic fumes of oxides of phosphorous

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	X	

N/A

Section VII - Spill or Leak Procedures

Steps to be Taken in Case Material is Released or Spilled

contain spill - neutralize carefully with limestone or soda ash; avoid caustic soda; then absorb with clay, diatomaceous earth or other suitable materials; after material is removed rinse area with water.

Waste Disposal Method

dispose of neutralized and contaminated material in an approved disposal facility per local and federal regulations

Section VIII - Special Protection Information

Use OSHA approved respirator for organic vapors and ac gases.

Respiratory Protection (Specify Type)

always use in well ventilated areas; out of doors recommended

Ventilation

Local Exhaust

Special

recommended
(Mechanical (General))

Other

Protective Clothing

Eye Protection

PVC coated or Neoprene

Full face protector

Other Protective Equipment

eye bath, safety shower, rubber boots, protective water-proof clothing with head covering

Section IX - Precautions

Precautions to be Taken in Handling and Storing

protect containers from physical damage and extreme heat

Other Precautions

Store in stainless steel or plastic drums. Although the information contained herein is offered in good faith, such information is expressly given without any warranty or any guarantee of its accuracy or sufficiency and is taken at the user's sole risk. User is solely responsible for determining suitability of use in each situation.



Rinker

RINKER ENVIRONMENTAL SERVICES

ACCEPTANCE CRITERIA



RINKER ENVIRONMENTAL SERVICES

ACCEPTANCE CRITERIA

ACCORDING TO CHAPTER 62-775 FAC "SOILS THERMAL TREATMENT FACILITIES"
ALL SOILS MUST BE TESTED FOR THE FOLLOWING CRITERIA PRIOR TO
ACCEPTANCE FOR THERMAL TREATMENT:

SOILS / SLUDGES

1. VOH (Volatile Organic Halocarbons) - 8010
2. VOA (Volatile Organic Aromatics) - 8020
3. TRPH (Total Recoverable Petroleum Hydrocarbons) - 9073, FLPRO
4. Total Metals (Arsenic, Barium, Cadmium, Chromium, Lead,
Mercury, Selenium, Silver)
5. Total Organic Halides - 9056, 9252, 9253
6. Soils contaminated with used oil, hydraulic oil or mineral oil
must be analyzed for PCB by EPA methods 3550, 3665, 8080

ALL PRE-TREATMENT SOILS SAMPLING MUST COMPLY WITH 62-775 FAC.
COMPOSITES SOILS SAMPLING FREQUENCY SHALL BE IN ACCORDANCE WITH
TABLE II. EACH COMPOSITE SOIL SAMPLE SHALL CONSIST OF SOILS SAMPLES
TAKEN FROM AT LEAST FOUR LOCATIONS. EACH SAMPLE SHALL BE COLLECTED
FROM LOCATIONS EQUALLY DISTRIBUTED THROUGHOUT THE SOIL SURFACE
AREA AND FROM A DEPTH OF AT LEAST SIX INCHES BELOW THE SURFACE.

**ACCEPTANCE CRITERIA
TABLE II**

BY VOLUME (CUBIC YARDS)	BY WEIGHT (TONS)	NUMBER OF COMPOSITES REQUIRED
Less than 100	Less than 140	1
100 - 500	140 - 700	3
500 -1000	700 - 1400	5
For each add'l 500	For each add'l 700	1

THE FOLLOWING LIMITS WILL APPLY BASED UPON STATE AND COUNTY REQUIREMENTS:

8010	1 ppm
8020	1000 ppm
TRPH	No Limit
Total Organic Halides	1000 ppm
Total Metals	Arsenic 10 ppm Barium 4940 ppm Cadmium 37 ppm Chromium 50 ppm Lead 108 ppm Mercury 23 ppm Selenium 389 ppm Silver 353 ppm

IF ANY METAL EXCEEDS THE TOTAL AS PRESENTED ABOVE, TCLP MUST BE RAN TO CONFIRM NON-HAZARDOUS NATURE AND QUALIFY FOR POTENTIAL BLENDING.

NOTE: ANY SOIL WITH VOH, VOA OR TOTAL HALOGENS EXCEEDING 1000 PPM MUST BE SUBMITTED FOR DERM APPROVAL PRIOR TO ACCEPTANCE

WASTE OILS / WASTE FUELS

1. 601
2. 602
3. Total (Arsenic, Cadmium, Chromium, Lead)
4. Total Halogens
5. Flash Point (oF)

THE FOLLOWING LIMITS WILL APPLY:

Arsenic	5.0 ppm
Cadmium	2.0 ppm
Chromium	10 ppm
Lead	100 ppm

Total Halogens 1000 ppm

Flash Point 100 oF minimum

NOTE: ALL PETROLEUM CONTAMINATED MATERIALS MUST NOT BE CLASSIFIED AS HAZARDOUS WASTE BASED UPON PREVAILING FEDERAL AND STATE REGULATIONS.

SAMPLING PROCEDURES MUST FOLLOW ACCEPTED QUALITY ASSURANCE PRACTICES.

RINKER ENVIRONMENTAL SERVICES RESERVES THE RIGHT TO REQUIRE ADDITIONAL ANALYSIS PRIOR TO ACCEPTANCE.

OILY WASTE WATERS

1. 601
2. 602
3. Total Metals (Arsenic, Barium, Cadmium, Chromium, Lead,
Mercury, Selenium, Silver)
4. Total Chlorides (Bulk loads only - NOT drums)

**NOTE: RINKER ENVIRONMENTAL SERVICES RESERVES THE RIGHT TO REQUIRE
ADDITIONAL ANALYSIS PRIOR TO ACCEPTANCE.**

RINKER ENVIRONMENTAL SERVICES
MATERIALS RECEIVING REQUIREMENTS

In an effort to facilitate a timely receiving and accountability for all non-hazardous petroleum contaminated materials, Rinker has implemented the following receiving requirements:

1. ALL DELIVERIES OF NON-HAZARDOUS PETROLEUM CONTAMINATED MATERIAL (BULK OR DRUMS) MUST BE ACCOMPANIED BY A COMPLETED NON-HAZARDOUS TRANSPORT MANIFEST AND RINKER APPROVAL LETTER.
2. ALL MANIFESTS MUST CONTAIN THE SITE NAME AND ADDRESS WHERE GENERATED (AS APPEARS ON THE APPROVAL LETTER) AND MUST CONTAIN THE TRANSPORT COMPANY NAME, ADDRESS AND TRUCK NUMBER.
3. SOILS MATERIALS RECEIVED BY RINKER ARE TO BE FREE OF ALL MATERIAL (PIPE, FITTINGS, CANS, REBAR, ETC.) ALL CONCRETE WITH REBAR, ALL VISQUEEN (WITHIN PRACTICAL LIMITS), RUBBER AND TRASH LIKE ITEMS. LOADS CONTAINING ANY OF THESE ITEMS WILL EITHER BE REFUSED AND RETURNED TO THE GENERATOR, OR RINKER WILL SORT AND DISPOSE OF AT AN ADDITIONAL RATE OF \$5.00 PER TON.
4. TRUCKS WILL BE PERMITTED TO WEIGH IN MONDAY THROUGH FRIDAY FROM 7:30 AM TO 4:00 PM.
5. ALL TRANSPORTERS MUST FOLLOW SITE RULES WHILE DELIVERING ON RINKER PROPERTY.

NOTE: IF THE PAPERWORK DETAILED ABOVE DOES NOT ACCOMPANY EACH DELIVERY, RECEIVING OF THE MATERIAL BY RINKER WILL BE REFUSED.

FOR YOUR CONVENIENCE, RINKER DOES MAINTAIN A SUPPLY OF NON-HAZARDOUS TRANSPORT MANIFESTS THAT CAN BE PROVIDED AT NO COST TO YOU UPON REQUEST.



MATERIALS SUBSTITUTION Transportation & Receiving Manifest

DOCUMENT NO. _____

GENERATOR			TRANSPORTER			RECEIVING FACILITY		
COMPANY NAME			COMPANY NAME			COMPANY NAME RINKER MATERIALS CORPORATION		
ADDRESS			ADDRESS			ADDRESS 1200 N.W. 137TH AVENUE		
CITY	ST.	ZIP CODE	CITY	ST.	ZIP CODE	CITY	ST.	ZIP CODE
						MIAMI	FL	33182
TELEPHONE			TELEPHONE			TELEPHONE 305-225-1423		
CONTACT:			CONTACT:			CONTACT:		
I.D. NO.:			I.D. NO.:			I.D. NO.: FLD981758485		
CUST. P.O.			M.S. NO.:					

INFORMATION					REMARKS	
MATERIAL DESCRIPTION AND DOT SHIPPING NAME	CLASS	DOT UN#	QUANT- VOLUME	CONTAIN- ER		

GENERATOR

This is to certify that the above named material is properly classified, described, packaged, marked and labeled and in proper condition for transporting according to the applicable regulations of the U.S. Department of Transportation, Environmental Protection Agency and contains no toxic or hazardous substances that would cause the waste to be classified as a characteristic or listed hazardous waste.

AUTHORIZED SIGNATURE (press hard - 5 copies)

TITLE DATE OF SHIPMENT

TRANSPORTER

This is to certify the acceptance of the above material in the amounts and descriptions given and in proper condition for transport to be delivered to the treatment facility.

AUTHORIZED SIGNATURE (press hard - 5 copies)

TITLE DATE OF SHIPMENT

TREATMENT FACILITY

This is to certify the acceptance of the above named material in the amounts and descriptions given from the named transporter for treatment, disposal or recycling.

AUTHORIZED SIGNATURE (press hard - 5 copies)

TITLE DATE OF SHIPMENT

DISPATCH INFO:

DRIVER: Sched.
Arrive

TRUCK: Sched.
Arrive

GROSS TARE

NET

SPECIAL INST.

BILLING:

COMPANY NAME

ADDRESS

CITY ST ZIP CODE

TELEPHONE

DISCREPANCY INFO:

EMERGENCY AND SPILL ASSISTANCE Call:

WHITE - Generator (1 set)
GREEN - Receiving
BULK



Rinker

Rinker Materials Corporation
1200 N.W. 137th Avenue
Miami, FL 33182

P.O. Box 650679
Miami, FL 33265-0679

Facsimile (305) 223-5403
Telephone (305) 221-7645

Date: _____

SOILS APPROVAL

Dear _____,

Please be advised that your recent submission for Thermal Treatment of petroleum contaminated soils has been approved for receipt by Rinker Materials Substitution, Inc..

This approval applies to the following project:

Site: _____ Volume: _____

To facilitate the accurate and efficient handling of this project, ALL manifests and related shipping papers MUST state the "Site" information as provided above.

All approved material MUST BE SCHEDULED for delivery to Rinker. Failure to schedule loads will result in rejection.

To prevent off-loading delays and/or refusal of materials, a copy of THIS approval letter MUST accompany EACH shipment directed to our facility.

Thank you for allowing Rinker Materials Substitution, Inc. to be of assistance to you. If you have any questions, please let us know.

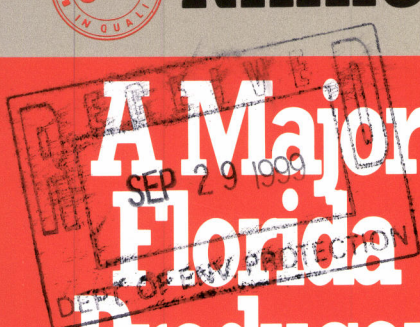
Sincerely,

RINKER MATERIALS SUBSTITUTION, INC.



Rinker

**A Major
Florida
Producer
Dedicated
To Building
In Quality.**



A Major Force In The Florida Construction Industry.

Our cement manufacturing plant started production in July 1958.

Purchased by Rinker Materials in 1976, the plant went through a 10-year expansion and modernization program to achieve the goal of optimizing efficiency and quality. An example is the process computer which

automated the raw and finish mill systems.

In 1988, CSR, one of Australia's largest and best run companies, purchased Rinker Materials Corporation. Rinker is a subsidiary of the parent company's American arm, CSR America.

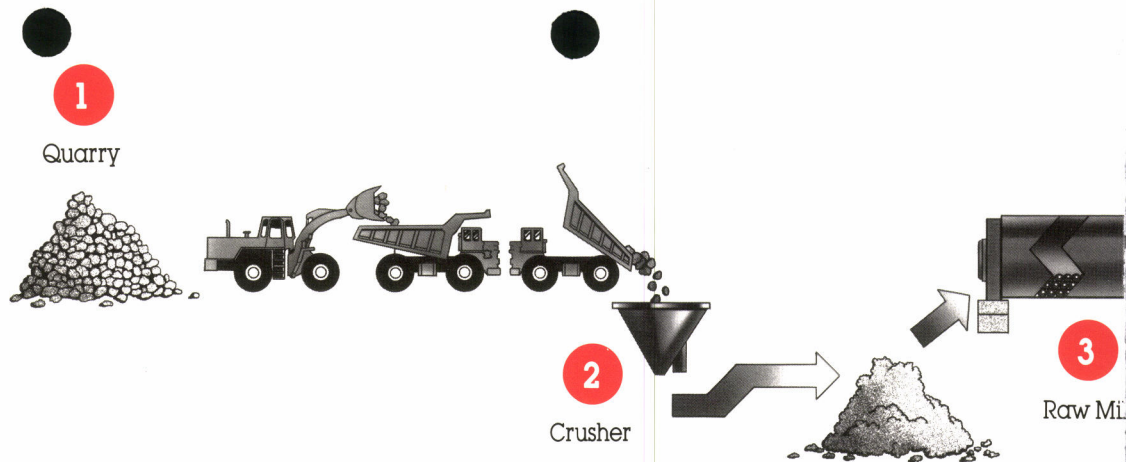
The Miami cement plant is located on 3400 acres of land, 150 of which are used for cement operations. The land is rich in oolitic limestone which is the major ingredient in our cement manufacturing process. Additionally, the Cement Division has two import terminals and four transport terminals. The import terminals are located at Port Everglades (Fort Lauderdale) and Port Canaveral. This diversity affords Rinker the ability to provide timely service to our customers.

The Rinker Tradition Of Environmental Care.

The Rinker environmental ethic has been a force within the company for decades. You can see it at our plant and terminals.



For many years, we have recycled waste by-products at our manufacturing plant, while producing approximately 650,000 tons of cement each year.



Rinker Manufacturing: From

Raw Materials.



Coral rock from our quarry.

The essential ingredients of portland cement are calcium, silicon, aluminum and iron. The major component,

calcium carbonate, comes from the limestone we excavate from our quarry.

To achieve the ideal chemical composition, quantities of other materials are added to the rock. Examples of other materials utilized in this process are: bottom ash slag, flyash, bauxite, staurolite, and silica sand.

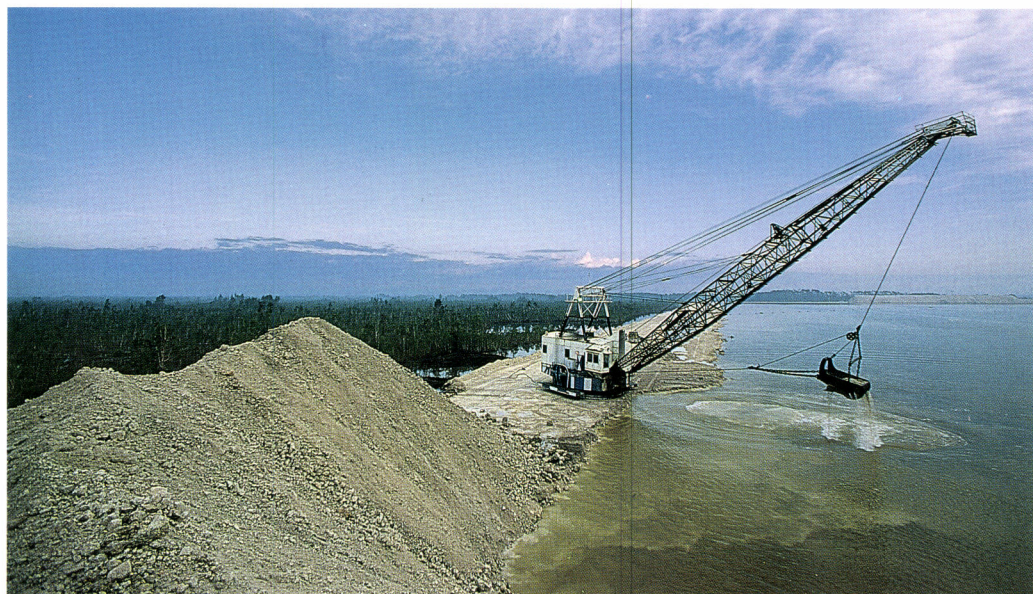
Excavating, Crushing And Storing Rock.

At our quarry, blasting shatters the rock. A large walking dragline with a 10-cubic-

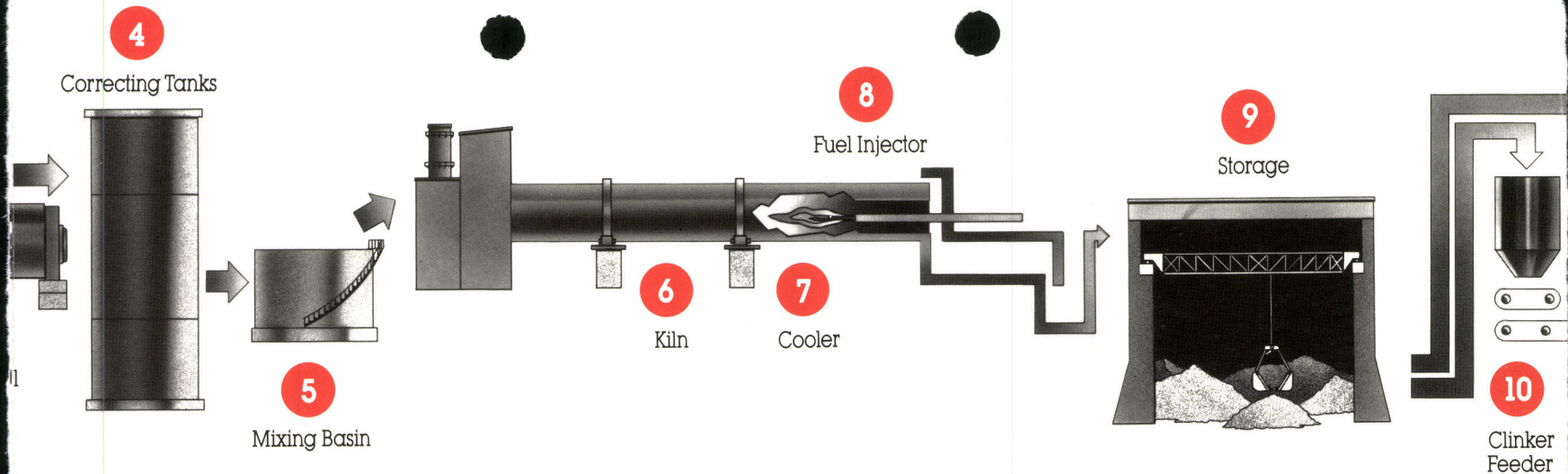


The rock is crushed and conveyed to our cavernous materials storage building.

yard bucket digs the rock from beneath the water and piles it onto the bank. It is then loaded on haul trucks and conveyed to the jaw crusher, which breaks the rock into baseball-size fragments. A hammer mill crushes the fragments to gravel, leaving all pieces finer than 3/4 inches in diameter. The material is then conveyed to our materials storage building, which measures 94 feet wide and 864 feet long.



A walking dragline removes the quarry rock from below the water.



Solid Rock, Through Tremendous Heat, To A S

Raw Grinding.

Materials moved from storage by the traveling cranes into raw mill feed bins are delivered through computer controlled proportioning feeders to the grinding mills. There, water is added and the materials are ground by steel balls into a thick creamy liquid called slurry. The slurry is held in correcting tanks while laboratory testing determines the final adjustments necessary to assure a quality product.



A process computer controls the raw and finish mill systems.

These tanks utilize high pressure air to agitate and homogenize the slurry.



Slurry is held in correcting tanks for adjustments in composition.

Adjustments in composition are then made by transferring measured quantities from two or more tanks into the mixing basin. The blended slurry is then ready to feed into the kiln.

Heat Transforms The Slurry To Clinker.

The cement kiln has been called the world's largest piece of moving industrial equipment.

Rinker's kilns stretch side by side like giant tubes, 475 feet long and 12 feet in diameter. They rotate constantly at about $1\frac{1}{2}$ revolutions per minute.

The internal temperatures are even more impressive than the size. Temperatures exceed 2800 degrees Fahrenheit. This is 20 percent hotter than a steel mill and 40 percent hotter than a power plant using fossil fuel.

Special refractory bricks line the inside of the steel tubes to protect them from the destructive temperatures.

The fuel that produces the heat

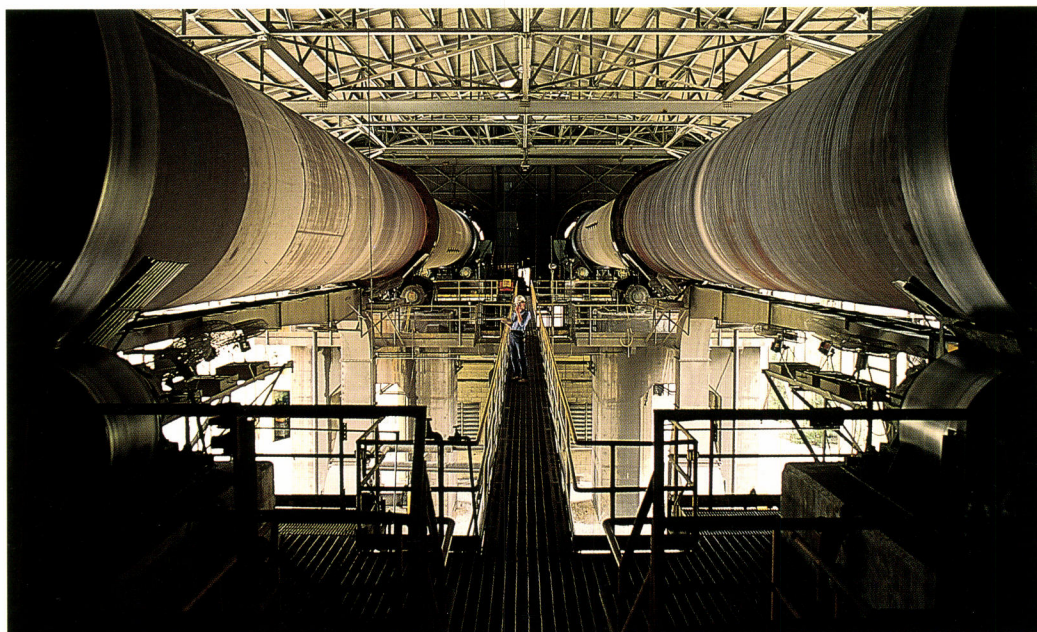
These recyclable materials provide an excellent fuel source while allowing us to dispose of environmental nuisances. We also can burn natural gas.

The slurry is fed into the cold end of each kiln by

feeders synchronized with the kilns' rotation. As this rotation moves the slurry down the kiln, it enters the chain system. Long chains hanging like curtains transfer the heat from the air stream to the slurry. Prior to reaching the white heat of the burning zone, the dried material undergoes a



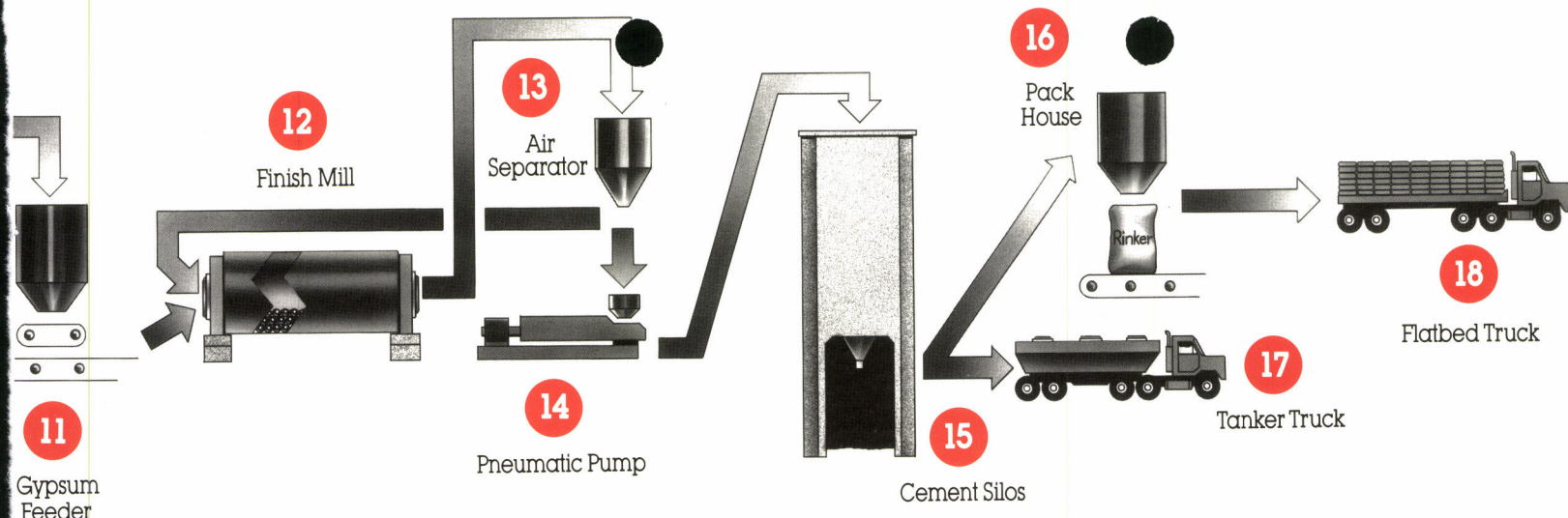
Under the intense heat of the kiln, the material undergoes a chemical reaction.



Each of the twin kilns produces 850 tons of clinker a day.

(approximately 300 tons of coal per day) is injected at the discharge end of the kiln. A portion of this fuel can be replaced by used oils and even discarded vehicle tires.

chemical reaction. There the raw materials combine to form a completely new set of chemical compounds, hard nodules called clinker.

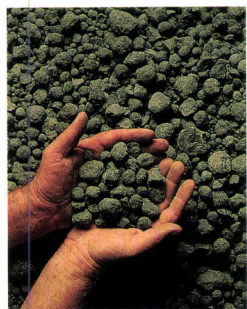


Super-Fine Powder Called Portland Cement.

Pollution control devices such as electrostatic precipitators and baghouses (giant filters) clean any gasses before they are released into the atmosphere.

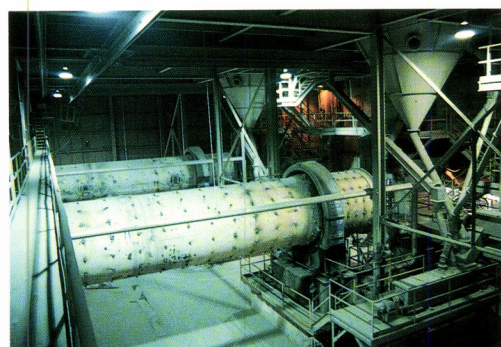
Clinker Becomes Cement At The Finish Mills.

The grinding mills contain steel balls to pulverize the clinker to an extremely fine consistency. Small amounts of gypsum are added to control the rate at which the cement will set when mixed into concrete. An air separator removes any coarse



The newly-formed chemical compounds are called clinker.

Finer than face powder, portland cement is composed of micro-sized particles as small as 1/25,000 of an inch. The cement is so fine that it will pass through some membranes that can hold water.



An air separator removes coarse particles, resulting in the powder known as portland cement.

We store the cement in our 30 concrete silos, each with a capacity of 2,500 tons.



Tank trucks are filled from our 30 storage silos, each with a capacity of 2,500 tons.

We Distribute Our Product.

At our Miami terminal we have systems for efficient shipment of either packaged or bulk cement.

For package loading, cement is pumped to the auxiliary storage bins at the packhouse. Packing machines automatically fill the bags and stack them on pallets to be loaded on flatbed trucks for delivery.

To load bulk cement, special tank trucks are filled on automated scales under the storage silos. Cement flows into the trailers through air slides and dust-free loading spouts.



Bags of Rinker Portland Cement are ready to be loaded on flatbed trucks.

A truck can be loaded, weighed, washed and ready for transportation in less than 10 minutes.

Quality Products From Rinker Materials.

Type I	Masonry
Type IP	Masonry
Type II	High Strength
Type III	Stucco
	Roof Tile
	White Portland
	White Masonry



A Company With A Mission.

At Rinker Materials Corporation, we are always aware that the portland cement we manufacture is a major element in modern construction and economic growth. Rinker is totally committed to setting the highest standards of quality.

The use of cement is so varied and widespread that people often take it for granted. Yet, we see it as a miraculous construction material, providing a unique combination of valuable advantages.

When mixed with sand and rock to form concrete, cement provides our customers with a product that is: **Strong.** Able to resist the forces of nature, including hurricanes. **Durable.** Rust, rot and termite proof. **A Fire Preventive.** An advantage in safety for people and property. **Versatile.** Able to be molded into nearly any shape or size, a major advantage in both engineering and design aesthetics. **Abundant.** Produced from natural materials that are in no danger of depletion, unlike lumber. **Economical.** Pound for pound the cheapest major building material.



Building In Quality – Our Full-Time Job.

We supply quality products and services to the construction industry in the southeastern United States. At Rinker Materials, our success must be based on the continuous improvement concept of "building in quality."

Our business is manufacturing and distributing cement, providing environmentally sound resource recovery services, and transporting cement and construction products.

We focus on satisfying our customers' requirements and developing new customers through our multipurpose cement manufacturing operations, strategically located terminals, and extensive transportation networks. We are committed to developing customer-driven products and services.

Our continuing success will be based on our total dedication to our customers, employees, suppliers, shareholders and our communities.

Our Laboratory Controls Quality At Every Step.

Tests conducted at every step of the manufacturing process, from raw materials to finished product, ensure our customers the highest quality cement.





Department of Environmental Protection

Lawton Chiles
Governor

Southeast District
P.O. Box 15425
West Palm Beach, Florida 33416

Virginia B. Wetherell
Secretary

JUN 29 1998

Mr. James S. Jenkins, III
Rinker Materials Corporation
P.O. Box 24635
West Palm Beach, FL 33416

Dear Mr. Jenkins,

The attached Soil Thermal Treatment Facility Inspection Report documents a routine inspection of your facility at 1200 NW 137th Avenue, Miami, FL, by the Department on June 10, 1998. During this inspection, as noted on the attached inspection report, a review of the quarterly groundwater monitoring results indicated elevated detection limits continue to be reported by your laboratory for some of the volatile organic parameters, such as Benzene. Please ensure detection limits reported in the future during laboratory analyses are comparable with groundwater standards and criteria and make certain your quality assurance approvals are up-to-date and current in accordance with Chapter 62-160, F.A.C. Thank you for your continued cooperation.

If you have any questions or need further information, please contact Lee Martin at 561-681-6676.

Sincerely,

Paul Alan Wierzbicki, P.G.
Waste Cleanup Supervisor

PAW/wlm

atch: STTF Inspection dated 6/10/98

cc: Paul Lasa, DERM, Miami
Tom Conrardy, DEP/BWC, Tallahassee
Zoe Kulakowski, DEP/BWC, Tallahassee
Jeff Smith, DEP/WPB
Dave Marple, Rinker Materials, Miami
West Palm Beach File



Department of Environmental Protection

Lawton Chiles
Governor

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P.O. Box 15425
West Palm Beach, Florida 33416

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Secretary

SOIL THERMAL TREATMENT FACILITY INSPECTION REPORT

1. TYPE INSPECTION: ☐ COMPLAINT ☒ ROUTINE ☐ FOLLOW-UP ☐ PERMITTING

2. FACILITY NAME Rinker Portland Cement Corp.

DER/EPA ID FLD981758485

GMS ID

3. ADDRESS 1200 NW 137th Ave, Miami, FL, 33182

Mailing: P.O. Box 24635, West Palm Beach, FL 33416-4635

COUNTY Dade

PHONE 305-221-7645

DATE 6/10/98

TIME 10:30AM

4. TYPE OF FACILITY Thermal Soil Treatment Facility

5. **DESCRIPTION OF OPERATION:**

Facility Operations include limerock mining and contaminated soil processing to produce cement.

Rinker uses kilns fired by coal, natural gas, or used oil in production.

6. APPL. REGULATIONS: ☐ 62-2, F.A.C. ☒ 62-775, F.A.C.

7. **RESPONSIBLE OFFICIAL:** (Name and Title)

James Jenkins, Vice President

8. **SURVEY PARTICIPANTS AND PRINCIPAL INSPECTOR:**

Lee Martin, Jorge Patino, Geetha Selvendran, FDEP

Dave Marple, Rinker Materials

9. FACILITY LATITUDE 25°46'57" conf. LONGITUDE 80°25'20" conf. 8/93

10. TYPE OWNERSHIP: FEDERAL STATE COUNTY MUNICIPAL PRIVATE

11. NOTICE NO: SO13-290034 DATE ISSUED: 6/28/96 EXP. DATE: 6/7/2001

Rev 8/18/94

"Protect, Conserve and Manage Florida's Environment and Natural Resources"

Printed on recycled paper.

A routine inspection was conducted at the Rinker Portland Cement Corporation's soil thermal treatment facility regulated pursuant to Chapter 62-775, Florida Administrative Code (FAC) and Chapter 62-701, FAC. This facility operates a rotary kiln and utilizes the petroleum contaminated soil and coal tar contaminated soil in the manufacture of cement.

BACKGROUND INFORMATION:

Rinker was issued a General Permit #SO13-290034 to operate a soil thermal treatment facility on June 28, 1996 which expires on June 7, 2001. The Rinker facility was operating as an existing facility as defined in 62-775.200, FAC prior to the effective date of this rule. Additionally, the facility treats coal tar contaminated soil under a Solid Waste Material Recovery Facility Permit #SO13-300512 issued June 4, 1997 which expires on June 4, 2002. A complete process description is provided in the Rinker permit application; however, the process was reviewed at the inspection as follows:

According to Dave Marple, prior to accepting any soil for thermal treatment pursuant to 62-775, FAC, Rinker requires a soil analysis profile. Based on this profile, and specific conditions from DEP and Metro Dade Department of Environmental Resources Management (DERM), soils are brought by truck to the soil storage facility. DERM has granted approval authority to Rinker, subject to specific conditions in their DERM solid waste permit. Rinker claims to accept no hazardous wastes as defined in 40 CFR Part 261.

Rinker has operated a materials substitution program since 1991. This program researches and evaluates different alternative materials for use as raw materials in the production of cement or for use as an alternative fuel source in the kilns. Two alternative materials currently in use include the substitution of fuel contaminated soils for clean silica sand and the substitution of "on-spec" waste oil for fuel oil in kiln burners. Other alternative material substitutions under discussion and/or evaluation for possible future use include: (1) substitution of oily waste water for part of the slurry makeup water, (2) burning tires for fuel, (3) replacing FP&L slag with other power plant ashes such as ash from MSW incinerators, (4) using spent petroleum catalyst as an aluminum source, (5) blending oily sludges with contaminated soils, and (6) using other petroleum contaminated material.

Rinker has received approval for burning old tires as a fuel and iron supplement. The tires are injected whole, two at a time, through a patented system during each rotation of the kiln. The point of injection is approximately midway along the kiln where the temperature is approximately 1800 ° F. Additionally, the tires are packed with petroleum contaminated booms, diapers, absorbent material, jet fuel filters, etc.; however, operational problems with lowering of temperatures has suspended continuous burning but some batch burning is still performed. Rinker has received a determination that the use of spent petroleum catalyst as an aluminum source is not regulated under 62-775, F.A.C.; however, the characteristics provided would make storage on the bare ground inappropriate. Several loads (10-12) of spent catalyst from a Hess operation in Puerto Rico were received in the past, but handling problems due to the extremely dusty nature of the material has delayed subsequent shipments while a pneumatic off-loading and handling system is being investigated.

Rinker has applied for and received a Solid Waste Material Recovery Facility Permit No. SO13-300512 which allows Rinker to accept and treat certain coal tar contaminated soils. Rinker accepted coal tar contaminated soils from mid June-mid August 1997 and revised the treated soil reporting form to reflect the coal tar parameters.

Rinker has applied for an alternative procedure to allow processing of certain petroleum related sludges/residues along with petroleum contaminated soil. This request is under review by the Bureau of Waste Cleanup.

The afterburner system for the petroleum contaminated soils is in operation, the soils process through a preliminary kiln (stone dryer) with afterburner first, then go through the cement kiln. Preliminary in house analysis of the soils, although not required, indicate the soils meet clean soil criteria before they are processed through the cement kiln.

SOIL STORAGE FACILITY:

Incoming soils to be thermally treated by Rinker arrive by independent contractors via truck to the soil storage facility. Rinker has changed their policy concerning drum handling due to the increase in drill cuttings received in drums and the subsequent bottle neck caused in the off loading area. The drums are placed in the Northwest corner of the facility and emptied as time permits and during this inspection all drums observed were located inside the building. Once emptied the drums are then rinsed at the drum washing area and crushed for salvage. The rinse water is contained and used on site in slurry production, the sediments are returned to the soil storage facility. The current facility located South of the railroad tracks became operational February 9, 1992 and consists of a 100' by 300' monolith concrete slab sealed to solid concrete walls on three sides with a concrete curb across the front. The facility has an open front to accommodate trucks and equipment, enclosed sides, and a roof. The floor slopes to the southeast corner where a sump is located to collect any contaminated water from wind blown rain seeping through the contaminated soils. The leachate collection tank has been relocated outside the Southeast corner of the facility. The tank is within a secondary containment structure and piping outside the facility is double-walled. An additional interior concrete curb sloping away from the Northeast front wall toward the interior of the facility had been installed. An additional stem wall has been constructed along the Northeast front wall and rain gutters have been redirected after investigation following the December 1996 inspection. This will continue to be checked in the future. The four groundwater wells off the corners of the facility have flush mounted manhole lids. The monitor well off the Northwest corner of the building was capped but not locked.

The metal and plastics removed from the soils are collected for transport to the County landfill, Rinker should maintain receipts for proper disposal. The larger concrete debris screened out initially are taken to the rock crusher to be pulverized separately and mixed back in with the contaminated soils at the soil storage facility. Spent oil filters are drummed at the soil storage facility and processed for recycling to Cliff Berry, Inc. A covered dumpster has been located in the Northeast corner of the soil storage building to allow collection of oily wastes/sludges which are mixed with the fuel oil and burned in the kiln.

RECORDKEEPING:

Rinker has received a Department alternative procedure approval (File No. AP-STTF001) for testing of contaminated soils. Rinker relies solely on the test results supplied by other labs; however, Rinker requires acknowledgment of a Department approved Quality Assurance plan from the labs supplying the data. Rinker performs spot checks of some samples. Rinker also performs groundwater analyses through their in-house laboratory, under a Department approved Quality Assurance Plan, for their Groundwater Monitoring Plan. A review of analytical data indicates elevated detection limits are being reported for some parameters, such as Benzene. Detection limits need to be revised to be comparable with applicable groundwater standards. A review of records for untreated soil for April 1998 indicated some batches of untreated soils were received which exceeded the clean soil criteria for metals; however, spot checks on some of these batches were made and blending records were provided as required by 62-775.400(4), FAC, which confirms blended soils comply with total metals standards. Rinker began treating low level PCB contaminated soils in April 1994 and developed a form to tracking the source, soil PCB content, quantity, PCB concentration, pounds PCB treated, and cumulative year to date PCB treated. Appropriate reporting forms for untreated PCB contaminated soils were submitted for this inspection period. Rinker began

treating coal tar contaminated soils in mid-June 1997 and developed a form to track the required analytical data for the treated soils. No treated soils analyzed for this quarter exceeded the VOA or TRPH criteria for clean soil in 62-775, FAC.

SUMMARY:

The soil storage facility provides for proper handling and storage of petroleum contaminated soils, low level PCB contaminated soils, and coal tar contaminated soils and allows Rinker to process contaminated soils in an environmentally sound manner. No other signs of discharge were noted and all facility personnel were very cooperative.

EXHIBIT E
Florida Department of Environmental Regulation
STATIONARY SOIL THERMAL TREATMENT FACILITY
INSPECTION REPORT

Name of Facility RINKER MATERIALS
Location 1200 NW 137th AVE MIAMI FL 33182
General Permit No. SO 13-290034 Date of Inspection 6/10/98
Contact Person DAVE MARPLE
Person Completing Report LEE MARTIN

Instructions: Complete the appropriate spaces for each item listed below. Use comments space to provide additional information for each item. Additional paper may be used if necessary.

Yes No SITE SURVEY

- ☒ 1. Does information provided on general permit notice of intent form coincide with actual facility?
- ☒ 2. Is soil sampling procedure correct?
- ☒ 3. Are monitoring wells properly installed (proper number and location)?
- ☒ 4. Are monitor wells being properly sampled and analysed for required parameters? DETECTION LIMITS ELEVATED
- ☒ 5. Is untreated soil stockpiled separately from treated soil and properly identified?
- ☒ 6. Is untreated soil adequately covered by roofing?
- ☒ 7. Do floors for storage appear to be properly constructed and in good condition?
- ☒ 8. Are floors properly bermed to provide runoff control?
- ☒ 9. Is a leachate collection system provided?

Yes No REPORTING FORMS

- ☒ 10. Are untreated soil reporting forms being properly completed? starting date 4/1/98 end date 4/30/98
- ☒ 11. Are treated soil reporting forms being properly completed? starting date 2/9/98 end date 5/3/98
using new form to include coal tar parameters

12. Indicate frequency clean soil criteria is being met?
- 100 % TRPH - 10 mg/kg, or
 - % TRPH - 50 mg/kg, PAH - 6 mg/kg, and VOH - 50 ug/kg
13. Indicate ranges and approximate median values of untreated soil analyses for the following parameters.
- TRPH 4 mg/kg to 211000 mg/kg, median 1900 mg/kg
 - VOA BDL mg/kg to 18807 mg/kg, median 1 mg/kg
 - Arsenic BDL mg/kg to 21.5 mg/kg
 - Barium BDL mg/kg to 394 mg/kg
 - Cadmium BDL mg/kg to 6.6 mg/kg
 - Chromium BDL mg/kg to 96.6 mg/kg
 - Lead BDL mg/kg to 1500 mg/kg
 - Mercury BDL mg/kg to 3.2 mg/kg
 - Selenium BDL mg/kg to 5.7 mg/kg
 - Silver BDL mg/kg to 10.1 mg/kg
14. Indicate ranges and approximate median values of treated soil analyses for the following parameters.
- TRPH BDL mg/kg to BDL mg/kg, median — mg/kg
 - VOA BDL mg/kg to BDL mg/kg, median — mg/kg
 - Arsenic 2.1 mg/kg to 5.4 mg/kg
 - Barium 159 mg/kg to 268 mg/kg
 - Cadmium .03 mg/kg to .2 mg/kg
 - Chromium 48.7 mg/kg to 141 mg/kg
 - Lead 4.7 mg/kg to 20.7 mg/kg
 - Mercury BDL mg/kg to BDL mg/kg
 - Selenium BDL mg/kg to 5.5 mg/kg
 - Silver BDL mg/kg to BDL mg/kg
 - mg/kg to — mg/kg
 - mg/kg to — mg/kg

Comments: * RINKER IS USING ON SITE LAB FOR GW ANALYSES BUT REPORTING ELEVATED DETECTION LIMITS FOR BENZENE. NEEDS TO ESTABLISH DETECTION LIMITS COMPARABLE WITH GW STANDARDS.

TCLP ANALYSES CONFIRMED FOR BATCHES 199800036 + 199800043 WITH ELEVATED LEAD RESULTS (1150 + 1500 mg/kg). BLENDED SOIL RECORDS INCLUDED,

William L. Martin
Signature

6/26/98
Date

Stationary: XXX or Mobile Facility:

Month Year

1		2		3		4		5		6		7		8		9		10		11	
Day of Month		Soil Batch ID#		Sample Number		Length of Run Hours		Amount Volume or Weight		Analytical Results		Analytical Results		Analytical Results		Analytical Results		Analytical Results		Analytical Results	
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5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168		cy/in		Total Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals		TCLP Metals	
		As	Ba	Cd	Cr	Pb	Hg	Se	Ag	As	Ba	Cd	Cr	Pb	Hg	Se	Ag	VOA	RPH	PAH	VOH
		2.1	232	.03	78.3	7.4	802	.9	802	802	802	19.8	802	802	802	802	802	802	802	802	802
		Be	CN	Phenols	Dibenzofuran																
5/3																					
5/3				42		168															

Treated Subject Reporting Form

Name of Facility: RINKER MATERIALS CORP
Air Permit No: A013-172154
Soil Treatment Permit No: SW-01117-91
Stationary,XXX or Mobile Facility:

[illegible]

Treated Source Reporting Form

Name of Facility: RINKER MATERIALS CORP
Air Permit No: A013-172154
Soil Treatment Permit No: SW-01117-91
Stationary:XXX or Mobile Facility:

[illegible]



Department of Environmental Protection

Lawton Chiles
Governor

Southeast District
P.O. Box 15425
West Palm Beach, Florida 33416

Virginia B. Wetherell
Secretary

Mr. James S. Jenkins, III
Rinker Materials Corporation
P.O. Box 24635
West Palm Beach, FL 33416

Dear Mr. Jenkins,

The attached Soil Thermal Treatment Facility Inspection Report documents a routine inspection of your facility at 1200 NW 137th Avenue, Miami, FL, by the Department on June 10, 1998. During this inspection, as noted on the attached inspection report, a review of the quarterly groundwater monitoring results indicated elevated detection limits continue to be reported by your laboratory for some of the volatile organic parameters, such as Benzene. Please ensure detection limits reported in the future during laboratory analyses are comparable with groundwater standards and criteria. Thank you for your continued cooperation.

If you have any questions or need further information, please contact Lee Martin at 561-681-6676.

Sincerely,

Paul Alan Wierzbicki, P.G.
Waste Cleanup Supervisor

PAW/wlm

atch: STTF Inspection dated 6/10/98

cc: Paul Lasa, DERM, Miami
Tom Conrardy, DEP/BWC, Tallahassee
Jeff Smith, DEP/WPB
Dave Marple, Rinker Materials, Miami
West Palm Beach File

ENFORCEMENT TRACKING	
FINAL _____	
Initial	Date
gwm	6/26/98
JR	6/26/98
chgs made	6/26/98
PAW	6/29/98

6/28/98

ser 18

Rinker Materials
June 98 Inspection

VOA	TRPH	4/98 data	VOA		TRPH	
1	215					
12770	20200		Mean	1030.647	Mean	9842.235
1	5600		Standard Error	510.499	Standard Error	4214.306
1	1560		Median	1	Median	1900
1	97		Mode	1	Mode	125
836	41922		Standard Deviation	3645.692	Standard Deviation	30096.16
13736	1590		Sample Variance	13291070	Sample Variance	9.06E+08
1	27300		Kurtosis	15.31797	Kurtosis	41.86378
1	1900		Skewness	3.973661	Skewness	6.238625
1	3200		Range	18806	Range	210996
1	125		Minimum	1	Minimum	4
1	1144		Maximum	18807	Maximum	211000
1	380		Sum	52563	Sum	501954
1	172		Count	51	Count	51
1	11150		Confidence Level(95.	1000.558	Confidence Level(95.	8259.875
1	13000					
1	200					
1	6760					
4	4060					
1	35					
1	2850					
297	200					
134	94					
1	13400					
1	5460					
1	33400					
1	4100					
1	1750					
18807	195					
1	125					
1	637					
1	140					
1	561					
1	20000					
1	610					
1	8600					
1	14900					
1	211000					
84	6070					
1	106					
994	5000					
23	4690					
1	2618					
1182	4					
1	6700					
1	20					
1	1509					
528	23					
1	82					
1	14000					
3130	2500					

Month April Year: 1998

Soil Thermal Treatment Facility Untreated Soil Reporting Form

Name of Facility: RINKER MATERIALS CORP.
Air Permit No.: A013-172164
Soil Treatment Permit No.: SW-01117-97
Stationary XXX or Mobile Facility: _____

DER Form #	17-775.900(2)
Form Title	Soil Thermal Treatment Facility
Effective Date:	Untreated Soil Reporting Form
DER Application No.:	

1	2	3	4	5										6	7	8	9
		Amount		Analytical Results													
		Sample	Vol. or	Metals										Totals		Indicate Other Analyses	
Date	Reporting ID#	Number	Wt. cy/tn	AS	BA	CD	CR	PB	HG	SE	AG	VOA	RPH	VOH	Attach Lab Results Only		
4/1/98	3002944 - 199800002	7.	1065.82	2.2	22.75	0.34	5.08	47.25	BDL	BDL	BDL	BDL	BDL	215.	BDL.		
4/1/98	3025273 - 199800001	1.	169.02	BDL	6.60	BDL	6.50	28.0	BDL	BDL	BDL	12770.	20200.	BDL.			
4/2/98	3002937 - 199800036	1.	87.69	5.8	10.15	1.8	18.0	1150.	BDL	BDL	BDL	BDL	5600.	BDL.			
4/2/98	3002937 - 199800043	1.	7.47	5.35	73.5	BDL	54.	1500.	BDL	BDL	BDL	BDL	1560.	BDL.			
4/2/98	3002937 - 199800045	1.	54.26	0.6	5.8	37	9.1	138.	BDL	BDL	0.6	BDL	97.	BDL.			
4/3/98	3003062 - 199800001	1.	24.36	2.0	23.5	4.32	12.9	33.5	BDL	BDL	BDL	836.	41922.	BDL.			
4/3/98	3026910 - 199800003	3.	597.54	BDL	8.8	BDL	1.84	1.02	BDL	BDL	0.03	13736.	1590.	BDL.			
4/3/98	3027851 - 199800001	1.	.11	1.6	15.5	3.76	6.1	32.6	BDL	BDL	BDL	BDL	27300.	BDL.			
4/7/98	3002937 - 199800040	3.	443.11	3.9	11.	6.2	19.	760.	<0.4	<1.9	<4.4	BDL	1900.	BDL.			
4/7/98	3002937 - 199800041	1.	28.10	4.1	11.5	1.0	6.95	160.	BDL	BDL	BDL	BDL	3200.	BDL.			
4/7/98	3002937 - 199800042	1.	37.11	0.7	3.0	0.31	6.9	116.	BDL	BDL	0.4	BDL	125.	BDL.			
4/7/98	3002937 - 199800051	5.	25.60	1.4	4.6	0.07	3.6	391.	BDL	BDL	0.1	BDL	1144.	BDL.			
4/8/98	3002937 - 199800056	1.	39.04	17.	16.	1.5	11.	230.	BDL	BDL	BDL	BDL	380.	BDL.			
4/9/98	3002855 - 199800006	1.	110.58	5.80	8.39	0.05	5.39	5.23	<0.001	0.35	<0.1	BDL	172.	BDL.			
4/9/98	3002937 - 199800037	1.	135.81	BDL	20.2	5.75	17.25	230.5	BDL	BDL	BDL	BDL	11150.	BDL.			
4/9/98	3002937 - 199800038	1.	55.68	BDL	11.95	4.0	35.	895.	BDL	BDL	BDL	BDL	13000.	0.01			
4/9/98	3002937 - 199800039	1.	70.77	21.5	17.	0.64	4.42	70.	BDL	BDL	BDL	BDL	200.	BDL.			
4/9/98	3012169 - 199800002	1.	21.29	4.90	8.80	BDL	7.30	18.0	BDL	BDL	BDL	BDL	6760.	BDL.			
4/9/98	3026883 - 199800005	1.	87.90	BDL	38.3	BDL	13.	67.	BDL	BDL	1.60	4.27	4060.	BDL.			
4/9/98	3026890 - 199800002	1.	2.99	BDL	4.10	BDL	3.60	BDL	BDL	BDL	BDL	BDL	35.0	BDL.			
4/10/98	3002937 - 199800044	1.	44.74	9.5	4.0	2.45	16.5	430.	BDL	BDL	BDL	BDL	2850.	BDL.			
4/10/98	3026901 - 199800001	6.	463.79	0.48	53.43	BDL	9.18	65.60	BDL	0.75	BDL	297.50	200.50	BDL.			
4/13/98	3002855 - 199800007	1.	163.97	0.592	4.924	0.044	11.745	1.746	<0.001	0.3306	5.142	133.8	94.3	.027			
				2.85	13.5	6.2	54	1500	.4	1.9	5.1						

22.5 73.5 6.2 54 1500 4 1.9 5.1

Twin Towers Office Bldg. 2600 Blair Stone Road Tallahassee, Florida 32399-2400

Month April

Stationary XXX or Mobile Facility:

DER Application No.:

1	2	3	4	5	6	7	8	9							
				Analytical Results											
				Metals											
				Totals											
Date	Reporting ID#	Sample Number	Amount Vol. or Wt. cy/tm	AS	BA	CD	CR	PB	HG	SE	AG	VOA	RPH	VOH	Indicate Other Analyses Attach Lab Results Only
4/13/98	3002894 - 199800023	1.	.26	BDL.	1.65	BDL.	1.65	BDL.	BDL.	5.70	BDL.	BDL.	13400.	BDL.	
4/13/98	3002894 - 199800025	1.	.52	BDL.	1.60	6.65	BDL.	324.	BDL.	BDL.	BDL.	BDL.	5460.	BDL.	
4/13/98	3002894 - 199800026	1.	.26	BDL.	19.5	2.03	5.73	84.7	BDL.	BDL.	BDL.	BDL.	33400.	BDL.	
4/14/98	3026931 - 199800001	1.	14.64	2.9	19.5	0.09	9.8	1.8	BDL.	BDL.	BDL.	BDL.	4100.	BDL.	
4/15/98	3002937 - 199800048	1.	35.72	2.1	5.7	1.0	10.95	590.	BDL.	BDL.	BDL.	BDL.	1750.	BDL.	
4/15/98	3002994 - 199800003	1.	.98	<1.2	32.5	<0.50	2.3	<12.	<0.21	<12.	<1.2	18807.	195.	BDL.	
4/15/98	3003039 - 199800003	1.	5.52	0.94	9.80	BDL.	7.10	17.	BDL.	BDL.	BDL.	BDL.	125.	BDL.	
4/16/98	3002937 - 199800046	1.	41.19	2.8	6.3	1.68	16.5	330.	BDL.	BDL.	BDL.	BDL.	637.	BDL.	
4/17/98	3002937 - 199800047	1.	63.55	8.4	6.0	2.52	18.	440.	BDL.	BDL.	BDL.	BDL.	140.	BDL.	
4/18/98	3002937 - 199800049	1.	127.76	6.6	9.0	0.05	2.3	19.5	BDL.	4.4	BDL.	BDL.	561.	BDL.	
4/20/98	3026959 - 199800002	1.	14.58	5.9	<6.6	0.61	3.7	5.6	<3.2	<1.4	<6.0	BDL.	20000.	BDL.	
4/21/98	3002855 - 199800008	3.	302.38	6.3	1.	BDL.	1.	3.	BDL.	BDL.	BDL.	BDL.	610.59	BDL.	
4/21/98	3002937 - 199800050	1.	29.20	BDL.	17.0	BDL.	6.2	160.	BDL.	BDL.	BDL.	BDL.	8600.	BDL.	
4/22/98	3026879 - 199800003	3.	139.37	1.83	74.73	0.35	12.43	15.50	BDL.	BDL.	BDL.	BDL.	14900.	BDL.	
4/23/98	3002894 - 199800024	1.	1.46	BDL.	BDL.	2.0	96.6	BDL.	BDL.	BDL.	BDL.	BDL.	211000.	BDL.	
4/23/98	3002926 - 199800003	1.	46.64	2.53	15.5	BDL.	5.86	33.1	BDL.	BDL.	BDL.	84.	6070.	BDL.	
4/23/98	3015487 - 199800001	5.	960.41	BDL.	1.13	BDL.	0.60	1.60	BDL.	BDL.	BDL.	BDL.	106.33	BDL.	
4/23/98	3028292 - 199800001	1.	55.15	BDL.	1.38	BDL.	3.98	1.50	.39	BDL.	.79	994.	5000.	BDL.	
4/24/98	1360COD - 199800001	1.	1.5	3.54	36.	2.02	53.2	55.3	BDL.	2.20	10.1	0.023	4690.	BDL.	
4/24/98	3002894 - 199800027	1.	7.85	4.1	394.	.53	19.	46.5	BDL.	BDL.	BDL.	BDL.	2618.	BDL.	
4/24/98	3017655 - 199800002	1.	2.25	BDL.	4.09	BDL.	1.05	4.94	BDL.	BDL.	BDL.	1182.	4.7	BDL.	
4/28/98	3002937 - 199800054	1.	30.77	6.4	62.	0.46	13.	390.	BDL.	BDL.	BDL.	BDL.	6700.	BDL.	
4/28/98	3002937 - 199800055	1.	21.22	20.	8.4	4.4	6.4	96.	BDL.	BDL.	BDL.	BDL.	20.	BDL.	

20 394 616 96.6 590 3.2 51 10.1

Florida Department of Environmental Regulation

Twin Towers Office Bldg. 2600 Blair Stone Road Tallahassee, Florida 32399-2400

Month April Year: 1998

Soil Thermal Treatment Facility Untreated Soil Reporting Form

Name of Facility: RINKER MATERIALS CORP.

Air Permit No.: A013-172164

Soil Treatment Permit No.: SW-01117-97

Stationary XXX or Mobile Facility:

DER Form #	17-776.900(2)
Form Title	Soil Thermal Treatment Facility
Effective Date:	Untreated Soil Reporting Form
DER Application No.:	

1	2	3	4	5										6	7	8	9	
			Amount	Analytical Results														
			Sample	Vol. or	Metals										Totals		Indicate Other Analyses	
Date	Reporting ID#	Number	Wt. cy/tn	AS	BA	CD	CR	PB	HG	SE	AG	VOA	RPH	VOH	Attach Lab Results Only			
4/29/98	3002894 - 199800028	1.	16.69	0.6	19.	0.80	8.7	6.7	BDL.	BDL.	0.8	BDL.	1509.	BDL.				
4/29/98	3003039 - 199800004	1.	7.65	.035	3.38	<0.01	.375	3.307	<0.001	.252	1.466	528.	23.8	BDL.				
4/30/98	3002937 - 199800052	1.	18.71	2.5	1.9	BDL.	4.1	210.	BDL.	BDL.	BDL.	BDL.	82.	BDL.				
4/30/98	3002937 - 199800053	1.	36.03	8.1	21.	3.1	8.5	300.	BDL.	BDL.	BDL.	BDL.	14000.	BDL.				
4/30/98	3006975 - 199800001		138.	BDL.	BDL.	BDL.	0.5	0.4	BDL.	BDL.	BDL.	3130.	2500.	BDL.				
				8.1	21	3.1	8.7	300	.001	.25								

* SEE ATTACHMENT "A"

* SEE ATTACHMENT "B"

**Florida Department of Environmental Regulation
Soil Thermal Treatment Facility
Untreated Soil Reporting Form**

Name of Facility: RINKER MATERIALS CORP

Air Permit No: A013-172154

Soil Treatment Permit No: SW-01117-91

Stationary, XXX or Mobile Facility:

**ATTACHMENT "A"
Metals Blending Report**

Month April Year 1998

		5				6		7		8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Day of Month	Soil Batch ID#	Sample Number	Amount Volume or Weight cy/tn	Analytical Results																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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Florida Department of Environmental Regulation
Soil Thermal Treatment Facility
Untreated Soil Reporting Form

Name of Facility: RINKER MATERIALS CORP
 Air Permit No: A013-172154
 Soil Treatment Permit No: SW-01117-91
 Stationary, XXX or Mobile Facility:

ATTACHMENT "A"
Metals Blending Report

Month April Year 1998

1		2		3		4		5										6		7		8	
Day of Month		Soil Batch ID#		Sample Number		Amount Volume or Weight cy/tn		Analytical Results															
								Metals										Totals				Source	
								AS	BA	CD	CR	PB	HG	SE	AG	VOA	RPH						
7-Apr 3002937- untreated blending blending 199800041 analysis soil soil								4.1	11.5	1	6.95	160 BDL 39.3	BDL	BDL	BDL	BDL				FPL FRONTON Blended 1 - 1			
7-Apr 3002937- untreated blending blending 199800042 analysis soil soil								0.7	3	0.31	6.9	116 BDL 39.3	BDL	BDL	0.4				FPL FASHION Blended 1 - 1				
7-Apr 3002937- untreated blending blending 199800051 analysis soil soil								1.4	4.6	0.07	3.6	391 BDL 39.3	BDL	BDL	0.1				FPL FT LAUDERDL Blended 4 - 1				
8-Apr 3002937- untreated blending blending 199800056 analysis soil soil								17 BDL 1.5	16	1.5	11	230 BDL 39.3	BDL	BDL	BDL				FPL MIRAMAR Blended 2 - 1				

Florida Department of Environmental Regulation
Soil Thermal Treatment Facility
Untreated Soil Reporting Form

Name of Facility: RINKER MATERIALS CORP

Air Permit No: A013-172154

Soil Treatment Permit No: SW-01117-91

Stationary, XXX or Mobile Facility:

ATTACHMENT "A"
Metals Blending Report

Month April Year 1998

1		2		3		4		5									
Day of Month	Soil Batch ID#	Sample Number	Amount Volume or Weight cy/tn	Analytical Results													
				Metals							Totals			Source			
				AS	BA	CD	CR	PB	HG	SE	AG	VOA	RPH				
9-Apr	3002937- untreated blending soil	199800037 analysis soil		BDL	20.2	5.75	17.25	230.5	BDL	BDL	BDL			FPL FLAGAMI Blended 2 - 1			
9-Apr	3002937- untreated blending soil	199800038 analysis soil		BDL	11.95	4	35	895	BDL	BDL	BDL			FPL MARKET SUB Blended 8 - 1			
9-Apr	3002937- untreated blending soil	199800039 analysis soil		21.5	17	0.64	4.42	70	BDL	BDL	BDL			FPL CLEWISTON Blended 2 - 1			
10-Apr	3002937- untreated blending soil	199800044 analysis soil		9.5	4	2.45	16.5	430	BDL	BDL	BDL			FPL BUENA VISTA Blended 4 - 1			

Florida Department of Environmental Regulation
Soil Thermal Treatment Facility
Untreated Soil Reporting Form

Name of Facility: RINKER MATERIALS CORP
 Air Permit No: A013-172154
 Soil Treatment Permit No: SW-01117-91
 Stationary XXX or Mobile Facility:

ATTACHMENT "A"
Metals Blending Report

Month April Year 1998

1		2		3		4		5									
Day of Month	Soil Batch ID#	Sample Number	Amount Volume or Weight cy/tn	Analytical Results								8					
				Metals				Totals				Source					
				AS	BA	CD	CR	PB	HG	SE	AG	VOA	RPH				
13-Apr 3002894- untreated blending blending	199800025 analysis soil soil			BDL	1.6	6.65	BDL	324 BDL 39.3	BDL	BDL	BDL	BDL		FPL FT LAUD AP Blended 3 - 1			
15-Apr 3002937- untreated blending blending	199800048 analysis soil soil			2.1	5.7	1	10.95	590 BDL 106	BDL	BDL	BDL	BDL		FPL ROSELAWN Blended 6 - 1			
16-Apr 302937- untreated blending blending	199800046 analysis soil soil			2.8	6.3	1.68	16.5	330 BDL 39.3	BDL	BDL	BDL	BDL		FPL SUNILAND Blended 3 - 1			
4/17/98 3002937- untreated blending blending	199800047 analysis soil soil			8.4	6	2.52	18	440 BDL 67.3	BDL	BDL	BDL	BDL		FPL OLYMPIA Blended 4 - 1			

Florida Department of Environmental Regulation
Soil Thermal Treatment Facility
Untreated Soil Reporting Form

Name of Facility: RINKER MATERIALS CORP
 Air Permit No: A013-172154
 Soil Treatment Permit No: SW-01117-91
 Stationary:XXX or Mobile Facility:

ATTACHMENT "A"
Metals Blending Report

Month April Year 1998

Day of Month	Soil Batch ID#	Sample Number	Amount Volume or Weight cy/tn	Analytical Results										Source	
				Metals								Totals			
				AS	BA	CD	CR	PB	HG	SI	AG	VOA	RPH		
4/21/98	199800050			BDL	17	BDL	6.2	160	BDL	BDL	BDL	BDL	BDL		FPL SIMPSON Blended 1 - 1
4/23/98	199800024			BDL	BDL	2	96.6	BDL	BDL	BDL	BDL	BDL	BDL		SOUTHSIDE N ORA Blended 1 - 1
4/24/98				3.54	36	2.02	53.2	55.3	BDL	BDL	2.2	10.1			WM KROMB Blended 1 - 1
4/28/98	199800054			6.4	62	0.46	13	390	BDL	BDL	BDL	BDL	BDL		FPL NATOMA Blended 4 - 1

Florida Department of Environmental Regulation
Soil Thermal Treatment Facility
Untreated Soil Reporting Form

Name of Facility: RINKER MATERIALS CORP
 Air Permit No: A013-172154
 Soil Treatment Permit No: SW-01117-91
 Stationary, XXX or Mobile Facility:

ATTACHMENT "A"
Metals Blending Report

Month April Year 1998

Day of Month	Soil Batch ID#	Sample Number	Amount Volume or Weight cy/tn	Analytical Results										Source	
				Metals								Totals			
				AS	BA	CD	CR	PB	HG	SE	AG	VOA	RPI		
28-Apr	199800055			20	8.4	4.4	6.4	96	BDL	BDL	BDL	BDL	BDL		FPL HOMESTEAD Blended 2 - 1
30-Apr	199800052			2.5	1.9	BDL	4.1	210	BDL	BDL	BDL	BDL	BDL		FPL MASTER SUB Blended 2 - 1
30-Apr	199800053			8.1	21	3.1	8.5	300	BDL	BDL	BDL	BDL	BDL		FPL LITTLE RIVER Blended 3 - 1
untreated blending blending	analysis soil soil														

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

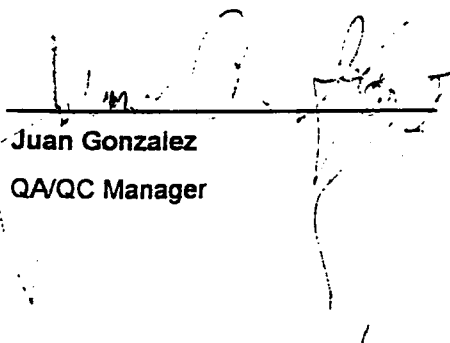
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/1/98
SAMPLE SOURCE FPL FRONTON
REFERENCE # 3002937-98041
R.E.S. NUMBER 9619/9620
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	524	BDL	39.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 2 CLEAN

BDL = Below detection limit



Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

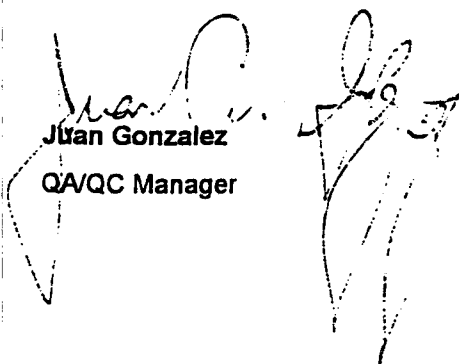
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/2/98
SAMPLE SOURCE FPL AIRPORT
REFERENCE # 3002937-98036
R.E.S. NUMBER 9621/9622
SAMPLE TYPE SOIL

PARAMETER	RESULTS CONT.	RESULT CLEAN	RESULT BLEND	UNITS	METHOD	LIMITS		ANALYSIS DATE	ANALYST INITIAL
						DET.	REG.		
LEAD	48.2	BDL	41.2	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 10 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/2/98
SAMPLE SOURCE FPL SWEETWATER
REFERENCE # 3002937-98043
R.E.S. NUMBER 9623/9624
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
EAD	181	BDL	34.6	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 14 CLEAN

BDL = Below detection limit



Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/3/98
SAMPLE SOURCE FPL GALLOWAY
REFERENCE # 3002937-98040
R.E.S. NUMBER 9625/9626
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	37.6	BDL	34.6	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 7 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

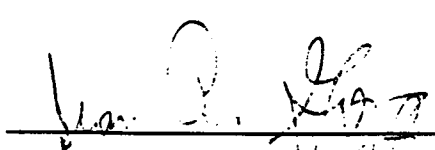
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE
SAMPLE SOURCE FPL CLEWISTON
REFERENCE # 3002937-98039
R.E.S. NUMBER 9627/9628
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
.RSENIC	0.6	BDL	0.5	mg/kg	7061	1	10	5/14/98	PEP

BLEND = 1 Contaminated With 2 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

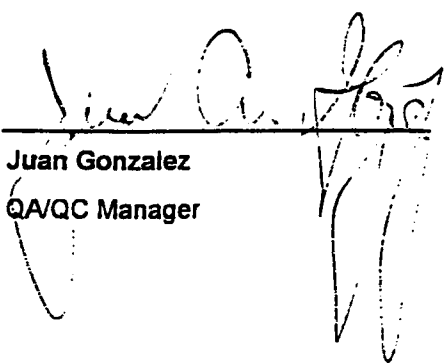
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/10/98
SAMPLE SOURCE FPL BUENA VISTA
REFERENCE # 3002937-98044
R.E.S. NUMBER 9629/9630
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	34.0	BDL	31.7	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 4 CLEAN

BDL = Below detection limit



Juan Gonzalez
QA/QC Manager

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COMPQAP #950491
HRS #E86536

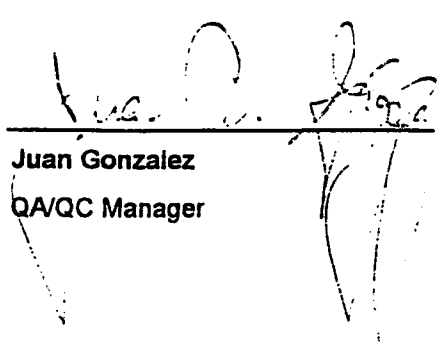
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/2/98
SAMPLE SOURCE FPL LEJEUNE
REFERENCE # 3002937-98045
R.E.S. NUMBER 9631/9632
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	370	BDL	34.1	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 1 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

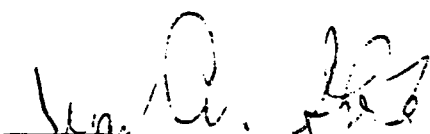
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/17/98
SAMPLE SOURCE FPL OLYMPIA
REFERENCE # 3002937-98047
R.E.S. NUMBER 9745/9746
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	59.8	BDL	67.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 3 CLEAN

BDL = Below detection limit



Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

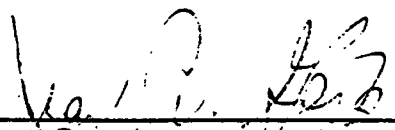
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/15/98
SAMPLE SOURCE FPL ROSELAWN
REFERENCE # 3002937-98048
R.E.S. NUMBER 9747/9748
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	46.2	BDL	106	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 5 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491

HRS #E86536

Material Analysis Report

REPORT DATE 5/15/98

SAMPLE DATE

SAMPLE SOURCE FPL HOMESTEAD

REFERENCE # 3002937-98055

R.E.S. NUMBER 9751/9752

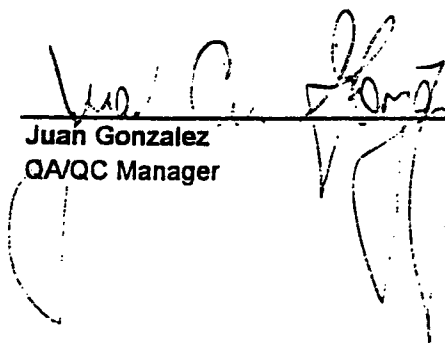
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
ARSENIC	<0.5	BDL	1.0	mg/kg	7061	1	10	5/14/98	PEP

BLEND = 1 Contaminated With

2 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491

HRS #E86536

Material Analysis Report

REPORT DATE 5/15/98

SAMPLE DATE 4/30/98

SAMPLE SOURCE FPL LITTLE RIVER

REFERENCE # 3002937-1998000053

R.E.S. NUMBER 9753/9754

SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	52.1	BDL	45.9	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With

3 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

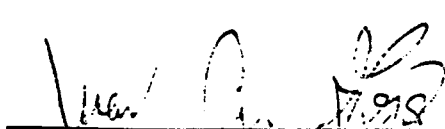
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/28/98
SAMPLE SOURCE FPL NATOMA
REFERENCE # 3002937-98054
R.E.S. NUMBER 9757/9758
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	53.2	BDL	91.6	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 3 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

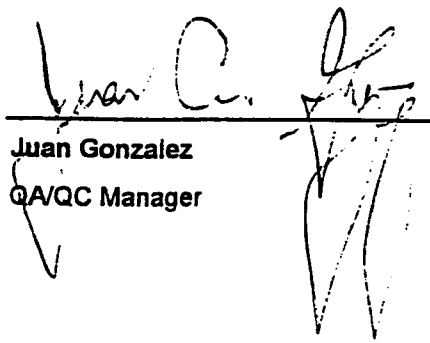
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/2/98
SAMPLE SOURCE FPL FLAGAMI
REFERENCE # 3002937-98037
R.E.S. NUMBER 9633/9634
SAMPLE TYPE SOIL

PARAMETER	RESULTS CONT.	RESULT CLEAN	RESULT BLEND	UNITS	METHOD	LIMITS		ANALYSIS DATE	ANALYST INITIAL
						DET.	REG.		
_EAD	255	BDL	25.6	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 1 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/23/98
SAMPLE SOURCE SOUTHSIDE DODGE
REFERENCE # 3002894-98024
R.E.S. NUMBER 9737/9738
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
CHROMIUM	3.7	BDL	13.7	mg/kg	7190	1	50	5/14/98	JSP

BLEND = 1 Contaminated With 2 CLEAN

BDL = Below detection limit



Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

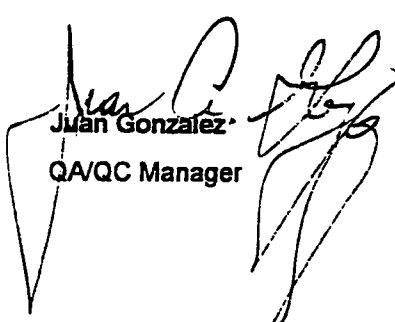
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/2/98
SAMPLE SOURCE FPL Market Sub
REFERENCE # 3002937-980
R.E.S. NUMBER 9621/9622
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	48.2	BDL	39.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 10 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

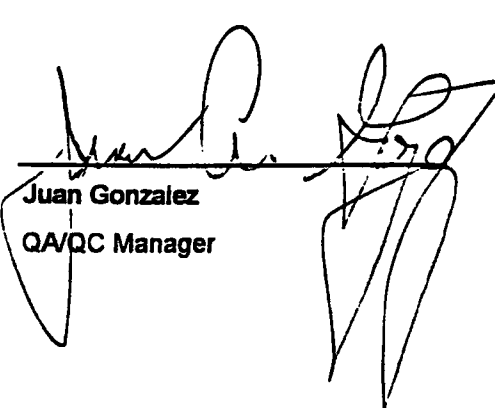
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE
SAMPLE SOURCE FPL FASHION
REFERENCE # 3002937-98042
R.E.S. NUMBER 9635/9636
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	210	BDL	39.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 1 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491

HRS #E86536

Material Analysis Report

REPORT DATE 5/15/98

SAMPLE DATE

SAMPLE SOURCE FPL FT. LAUDERDALE

REFERENCE # 3002937-98051

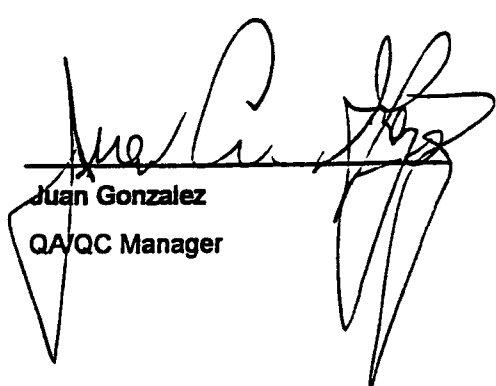
R.E.S. NUMBER 9741/9742

SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	51.8	BDL	39.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 3 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

Material Analysis Report

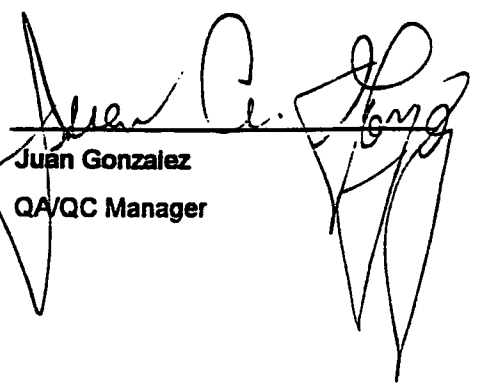
REPORT DATE 5/15/98
SAMPLE DATE 4/8/98
SAMPLE SOURCE FPL MIRAMAR
REFERENCE # 3002937-98056
R.E.S. NUMBER 9739/9740
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
ARSENIC	0.8	BDL	1.5	mg/kg	7061	1	10	5/14/98	PEP
LEAD	54	BDL	39.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 1 CLEAN (Arsenic)

BLEND = 1 Contaminated With 2 CLEAN (Lead)

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

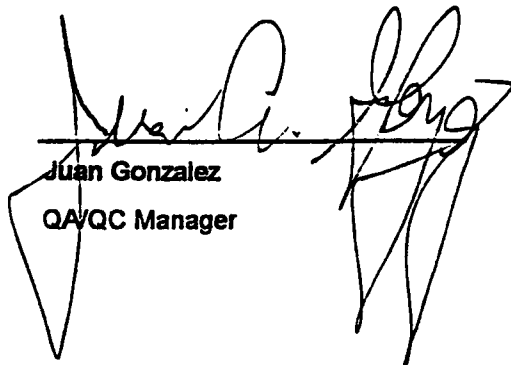
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/13/98
SAMPLE SOURCE FPL FT. LAUDERDALE A/P
REFERENCE # 3002894-98025
R.E.S. NUMBER 9743/9744
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	48.2	BDL	39.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 3 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491

HRS #E86536

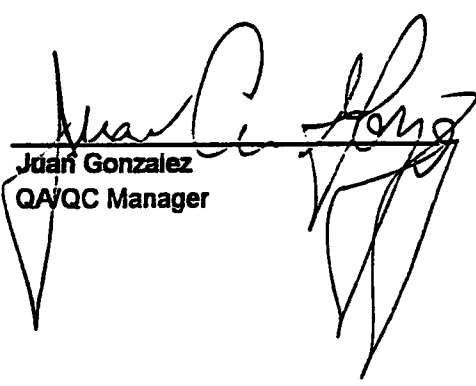
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/16/98
SAMPLE SOURCE FPL SUNILAND
REFERENCE # 3002937-98046
R.E.S. NUMBER 9749/9750
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	46.7	BDL	39.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 3 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

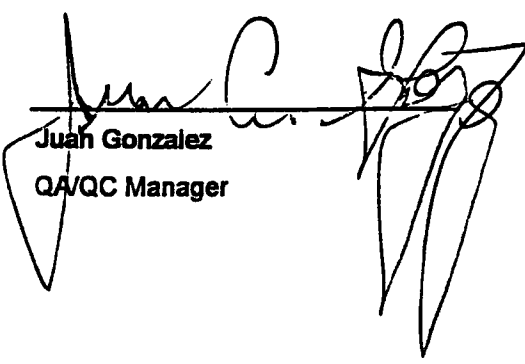
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/21/98
SAMPLE SOURCE FPL SIMPSON
REFERENCE # 3002937-98050
R.E.S. NUMBER 9735/9736
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	116	BDL	39.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 1 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

RINKER Environmental Services, INC.

COMPQAP #950491
HRS #E86536

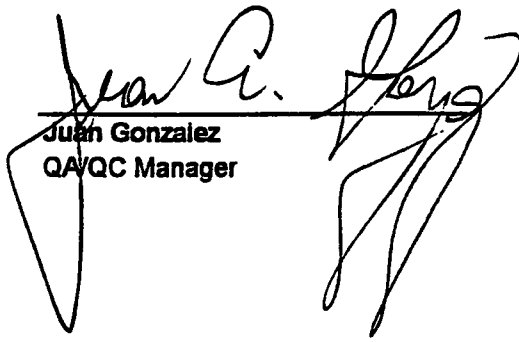
Material Analysis Report

REPORT DATE 5/15/98
SAMPLE DATE 4/30/98
SAMPLE SOURCE FPL MASTER SUB.
REFERENCE # 3002937-98052
R.E.S. NUMBER 9755/9756
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
LEAD	77.0	BDL	39.3	mg/kg	7420	1	100	5/14/98	JSP

BLEND = 1 Contaminated With 2 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

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COMPQAP #950491

HRS #E86536

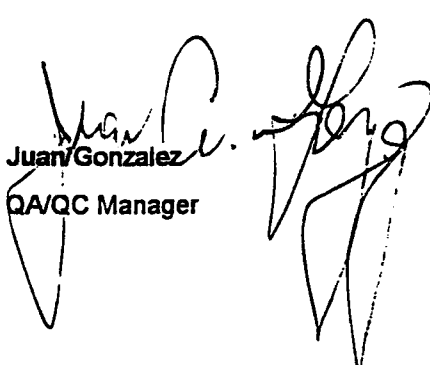
Material Analysis Report

REPORT DATE 5/18/98
SAMPLE DATE 4/24/98
SAMPLE SOURCE WM KROME
REFERENCE # 1360 C.O.D.
R.E.S. NUMBER 9814/9815
SAMPLE TYPE SOIL

PARAMETER	RESULTS	RESULT	RESULT	UNITS	METHOD	LIMITS		ANALYSIS	ANALYST
	CONT.	CLEAN	BLEND			DET.	REG.	DATE	INITIAL
CHROMIUM	16.5	BDL	8.2	mg/kg	7190	1	50	5/15/98	JSP

BLEND = 1 Contaminated With 1 CLEAN

BDL = Below detection limit


Juan Gonzalez
QA/QC Manager

Facility Rinker Materials Corp.

Air Permit No: A013-172154

Soil Treatment Permit No: SW-01117-91

Stationary xxx

Month APRIL Year 1998[illegible]

YTD 2.3394 LBS



SAVANNAH LABORATORIES
& ENVIRONMENTAL SERVICES, INC.

414 SW 12th Avenue • Deerfield Beach, Florida 33442 • (954) 421-7400 • Fax (954) 421-2584

LOG NO: D7-52061A
Received: 26 SEP 97
Reported: 12 OCT 97

Ms. Cynthia Zinni
FPL, Central Lab
P.O. Box 078768
West Palm Beach, FL 33407-0768

Client PO. No.: #B96509-90008

Ref. # 199800043

Project: DWA#223514
Sampled By: Client
Code: 152171013

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				
52061A-16	491119009	SWEETWATER			
52061A-17	491659003	SUNNY ISLE			
52061A-18	491743004	SUNNY ISLE			
52061A-19	491345009	NORMANDY			
52061A-20	491346005	NORMANDY			
PARAMETER	52061A-16	52061A-17	52061A-18	52061A-19	52061A-20
Metals in TCLP (1311/3010/6010)					
Chromium (TCLP-6010)	0.13	---	---	---	---
Lead (TCLP-6010), mg/l	1.3	12	0.95	1.3	0.92
Date Analyzed	10.10.97	10.11.97	10.11.97	10.11.97	10.11.97
Method Number	EPA 6010	EPA 6010	EPA 6010	EPA 6010	EPA 6010

LOG NO: D7-52061A
Received: 26 SEP 97Ms. Cynthia Zinni
FPL, Central Lab
P.O. Box 078768
West Palm Beach, FL 33407-0768

Client PO. No.: #B96509-90008

Ref # 199800036

Project: DWA#223514
Sampled By: Client
Code: 212971012
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				
52061A-29	491992004	AIRPORT			
52061A-30	1602001	HIALEAH			
52061A-31	1617009	HIALEAH			
52061A-32	1256006	GLADEVIEW			
52061A-33	1321002	GLADEVIEW			
PARAMETER	52061A-29	52061A-30	52061A-31	52061A-32	52061A-33
Metals in TCLP					
Arsenic (TCLP-6010), mg/l		<0.20	<0.20	<0.20	<0.20
Lead (TCLP-6010), mg/l	3.6	3.4	3.3	5.3	13
Date Analyzed	10.09.97	10.09.97	10.09.97	10.09.97	10.09.97
Method Number	EPA 6010	EPA 6010	EPA 6010	EPA 6010	EPA 6010