

State of Wisconsin - Department of Natural Resources
Substance Release Notification Report (SERTS)
 Report created on 11/02/2010

SPILL ID# 20100406NE71-1 BRRTS# 04-71-556276

Incident Date & Time: 04/06/2010 08:00	Reported Date & Time: 04/06/2010 13:00	BRRTS No: 04-71-556276	Spill ID: 20100406NE71-1
DATCP Reported? No DATCP Transferred? No	NFA Letter Sent? No	ERP Transferred? No	Incident Closed? Yes : 08/11/2010

Location			
Region: NE	County: Winnebago	Municipality: OSHKOSH, CITY OF	
Facility/Property Name and Street Address: GEORGIA PACIFIC CORRUGATED PLANT 413 E MURDOCK AVE		Description: PAPER PRINTING PLANT SEWER LINE	
Facility Type: Industrial Facility (Foundry/Factory/Plating/Manufacturing)			
Lat/Long:	PLSS: NW ¼ of NE ¼ of Sec 13, T18N, R16E	WTM: X 637625 Y 397281	
Weather Conditions:			

Responsible Parties			
Name/Address (1): GEORGIA PACIFIC CORRUGATED LLC 413 MURDOCK AVE OSHKOSH, WI 54901-	Contact: ED CORPUS PLANT MANAGER (920) 231-9910 x primary	Other Contact:	Spill Packet:

Cause
ROTTED PIPE UNDER BUILDING FLOOR. THE PIPE CARRIED PRINTING WASTEWATER TO THE CITY OF OSHKOSH SANITARY SEWAGE SYSTEM.

Cause Type: Equipment Failure

Substances						
Name	Other / Comments	Amt Released	Amt Recovered	Type	Color	Odor
Wastewater	INDUSTRIAL WW	UNK	UNK	LIQUID		

Environmental Impacts / Damages			
Environmental Impacts: SOIL	Resource Damages: No	Injuries: No	Evacuation: No

Cleanup Actions	
Method	Description
Excavation	40 YARDS OF CONTAMINATED SOIL REMOVED
Repairs Made	PIPE REPLACED
Samples Collected	

Cleanup Action Comments
THE WASTEWATER LINE UNDER THE FLOOR LEAKED. THE SOIL CONTAMINATION (LEAD) WAS CONTAINED IN THE SMALL AREA AROUND THE PIPE DUE TO THE CLAY SOIL. THE LEAKING PIPE WAS REMOVED AND THE CONTAMINATED SOIL WAS EXCAVATED. 40 YARDS OF SOIL WAS REMOVED AND WAS DIPOSED OF BY VEOLIA. FOLLOW UP SAMPLING CONFIRMED THAT THE CONTAMINATED SOIL HAD BEEN REMOVED.

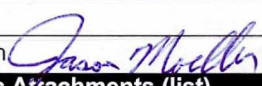
Contractors Hired	
Name	Description
OTHER	SAFETY KLEEN

Waste Destinations

9729255-16-70

State of Wisconsin - Department of Natural Resources
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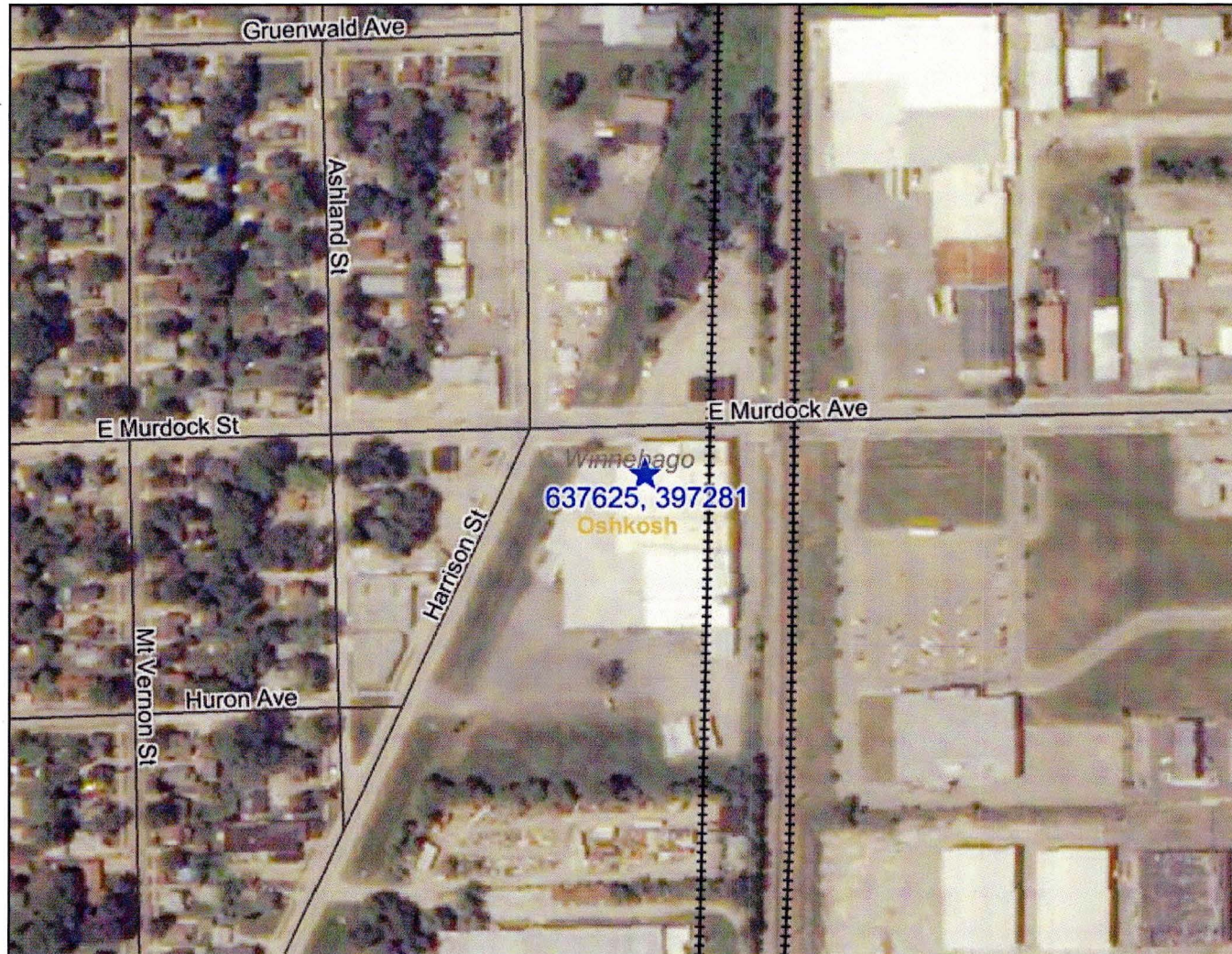
Location		Description		
VEOLIA ES TS MENOMONEE FALLS WI		40 YARDS OF CONTAMINATED SOIL		
Agencies Notified / On Scene				
Agency	Notified	On Scene		
DNR	X			
Additional Comments				
PIPES WERE REGULARLY TESTED AND SHOWED NO HAZARDOUS WASTE. SAFETY CLEAN WILL TEST SPILL AREA AGAIN TO VERIFY SUBSTANCES. THEY HAVE SINCE BYPASSED THE MAIN LINE UNTIL PIPE CAN BE REPAIRED AND AREA CLEANED UP. SUBMITTED VIA SERTS WEB FORM REF # 4990. MOELLER SPOKE WITH ED CORPUS AND RECEIVED SAMPLE RESULTS OF THE SPILLED MATERIAL. ED WILL SEND MOELLER A FOLLOW UP REPORT ON THE CLEAN UP. 07-29-10, DNR RECEIVED CLEAN UP REPORT FROM GEORGIA PACIFIC. THE PIPE HAS BEEN REPAIRED AND THE CONTAMINATED SOIL REMOVED AND PROPERLY DISPOSED OF. NO FURTHER CLEAN UP NEEDED.				
Enforcement Action/Citation				
Enforcement Action/Citation? No				
Case Activity Reports:				
Person Reporting				
Name	Representing / Address	Primary Phone	Secondary Phone	
ED CORPUS	GEORGIA PACIFIC	(920) 231-9910 x		
Contractors Hired				
Name / Address			Zone Contractor Hired by DNR?	
			No	
Contacts				
Role	Name	Office Phone	Date	Time
Prepared By:	Jennifer McDonough	(608) 267-0844 x	04/06/2010	
Person Notified:	JASON HIGGINS		04/06/2010	
Investigated By:	JASON MOELLER	(920) 662-5492 x	04/06/2010	
Incident Commander:				
Spill Coordinator:	JASON MOELLER, NE Region 	(920) 662-5492 x	08/11/2010	
Electronic Attachments (list)				
Name		Type		

Georia-Pacific - Container Plant - 413 E Murdock Ave, Oshkosh



Legend

- County Boundary
- Railroads
- County Roads (WDOT)
- County Trunk Highway
- State and U.S. Highways (WDOT)
- State Trunk Highway
- US Highway
- Interstate Highways (WDOT)
- Interstate Highway
- Local Roads (WDOT)
- Civil Towns
- Civil Town
- 24K Open Water
- 24K Rivers and Shorelines
- Municipalities



0 325 650 975 ft.

Map created on Nov 2, 2010

Note: Not all RR Sites have been geo-located yet.



Scale: 1:3,420

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Moeller, Jason W - DNR

From: Parizek, Brian C. [BCParize@GAPAC.com]
Sent: Wednesday, August 11, 2010 9:13 AM
To: Moeller, Jason W - DNR
Cc: Corpus, Eduardo G.; Cox, James C.; Juszynski, Michael D.
Subject: Georgia Pacific report#mcdonugh462010
Attachments: Plant layout IMG_0001.pdf

Hi Jason,

Attached is a layout of the plant showing the sample locations taken. The first two samples were taken around the same location. The other samples were taken about every six to ten feet apart.

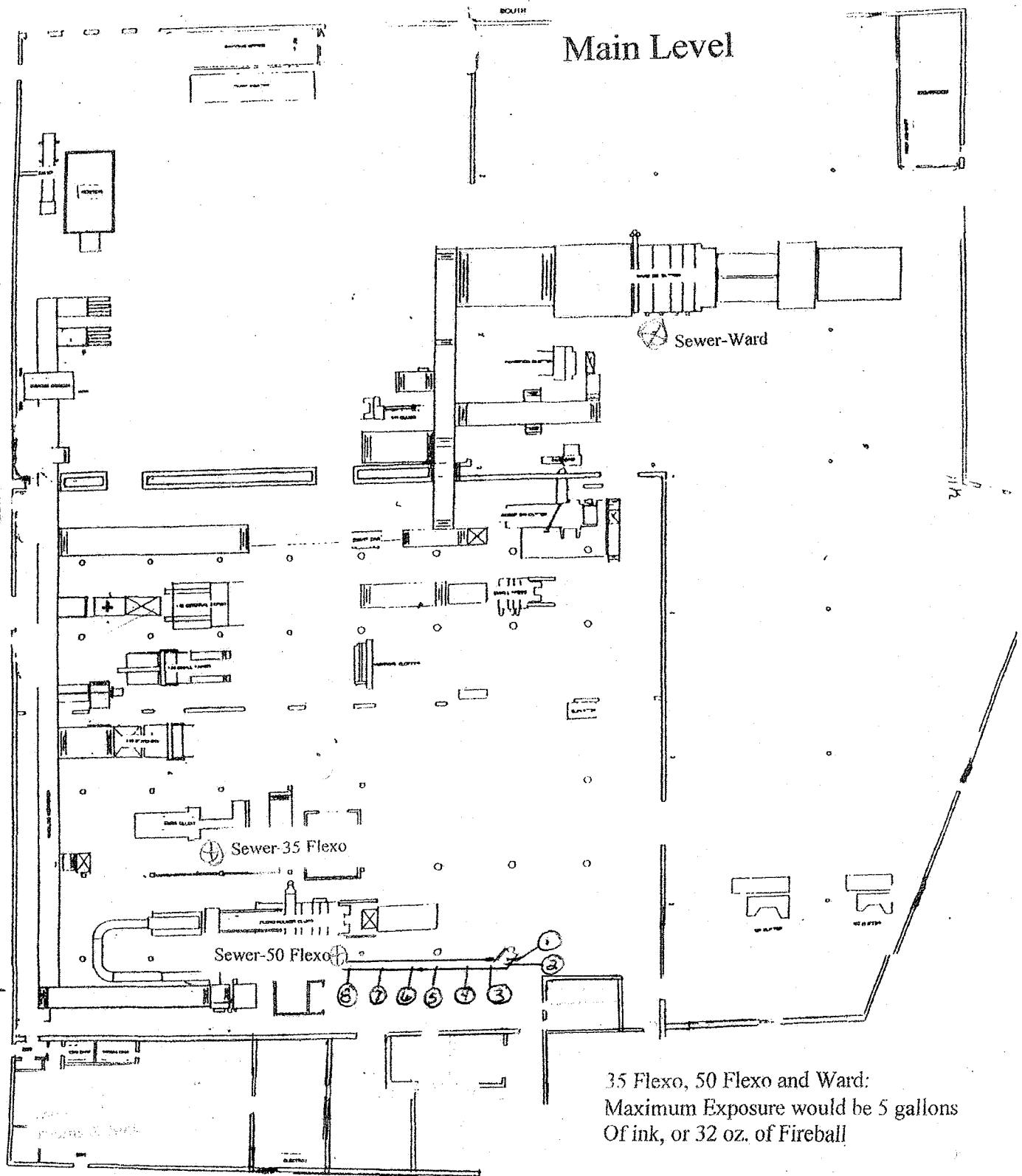
Brian

Brian Parizek
Maintenance Manager
Oshkosh, Wi.
ph 920-694-0660
fax 920-231-7295
cell 920-226-1067

08/11/2010

ORIGINAL

Sanitation and Sewers to City of Oshkosh



Murdock Ave.



Packaging Division
Wisconsin Container Plant
413 E. Murdock Avenue
Oshkosh, WI 54901 - 0199
Phone: (920) 231 - 9910
Fax: (920) 231 - 7295

Mr. Jason Moeller
Regional Spills Coordinator / Hydrogeologist
Wisconsin Department of Natural Resources
2984 Shawanoo Avenue
Green Bay, WI 54313-6727
(920) 662-5492

RE: Georgia-Pacific Oshkosh Disposal of Contaminated Soil – Closing Report to DNR Report #mcdonough462010.

Executive Summary: Georgia-Pacific Corrugated, LLC, Oshkosh, Wisconsin is a sheet plant company that converts corrugated materials into a wide variety of customer-specific packaging and custom designed corrugated products. GP-Oshkosh started in Oshkosh, Wisconsin in 1962, employs 54 personnel (39 hourly and 15 salary employees), has a physical plant size of approximately 110,000 square feet on nearly 5.9 acres of land, and produces 130,000,000 square feet of corrugated material.

The Georgia-Pacific Corporation is headquartered in Atlanta, Georgia and is one of the world's leading manufacturers and marketers of tissue, packaging, paper, pulp, building products, and related chemicals. The company employs 45,000 people at 300 locations in North America, South America, and Europe.

Georgia-Pacific's safety and environmental compliance goal is 10,000 percent; this is achieved with 100 percent of employees complying 100 percent of the time. To help meet this goal, employees receive extensive training and are recognized by the company for their accomplishments.

An industry leader in safety, Georgia-Pacific is the first company to participate in the U.S. Department of Labor's Occupational Safety and Health Administration (OSHA) Voluntary Protection Program (VPP) Corporate Pilot. OSHA cited strong management systems that promote safe and healthful working conditions as a reason for the company's selection.

Background of Remediation Project: During a routine inspection of wastewater lines under the operating floor, GP-Oshkosh discovered a potential leak in the line. The plant immediately took steps to investigate the potential leak and excavated the section of line in question. The line was found to have leaked and we immediately called the Department of Natural Resources' Emergency Discharges / Spills 24-hour hotline as a courtesy notification.

As the soil surrounding the line was removed, it was sampled and segregated to ensure proper characterization and disposal. The wastewater line was discovered to have in fact leaked and the leakage was contained in small, well defined areas due to the large amount of clay present in the soil. This clay kept the leak from migrating away from the immediate areas of the leaks.

The eight separate soil samples were tested for TCLP metals based on our knowledge of metals in the inks used at our facility. One soil sample had TCLP level of lead of 9.6 mg/l in excess of the 5.0 mg/l regulator limit. Lead is not an ingredient in the inks used at the plant and we are not sure what the source could have originally been. After excavating the soil which appeared contaminated, follow-up testing confirmed that the contaminated soil had been removed.

GP-Oshkosh is a CESQG of hazardous waste. This waste is not indicative of ongoing operations and is expected to be a one-time occurrence. Based on a phone conversation with Mr. Barti Oumarou, Waste Management Specialist of the Wisconsin Department of Natural Resources and Mr. Michael Juszynski, Regional Environmental Engineer, Georgia-Pacific, this issue would not cause the plant to become a large quantity generator and; therefore, we can maintain our CESQG status. Furthermore, we understand that we will be required to submit the annual hazardous waste report in 2011.

Closing Comments: The leak has been contained and pipes have been replaced. After additional testing of the soil, there is no contamination remaining in the ground. Therefore, we have completed the project by filling the ground with clean soil and cement.

Attached documentation: (2) Veolia Waste Management shipping manifests, (3) Safety -Kleen lab reports.

If you have any further questions please contact Ed Corpus, Plant Manager at (920) 231-9910.

Sincerely,

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

John Arpin
General Manager

Customer: 3110163

Profile #: 40411012

Disposal Technology:

WWVL - SKVS Liquids



Report Date: 3/22/2010

Page 1 of 7

SK Facility: BR Kaukauna

Sales Rep: Todd Romenesko

Phone: 920-766-4266

Approved

A. CUSTOMER INFORMATION

Generator Name & Facility Address:

GEORGIA PACIFIC

413 E. MURDOCK

OSHKOSH WI 54901

Contact: JIM FOREMAN

Phone: 920-231-9910

☒ CESQG SQG LQG

Billing Company & Address:

GEORGIA PACIFIC

413 E. MURDOCK

OSHKOSH WI 54901

Contact: JIM FOREMAN

Phone: 920-231-9910

EPA/Provincial Id:

State Id:

B. SHIPPING INFORMATION

Shipping Name:

Haz Class/Division #:

UN/NA #:

Packing Group:

RQ/RL:

Drum Size: 500

Quantity: 1

Container Type: TK - TANK

Frequency: Y - ONCE A YEAR

C. GENERAL MATERIAL & REGULATORY INFORMATION

Name of Material: press pit sludge

Process Generating the Material: press clean up

Yes No

☒ Regulated or licensed Radioactive Waste

☒ Regulated or licensed Medical Waste

☒ Regulated or licensed Benzene Waste

☒ Regulated or licensed PCB Waste

Yes No

☒ Regulated or licensed Ozone Waste

☒ Regulated or licensed CERCLA Waste

☒ Regulated or licensed UHCs Waste

☒ Regulated or licensed Exempt Waste

Source Code:

Form Code:

D. MATERIAL COMPOSITION (Range Total > or = 100% or ppm)

press pit sludge

100.00

VOL%

100.00 - 0.00

VOL%

Customer: 3110163
Profile #: 40411012
Disposal Technology:
WWWL - SKVS Liquids



Report Date: 3/22/2010

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SK Facility: BR Kaukauna
Sales Rep: Todd Romenesko
Phone: 920-766-4266

Approved

E. REACTIVE CHARACTERISTICS

Yes No

x	Reactive Sulfides	ppm
x	Reactive Cyanides	ppm
x	Water/Air (Pyrophoric) Reactive	
x	Oxidizer	
x	Shock/Explosive	
x	Polymerizable	
x	Other- Comments	

Elemental Constituents (ppm)

ANTIMONY	=	NR
ARSENIC (D004)	=	NR
BARIUM (D005)	=	NR
BERYLLIUM	=	NR
CADMIUM (D006)	=	NR
CHROMIUM (D007)	=	NR
LEAD (D008)	=	NR
MERCURY (D009)	=	NR
NICKEL	=	NR
SELENIUM (D010)	=	NR
SILVER (D011)	=	NR
THALLIUM	=	NR
VANADIUM	=	NR
ANTIMONY	=	NR
ARSENIC (D004)	=	NR
BARIUM (D005)	=	NR
BERYLLIUM	=	NR
CADMIUM (D006)	=	NR
CHROMIUM (D007)	=	NR
LEAD (D008)	=	NR
MERCURY (D009)	=	NR
NICKEL	=	NR
SELENIUM (D010)	=	NR
SILVER (D011)	=	NR
THALLIUM	=	NR
VANADIUM	=	NR

Metals Data based on Generator knowledge (no testing)

Customer: 3110163
Profile #: 40411012
Disposal Technology:
WWVL - SKVS Liquids



Approved

Report Date: 3/22/2010

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SK Facility: BR Kaukauna
Sales Rep: Todd Romenesko
Phone: 920-766-4266

F. PHYSICAL CHARACTERISTICS

Flash >=200 F

PH Range >4-10

#Phases:		1.0
%Liquid:	=	0.0
Viscosity cps:		4,000-30,000
%Sludge:	=	100.0
%Solid:	=	0.0
%Halogens:	=	0.0
BTU's / lb:		<5,000
Specific Gravity:		>1

G. COMMENTS

sample sent to lab

CORPORATE REVIEW

Status: Approved

Category: SKVS - Vac Services

Technology Disposal Code: WWVL - SKVS Liquids

Sales Group: RECYCLE REUSE VAC LIQUID WWVL

Shipping US

SKDOT#: 23136

NON-REGULATED LIQUID

US EPA Waste Codes:

NONE

Region/Provincial Waste Codes:

Waste Code

Legend Codes:

REVIEW COMMENTS

THIS SERVES AS NOTICE PER FEDERAL AND STATE REGULATIONS THAT EACH FACILITY NOTED ABOVE HAS THE APPROPRIATE PERMITS, CAPABILITIES, CAPACITY; AND IS WILLING TO ACCEPT THE MATERIAL AS DESCRIBED IN THE APPROVAL SECTION. IT IS THE RESPONSIBILITY OF THE GENERATOR TO NOTIFY SAFETY-NILSEN CORP. OF ANY CHANGES IN THE PROCESS GENERATING THIS WASTE STREAM.

Customer: 3110163
Profile #: 40411012
Disposal Technology:
WWVL - SKVS Liquids



Approved

Report Date: 3/22/2010

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SK Facility: BR Kaukauna
Sales Rep: Todd Romenesko
Phone: 920-766-4266

ANALYTICAL RESULTS

GENERAL ANALYSIS

Phase: TOTAL

<u>Parameter</u>	<u>Result</u>	<u>Units</u>
FLAMMABILITY AT 140 F	No Flash	
FLAMMABILITY AT 200 F	No Flash	
FLAMMABILITY AT 73 F	No Flash	
PH	6.00	
PH DIRECT/EXTRACT	DIRECT	
PH PAPER/METER	METER	
RESIDUE DESCRIPTION	PRESS PIT SLUDGE	

Phase: SLUDGE

<u>Parameter</u>	<u>Result</u>	<u>Units</u>
APPEARANCE	9.00	VOL%

Phase: AQUEOUS

<u>Parameter</u>	<u>Result</u>	<u>Units</u>
APPEARANCE	91.00	VOL%

Comments:

Flammability at 200 F: No Flash

Customer: 3110163
Profile #: 40411012
Disposal Technology:
WWVL - SKVS Liquids



Report Date: 3/22/2010

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SK Facility: BR Kaukauna
Sales Rep: Todd Romenesko
Phone: 920-766-4266

Approved

ELEMENTAL ANALYSIS

Phase: TOTAL

Element	Symbol	Result	Units
ANTIMONY	SB	< 13.00	MKG
ARSENIC (D004)	AS	< 8.90	MKG
BARIUM (D005)	BA	< 8.90	MKG
BERYLLIUM	BE	< 0.22	MKG
CADMIUM (D006)	CD	< 0.89	MKG
CHROMIUM (D007)	CR	< 1.80	MKG
COBALT	CO	< 2.70	MKG
COPPER	CU	89.00	MKG
IRON	FE	210.00	MKG
LEAD (D008)	PB	< 4.50	MKG
MAGNESIUM	MG	330.00	MKG
MANGANESE	MN	2.00	MKG
MERCURY (D009)	HG	< 8.90	MKG
NICKEL	NI	< 1.80	MKG
PHOSPHORUS	P	89.00	MKG
SELENIUM (D010)	SE	< 18.00	MKG
SILICON	SI	1,400.00	MKG
SILVER (D011)	AG	< 0.89	MKG
THALLIUM	TL	< 27.00	MKG
TITANIUM	TI	150.00	MKG
VANADIUM	V	< 1.80	MKG
ZINC	ZN	9.00	MKG

Comments:

FUEL EVALUATION

Comments:

VOLATILE ORGANIC COMPOSITION

Comments:

111: <40 mg/Kg 112: <40 mg/Kg CCL4: <20 mg/Kg FTF: <40 mg/Kg MECL: <100 mg/Kg ODCB: <40 mg/Kg PDCB: <40 mg/Kg PERC: <40 mg/Kg
TCE: <40 mg/Kg

Customer: 3110163

Profile #: 40411012

Disposal Technology:

WWVL - SKVS Liquids



Approved

Report Date: 3/22/2010

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SK Facility: BR Kaukauna

Sales Rep: Todd Romenesko

Phone: 920-766-4266

SPECIFIC ORGANIC COMPOSITION

HALOGENATED VOLATILE ORGANIC COMPOSITION

Phase: TOTAL

Compound Name		Cas Number	Result	Units
CARBON TETRACHLORIDE (CLASS I ODS)	(D019)	000056-23-5	< 20.00	MKG
DICHLOROBENZENE, META-		000541-73-1	< 40.00	MKG
DICHLOROBENZENE, ORTHO-		000095-50-1	< 40.00	MKG
DICHLOROBENZENE, PARA-	(D027)	000106-46-7	< 40.00	MKG
METHYLENE CHLORIDE		000075-09-2	< 100.00	MKG
PERCHLOROETHYLENE	(D039)	000127-18-4	< 40.00	MKG
TRICHLOROBENZENE, 1,2,3-		000087-61-6	< 40.00	MKG
TRICHLOROBENZENE, 1,2,4-		000120-82-1	< 40.00	MKG
TRICHLOROBENZENES		000000-55-5	< 40.00	MKG
TRICHLOROETHANE, 1,1,1-(CLASS I ODS)		000071-55-6	< 40.00	MKG
TRICHLOROETHANE, 1,1,2-		000079-00-5	< 40.00	MKG
TRICHLOROETHYLENE	(D040)	000079-01-6	< 40.00	MKG
TRICHLOROFLUOROMETHANE		000075-69-4	< 20.00	MKG
TRICHLOROTRIFLUOROETHANE (CFC-113, TF)		000076-13-1	< 40.00	MKG

SPECIFIC ORGANIC COMPOSITION

POLYCHLORINATED BIPHENYLS (PCBs)

Compound Name	Result	Units
OTHER	< 1.00	MKG

ANALYTICAL SERVICES

CONTAINER #1

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number W I D 0 0 0 1 2 0 7 3 2	2. Page 1 of 1	3. Emergency Response Phone (877) 818-0087	4. Manifest Tracking Number 000472516 VES		
5. Generator's Name and Mailing Address GEORGIA PACIFIC 413 EAST MURDOCK AVENUE OSHKOSH, WI 54902			Generator's Site Address (if different than mailing address) SAME				
Generator's Phone: 920 231-9910							
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS				U.S. EPA ID Number N J D 0 8 0 6 3 1 3 6 9			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS W124 N8451 BOUNDARY RD.				U.S. EPA ID Number			
Facility's Phone: 262 255-8655 MENOMONEE FALLS, WI 53051				W I D 0 0 3 9 6 7 1 4 8			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1NA3077, HAZARDOUS WASTE, SOLID, n.o.s., (LEAD), 9, III, RQ (D008)	001	cm	20	Y	D008
14. Special Handling Instructions and Additional Information 1) 130059 - (CWDSGRHAZ) - ER Service Contracted by VESTS							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name X Brian Parizek				Signature <i>Brian Parizek</i>		Month Day Year 6/01/2010	
TRANSPORTER	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Paul S Volgt				Signature <i>Paul S Volgt</i>		Month Day Year 06/01/10
	Transporter 2 Printed/Typed Name				Signature		Month Day Year
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone: _____						
	18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	1. H111		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name ROBERT L. KANN JR.				Signature <i>Robert L. Kann Jr.</i>		Month Day Year 06/01/10	

Transportation Activity Report

JOB NO: 1254644000
BILL DOC NO WR00526704
GENERATOR NO 569986

WFO NO: 1254644999
EPA ID: WID006120232

BILL TO: GEORGIA PACIFIC
413 EAST MURDOCK AVENUE
OSHKOSH, WI 54902
(920) 694-0660

JOB SITE: GEORGIA PACIFIC
413 EAST MURDOCK AVENUE
OSHKOSH, WI 54902
(920) 231-9910

CONTACT: ACCOUNTS PAYABLE

CONTACT: ED CORPUS

MANIFEST NUMBER(S):

000472516VES, 000472517VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
PENDING	1254644000	06/01/2010	CB2

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LN	WASTE AREA
Manifest # 000472516VES WIP 130058 / Approval CWDSGRHAZ LEAD IMPACTED SOIL				Y	1 / 1	

~~Manifest # 000472517VES~~
~~WIP 130058 / Approval CWDSGRHAZ~~
~~LEAD IMPACTED SOIL~~

Misc.	- TRANSP. MINIMUM (FLAT FEE)	1200	2	EACH
Misc.	- TRANSPORTER DEMURRAGE FEE	1243	1	HOUR
Misc.	- FUEL SURCHARGE	3400	1	PERCNT
Misc.	- ENERGY & SECURITY SURCHARGE	3129	1	PERCNT
Misc.	- WISCONSIN MANIFEST FEE	3888	2	EACH
Misc.	- SERVICES FEE	1440	1	EACH

Total Hours: 1

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

Transportation Activity Report

JOB NO: 1254644000
BILL DOC NO WR00526704
GENERATOR NO 569986

WVO NO: 1254644999
EPA ID: WMD006120232

BILL TO: GEORGIA PACIFIC
413 EAST MURDOCK AVENUE
OSHKOSH, WI 54902
(920) 694-0660

JOB SITE: GEORGIA PACIFIC
413 EAST MURDOCK AVENUE
OSHKOSH, WI 54902
(920) 231-9910

CONTACT: ACCOUNTS PAYABLE

CONTACT: ED CORPUS

MANIFEST NUMBER(S):

000472516VES, 000472517VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
PENDING	1254644000	06/01/2010	CB2

TOTAL LOADING DEMURRAGE (HRS)	COMMENTS	TOTAL UNLOADING DEMURRAGE (HRS)
START TIME: <u>930 AM</u> END TIME: <u>1000 AM</u> TOTAL (HRS): <u>150</u>	UNIT IN #: _____ UNIT OUT #: _____ WASHOUT: YES / NO USED: <u>0</u> / 1 / 2 / 3 LINERS	START TIME: _____ END TIME: _____ TOTAL (HRS): _____

SIGNATURES		DATES
CUSTOMER	<i>Brian Conner</i>	<u>6-1-2010</u>
DRIVER	<i>Paul Stett</i>	<u>01 JUN 10</u>

COMMENTS OR DELAY EXPLANATIONS:

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number W1D0006120232		2. Page 1 of 1		3. Emergency Response Phone (877) 818-0087		4. Manifest Tracking Number 000472516 VES				
		5. Generator's Name and Mailing Address GEORGIA PACIFIC 413 EAST MURDOCK AVENUE OSHKOSH, WI 54902						Generator's Site Address (if different than mailing address) SAME				
Generator's Phone: 920 231-0010						U.S. EPA ID Number W1D000631309						
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS						U.S. EPA ID Number						
7. Transporter 2 Company Name						U.S. EPA ID Number						
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS W124 N9451 BOUNDARY RD.						U.S. EPA ID Number						
Facility's Phone: 262 255-0656 MENOMONEE FALLS, WI 53051						W1D0003967140						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
						No.	Type					
	X	1NA3077, HAZARDOUS WASTE, SOLID, n.o.s., (LEAD), 9, III, RQ (D008)				001	cm	20	Y	0008		
14. Special Handling Instructions and Additional Information 1) 130059 - (CWDSGRHAZ) - ER Service Contracted by VESTS												
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.												
Generator's/Offor's Printed/Typed Name Kieran Prizer						Signature <i>Kieran Prizer</i>			Month Day Year 6/01/2000			
INTL	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____											
	17. Transporter Acknowledgment of Receipt of Materials											
TRANSPORTER	Transporter 1 Printed/Typed Name Paul SVOIGT						Signature <i>Paul SVOIGT</i>			Month Day Year 06/01/00		
	Transporter 2 Printed/Typed Name						Signature			Month Day Year		
DESIGNATED FACILITY	18. Discrepancy											
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection											
	Manifest Reference Number: _____											
	18b. Alternate Facility (or Generator) U.S. EPA ID Number											
	Facility's Phone: _____											
18c. Signature of Alternate Facility (or Generator) Month Day Year												
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)												
1.		2.		3.		4.						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a												
Printed/Typed Name						Signature			Month Day Year			

Land Disposal Restriction Notification Form

Generator Name GEORGIA PACIFIC

EPA ID Number WID006120232

Manifest 000472516VES

This notice is being provided in accordance with 40 CFR 268.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number: WVR-1254644000-001 (1/ 1)

WIP / Approval Code:	130059 / CWDSGRHAZ
Form Designation / CWA Status:	Non-Wastewater / Non-CWA
Waste Codes (Subcategories):	D008 (NONE)
Constituents (F001 - F005):	None
UHCs Present:	None
Treatment Requirements:	Restricted waste requires treatment to applicable standards.
Additional Notices:	

I hereby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature

Brian Baur

Title

Maintenance Manager

Date

6-1-2010

CONTAINER #2

*Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number W I D 0 0 8 1 2 0 2 3 2	2. Page 1 of 1	3. Emergency Response Phone (877) 818-0087	4. Manifest Tracking Number 000472517 VES			
5. Generator's Name and Mailing Address GEORGIA PACIFIC 413 EAST MURDOCK AVENUE OSHKOSH, WI 54902			Generator's Site Address (if different than mailing address) SAME					
Generator's Phone: 920 231-9910								
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS				U.S. EPA ID Number N J D 0 8 0 6 3 1 3 6 9				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS W124 N9451 BOUNDARY RD.				U.S. EPA ID Number				
Facility's Phone: 262 255-8855 MENOMONEE FALLS, WI 53051				W I D 0 0 3 9 8 7 1 4 9				
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	HA3077, HAZARDOUS WASTE, SOLID, n.o.s., (LEAD), 9, III, RQ (D008)	001	cm	20	Y	D008		
14. Special Handling Instructions and Additional Information 1) 130059 - (CWDSGRHAZ) - ER Service Contracted by VESTS								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name Brian Parizek				Signature <i>Brian Parizek</i>		Month Day Year 1/6/10		
16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Date leaving U.S.:								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name PAUL S VOIGT				Signature <i>Paul Voigt</i>		Month Day Year 06/01/10		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection								
Manifest Reference Number:								
18b. Alternate Facility (or Generator) U.S. EPA ID Number								
Facility's Phone:								
18c. Signature of Alternate Facility (or Generator) Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H111		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name ROBERT L. KANN JR.				Signature <i>Robert L. Kann Jr.</i>		Month Day Year 06/01/10		

2

Transportation Activity Report

JOB NO: 1254644000
BILL DOC NO WR00526704
GENERATOR NO 569986

WO NO: 1254644999
EPA ID: WID006120232

BILL TO: GEORGIA PACIFIC
413 EAST MURDOCK AVENUE
OSHKOSH, WI 54902
(920) 694-0660

JOB SITE: GEORGIA PACIFIC
413 EAST MURDOCK AVENUE
OSHKOSH, WI 54902
(920) 231-9910

CONTACT: ACCOUNTS PAYABLE

CONTACT: ED CORPUS

MANIFEST NUMBER(S):

000472516VES, 000472517VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
PENDING	1254644000	06/01/2010	CB2

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LN	WASTE AREA
Manifest # 000472516VES WIP 130058 / Approval CWDSGRHAZ LEAD IMPACTED SOIL				Y	1 / 1	

Manifest # 000472517VES
WIP 130059 / Approval CWDSGRHAZ
LEAD IMPACTED SOIL

Misc.	- TRANSPORTER MINIMUM (FLAT FEE)	1200	2	EACH
Misc.	- TRANSPORTER DEMURRAGE FEE	1243	1	HOUR
Misc.	- FUEL SURCHARGE	3400	1	PERCNT
Misc.	- ENERGY & SECURITY SURCHARGE	3129	1	PERCNT
Misc.	- WISCONSIN MANIFEST FEE	3886	2	EACH
Misc.	- SERVICES FEE	1440	1	EACH

Total Hours: 1

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

2

Transportation Activity Report

JOB NO: 1254644000
BILL DOC NO WR00526704
GENERATOR NO 569986

WO NO: 1254644999
EPA ID: WID006120232

BILL TO: GEORGIA PACIFIC
413 EAST MURDOCK AVENUE
OSHKOSH, WI 54902
(920) 694-0660

JOB SITE: GEORGIA PACIFIC
413 EAST MURDOCK AVENUE
OSHKOSH, WI 54902
(920) 231-9910

CONTACT: ACCOUNTS PAYABLE

CONTACT: ED CORPUS

MANIFEST NUMBER(S):

000472516VES, 000472517VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
PENDING	1254644000	06/01/2010	CB2

TOTAL LOADING DEMURRAGE (HRS)	COMMENTS	TOTAL UNLOADING DEMURRAGE (HRS)
START TIME: 145 PM	UNIT IN #: _____	START TIME: _____
END TIME: 215 PM	UNIT OUT #: _____	END TIME: _____
TOTAL (HRS): 50 HRS	WASHOUT: YES / NO USED: 0 / 1 / 2 / 3 LINERS	TOTAL (HRS): _____

SIGNATURES		DATES
CUSTOMER	<i>[Signature]</i>	6-1-2010
DRIVER	<i>[Signature]</i>	01 JUN 10

COMMENTS OR DELAY EXPLANATIONS:

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.

2

Land Disposal Restriction Notification Form

Generator Name **GEORGIA PACIFIC**

EPA ID Number **WID006120232**

Manifest **000472517VES**

This notice is being provided in accordance with 40 CFR 268.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number: **WR-1254644999-001 (1/ 1)**

WIP / Approval Code: **130059 / CWDSGRHAZ**

Form Designation / CWA Status: **Non-Wastewater / Non-CWA**

Waste Codes (Subcategories): **D008 (NONE)**

Constituents (F001 - F005): **None**

UHCs Present: **None**

Treatment Requirements: **Restricted waste requires treatment to applicable standards.**

Additional Notices:

I hereby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature *Brian P. [Signature]*

Title *Wastewater Manager*

Date *6-1-2016*

2

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number W I D 0 0 6 1 2 0 2 3 2	2. Page 1 of 1	3. Emergency Response Phone (877) 818-0087	4. Manifest Tracking Number 000472517 VES			
5. Generator's Name and Mailing Address GEORGIA PACIFIC 413 EAST MURDOCK AVENUE OSHKOSH, WI 54902			Generator's Site Address (if different than mailing address) SAME					
Generator's Phone: 920 231-9910								
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS			U.S. EPA ID Number N J 0 0 8 0 6 3 1 3 8 9					
7. Transporter 2 Company Name			U.S. EPA ID Number					
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS W124 N9451 BOUNDARY RD.			U.S. EPA ID Number W I D 0 0 3 9 6 7 1 4 0					
Facility's Phone: 262 265-8655 MENOMONEE FALLS, WI 53051								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
			No.	Type				
	X 1NA3077, HAZARDOUS WASTE, SOLID, n.o.s., (LEAD), 9, III, RQ (D008)			cm		Y	D008	
14. Special Handling Instructions and Additional Information 1) 130050 - (CWDSGRHAZ) - ER Service Contracted by VESTS.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name Kevin T. Smith			Signature <i>Kevin T. Smith</i>			Month Day Year 12 11 10		
INTL	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____							
	17. Transporter Acknowledgment of Receipt of Materials							
TRANSPORTER	Transporter 1 Printed/Typed Name PAUL S VOIGT			Signature <i>Paul S Voigt</i>			Month Day Year 06 01 10	
	Transporter 2 Printed/Typed Name			Signature			Month Day Year	
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	Manifest Reference Number: _____							
	18b. Alternate Facility (or Generator)						U.S. EPA ID Number	
	Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1.		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name			Signature			Month Day Year		

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratories, Inc.

ANALYTICAL REPORT

PROJECT NO. 517601/SOIL 1-8

SK, Cust: GEORGIA PACIFIC

Lot #: C0D080522

Safety-Kleen

Safety-Kleen Systems, Inc
PO Box 7813
Ocala, FL 34478-7813

TESTAMERICA LABORATORIES, INC.


Kathryn M. Bort
Project Manager

April 16, 2010

CASE NARRATIVE

Safety-Kleen

Lot # C0D080522

Sample Receiving:

TestAmerica's Pittsburgh laboratory received samples on April 8, 2010. The cooler was received at 5.6°C.

TCLP Metals:

There were no problems associated with the analysis.

Total Metals:

There were no problems associated with the analysis.



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
1	Georgia Pacific 413 Murdock St. OshKosh WI	4-6-10	11:00 AM	Soil	1 qt	[Signature]
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES						
If No, Explain:						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870806)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aq/solids (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch #: 7622
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26	☐ PCBs (including wipes) (SPN 870820)	Branch Address: 2201 Badger Rd
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Kaukaune WI 54130
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Branch Fax #: 920-766-0006
☐ Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Name: Todd Romanesko
☐ SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Sales Specialist Phone #: 920-378-0201
	☐ Oil and Grease (HEM) (SPN 870816)	Email Address: Todd.Romanesko@Safety-Kleen.com

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN METALS

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[Signature]	4-6-10	4:00 PM	[Signature]	4-8-10	1:00 PM

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5-6 °C

SAMPLE KIT OPENED AND CHECKED IN BY AC AT 10:45 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLES JARS? YES ☐ NO ☒ IF NO, EXPLAIN: NO COC SEALS ON JARS



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
2	Georgia Pacific 413 Murdock St. Oshkosh WI 54901	4-6-10	11:00 AM	Soil	1 qt - NO	<i>[Signature]</i>
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES						
If No, Explain:						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870806)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aq/solids (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch #: 7022
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26)	☐ PCBs (including wipes) (SPN 870820)	Branch Address: 2201 Badger Rd
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Kaukaune WI 54130
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Branch Fax #: 920-766-0006
☐ Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Name: Todd Romanesko
☐ SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Sales Specialist Phone #: 920-378-0201
	☐ Oil and Grease (HEM) (SPN 870816)	Email Address: Todd.Romanesko@Safety-Kleen.com

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN METALS

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
<i>[Signature]</i>	4-6-10	4:00 PM	<i>[Signature]</i>	4-8-10	6:05

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5.6 °C

SAMPLE KIT OPENED AND CHECKED IN BY Alan AT 10:05 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLES JARS? YES ☐ NO ☐ IF NO, EXPLAIN: NO COC seal on jar



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
3	Georgia Pacific 413 Murdock St. Oshkosh WI	4-6-10	11:00 AM	Soil	1 qt	[Signature]
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES NO						
If No, Explain: 54901						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870806)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aq/solids (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	Branch #: 7022
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch Address: 2201 Badger Rd
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26)	☐ PCBs (including wipes) (SPN 870820)	Kara Kanne WZ 54130
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Branch Fax #: 920-266-0006
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Sales Specialist Name: Todd Romanesko
☐ Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Phone #: 920-378-0201
☐ SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Email Address: Todd.Romanesko@Safety-Kleen.com
	☐ Oil and Grease (HEM) (SPN 870816)	

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[Signature]	4-6-10	4:00 PM	[Signature]	4-8-10	10:5

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5.6 °C

SAMPLE KIT OPENED AND CHECKED IN BY AC AT 10:05 ON 4/8/10

G.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLES JARS? YES NO IF NO, EXPLAIN: NO CAC SEAL ON JARS



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING	DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
4	Georgia Pacific 413 Murdock St. OshKosh WI	4-6-10	11:00 AM	Soil	1 qt		
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES ☒ NO ☐							
If No, Explain:							

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870806)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aq/solids (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	Branch #: 7022
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch Address: 2201 Badger Rd
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26	☐ PCBs (Including wipes) (SPN 870820)	Kaukaune WI 54130
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Branch Fax #: 920-266-0006
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Sales Specialist Name: Todd Romanesko
☐ Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Phone #: 920-378-0201
☐ SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Email Address: Todd.Romanesko@Safety-Kleen.com
☐ Oil and Grease (HEM) (SPN 870816)		

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
	4-6-10	4:00 PM		4-8-10	10:05

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5.6 °C

SAMPLE KIT OPENED AND CHECKED IN BY AL AT 10:05 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES ☐ NO ☒ IF NO, EXPLAIN: No C.O.C. Seal on Jar



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
5	Georgia Pacific 413 Murdock St. Oshkosh WI 54901	4-6-10	11:00 AM	Soil	1 qt. NO	
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES						
If No, Explain:						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870806)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aq/solids (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	Branch #: 7022
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch Address: 2201 Badger Rd
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26	☐ PCBs (Including wipes) (SPN 870820)	Kaukaune WI 54130
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Branch Fax #: 920-266-0006
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Sales Specialist Name: Todd Romanesko
Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Phone #: 920-378-0201
SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Email Address: Todd.Romanesko@Safety-Kleen.com
	☐ Oil and Grease (HEM) (SPN 870816)	

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
	4-6-10	4:00 PM		4-8-10	1:05

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5.6 °C

SAMPLE KIT OPENED AND CHECKED IN BY AC AT 12:05 ON 4, 8, 10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES NO IF NO, EXPLAIN: NO C.O.C. SEAL AS JARS



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
6	Georgia Pacific 413 Murdock St. Oak Ridge, TN	4-6-10	11:00 AM	Soil	1 qt.	[Signature]
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES						
If No, Explain:						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870806)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aq/solids (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch #: 7022
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26	☐ PCBs (including wipes) (SPN 870820)	Branch Address: 2201 Badger Rd
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Kaukauna WI 54130
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Branch Fax #: 920-766-0006
☐ Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Name: Todd Romanesko
☐ SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Sales Specialist Phone #: 920-378-0201
	☐ Oil and Grease (HEM) (SPN 870816)	Email Address: Todd.Romanesko@Safety-Kleen.com

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN METALS

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[Signature]	4-6-10	4:00 PM	[Signature]	4-8-10	1:00 PM

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5-6 °C

SAMPLE KIT OPENED AND CHECKED IN BY ACE AT 10:05 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES ☐ NO ☒ IF NO, EXPLAIN: NO C.O.C. SEALS ON SAMPLES



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
7	Georgia Pacific 413 Murdock St. OshKosh WI	4-6-10	11:00 AM	Soil	1 qt.	[Signature]
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES						
If No, Explain:						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870806)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aq/solids (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch #: 7022
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26)	☐ PCBs (including wipes) (SPN 870820)	Branch Address: 2201 Badger Rd
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Kais Kaune WZ 54130
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Branch Fax #: 920-266-0006
Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Name: Todd Romanesko
SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Sales Specialist Phone #: 920-378-0201
	☐ Oil and Grease (HEM) (SPN 870816)	Email Address: Todd.Romanesko@Safety-Kleen.com

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[Signature]	4-6-10	4:00 PM	[Signature]	4-8-10	1:00 PM

LAB USE ONLY

TEMPERATURE WHEN RECEIVED: 5-16 °C

SAMPLE KIT OPENED AND CHECKED IN BY: Alex AT 10:05 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES NO IF NO, EXPLAIN: No coc seal on jars



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
8	Georgia Pacific 413 Murdock St. Oak Creek WI 54901	4-6-10	11:00 AM	Soil	1 qt - NO	[Signature]
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES ☒ NO ☐						
If No, Explain:						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870806)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aq/solids (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	Branch #: 7022
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch Address: 2201 Badger Rd
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26	☐ PCBs (including wipes) (SPN 870820)	Kara Kanne WZ 54130
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Branch Fax #: 920-766-0006
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Sales Specialist Name: Todd Romanesko
☐ Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Phone #: 920-378-0201
☐ SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Email Address: Todd.Romanesko@Safety-Kleen.com
☐ Oil and Grease (HEM) (SPN 870816)		

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[Signature]	4-6-10	4:00 PM	[Signature]	4-8-10	10:05

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5-6 °C

SAMPLE KIT OPENED AND CHECKED IN BY ALC AT 10:05 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES ☐ NO ☒ IF NO, EXPLAIN: NO COC SEALS ON JARS

METHODS SUMMARY

C0D080522

<u>PARAMETER</u>	<u>ANALYTICAL METHOD</u>	<u>PREPARATION METHOD</u>
Mercury in Liquid Waste (Manual Cold-Vapor)	SW846 7470A	SW846 1311/7470
Trace Inductively Coupled Plasma (ICP) Metals	SW846 6010B	SW846 1311/3010
Trace Inductively Coupled Plasma (ICP) Metals	SW846 6010B	SW846 3050B

References:

SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 and its updates.

SAMPLE SUMMARY

C0D080522

WO #	SAMPLE#	CLIENT	SAMPLE ID	SAMPLED DATE	SAMP TIME
LXNWF	001	1	SOIL	04/06/10	11:00
LXNW1	002	2	SOIL	04/06/10	11:00
LXNW7	003	3	SOIL	04/06/10	11:00
LXNW8	004	4	SOIL	04/06/10	11:00
LXNW9	005	5	SOIL	04/06/10	11:00
LXNXA	006	6	SOIL	04/06/10	11:00
LXNXC	007	7	SOIL	04/06/10	11:00
LXNXD	008	8	SOIL	04/06/10	11:00

NOTE(S) :

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filler test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

Safety-Kleen Systems, Inc.

Client Sample ID: 1 SOIL

TCLP Metals

Lot-Sample #...: C0D080522-001

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

Leach Date.....: 04/09/10

Leach Batch #...: P009809

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0100046						
Arsenic	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNWW1AA
		Dilution Factor: 1		Analysis Time...: 23:37	MS Run #.....: 0100025	
		MDL.....: 0.0022				
Barium	1.7	0.20	mg/L	SW846 6010B	04/10-04/13/10	LXNWW1AC
		Dilution Factor: 1		Analysis Time...: 23:37	MS Run #.....: 0100025	
		MDL.....: 0.00050				
Cadmium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNWW1AD
		Dilution Factor: 1		Analysis Time...: 23:37	MS Run #.....: 0100025	
		MDL.....: 0.00024				
Chromium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNWW1AE
		Dilution Factor: 1		Analysis Time...: 23:37	MS Run #.....: 0100025	
		MDL.....: 0.00084				
Lead	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNWW1AF
		Dilution Factor: 1		Analysis Time...: 23:37	MS Run #.....: 0100025	
		MDL.....: 0.0014				
Selenium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNWW1AG
		Dilution Factor: 1		Analysis Time...: 23:37	MS Run #.....: 0100025	
		MDL.....: 0.0021				
Silver	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNWW1AH
		Dilution Factor: 1		Analysis Time...: 23:37	MS Run #.....: 0100025	
		MDL.....: 0.00058				
Prep Batch #...: 0102030						
Mercury	ND	0.00020	mg/L	SW846 7470A	04/12/10	LXNWW1AJ
		Dilution Factor: 1		Analysis Time...: 09:52	MS Run #.....: 0102022	
		MDL.....: 0.000038				

NOTE(S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Safety-Kleen Systems, Inc.

Client Sample ID: 2 SOIL

TCLP Metals

Lot-Sample #...: C0D080522-002

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

Leach Date.....: 04/09/10

Leach Batch #...: P009809

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0100046						
Arsenic	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW11AA
		Dilution Factor: 1		Analysis Time...: 23:18	MS Run #.....: 0100025	
		MDL.....: 0.0022				
Barium	0.34	0.20	mg/L	SW846 6010B	04/10-04/13/10	LXNW11AC
		Dilution Factor: 1		Analysis Time...: 23:18	MS Run #.....: 0100025	
		MDL.....: 0.00050				
Cadmium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW11AD
		Dilution Factor: 1		Analysis Time...: 23:18	MS Run #.....: 0100025	
		MDL.....: 0.00024				
Chromium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW11AE
		Dilution Factor: 1		Analysis Time...: 23:18	MS Run #.....: 0100025	
		MDL.....: 0.00084				
Lead	9.6	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW11AF
		Dilution Factor: 1		Analysis Time...: 23:18	MS Run #.....: 0100025	
		MDL.....: 0.0014				
Selenium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW11AG
		Dilution Factor: 1		Analysis Time...: 23:18	MS Run #.....: 0100025	
		MDL.....: 0.0021				
Silver	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW11AH
		Dilution Factor: 1		Analysis Time...: 23:18	MS Run #.....: 0100025	
		MDL.....: 0.00058				
Prep Batch #...: 0102030						
Mercury	ND	0.00020	mg/L	SW846 7470A	04/12/10	LXNW11AJ
		Dilution Factor: 1		Analysis Time...: 09:54	MS Run #.....: 0102022	
		MDL.....: 0.000038				

NOTE(S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Safety-Kleen Systems, Inc.

Client Sample ID: 3 SOIL

TCLP Metals

Lot-Sample #...: C0D080522-003

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

Leach Date.....: 04/09/10

Leach Batch #...: P009809

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0100046						
Arsenic	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW71AA
		Dilution Factor: 1		Analysis Time...: 23:23	MS Run #.....: 0100025	
		MDL.....: 0.0022				
Barium	0.47	0.20	mg/L	SW846 6010B	04/10-04/13/10	LXNW71AC
		Dilution Factor: 1		Analysis Time...: 23:23	MS Run #.....: 0100025	
		MDL.....: 0.00050				
Cadmium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW71AD
		Dilution Factor: 1		Analysis Time...: 23:23	MS Run #.....: 0100025	
		MDL.....: 0.00024				
Chromium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW71AE
		Dilution Factor: 1		Analysis Time...: 23:23	MS Run #.....: 0100025	
		MDL.....: 0.00084				
Lead	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW71AF
		Dilution Factor: 1		Analysis Time...: 23:23	MS Run #.....: 0100025	
		MDL.....: 0.0014				
Selenium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW71AG
		Dilution Factor: 1		Analysis Time...: 23:23	MS Run #.....: 0100025	
		MDL.....: 0.0021				
Silver	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW71AH
		Dilution Factor: 1		Analysis Time...: 23:23	MS Run #.....: 0100025	
		MDL.....: 0.00058				
Prep Batch #...: 0102030						
Mercury	ND	0.00020	mg/L	SW846 7470A	04/12/10	LXNW71AJ
		Dilution Factor: 1		Analysis Time...: 09:55	MS Run #.....: 0102022	
		MDL.....: 0.000038				

NOTE(S):

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Safety-Kleen Systems, Inc.

Client Sample ID: 4 SOIL

TCLP Metals

Lot-Sample #....: C0D080522-004

Matrix.....: SOLID

Date Sampled....: 04/06/10

Date Received...: 04/08/10

Leach Date.....: 04/09/10

Leach Batch #...: P009809

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #....: 0100046						
Arsenic	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW81AA
		Dilution Factor: 1		Analysis Time...: 23:27	MS Run #.....: 0100025	
		MDL.....: 0.0022				
Barium	0.51	0.20	mg/L	SW846 6010B	04/10-04/13/10	LXNW81AC
		Dilution Factor: 1		Analysis Time...: 23:27	MS Run #.....: 0100025	
		MDL.....: 0.00050				
Cadmium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW81AD
		Dilution Factor: 1		Analysis Time...: 23:27	MS Run #.....: 0100025	
		MDL.....: 0.00024				
Chromium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW81AE
		Dilution Factor: 1		Analysis Time...: 23:27	MS Run #.....: 0100025	
		MDL.....: 0.00084				
Lead	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW81AF
		Dilution Factor: 1		Analysis Time...: 23:27	MS Run #.....: 0100025	
		MDL.....: 0.0014				
Selenium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW81AG
		Dilution Factor: 1		Analysis Time...: 23:27	MS Run #.....: 0100025	
		MDL.....: 0.0021				
Silver	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW81AH
		Dilution Factor: 1		Analysis Time...: 23:27	MS Run #.....: 0100025	
		MDL.....: 0.00058				
Prep Batch #....: 0102030						
Mercury	ND	0.00020	mg/L	SW846 7470A	04/12/10	LXNW81AJ
		Dilution Factor: 1		Analysis Time...: 09:57	MS Run #.....: 0102022	
		MDL.....: 0.000038				

NOTE(S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Safety-Kleen Systems, Inc.

Client Sample ID: 5 SOIL

TCLP Metals

Lot-Sample #...: C0D080522-005

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

Leach Date.....: 04/09/10

Leach Batch #...: P009809

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0100046						
Arsenic	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW91AA
		Dilution Factor: 1		Analysis Time...: 23:32	MS Run #.....: 0100025	
		MDL.....: 0.0022				
Barium	0.55	0.20	mg/L	SW846 6010B	04/10-04/13/10	LXNW91AC
		Dilution Factor: 1		Analysis Time...: 23:32	MS Run #.....: 0100025	
		MDL.....: 0.00050				
Cadmium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW91AD
		Dilution Factor: 1		Analysis Time...: 23:32	MS Run #.....: 0100025	
		MDL.....: 0.00024				
Chromium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW91AE
		Dilution Factor: 1		Analysis Time...: 23:32	MS Run #.....: 0100025	
		MDL.....: 0.00084				
Lead	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW91AF
		Dilution Factor: 1		Analysis Time...: 23:32	MS Run #.....: 0100025	
		MDL.....: 0.0014				
Selenium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW91AG
		Dilution Factor: 1		Analysis Time...: 23:32	MS Run #.....: 0100025	
		MDL.....: 0.0021				
Silver	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNW91AH
		Dilution Factor: 1		Analysis Time...: 23:32	MS Run #.....: 0100025	
		MDL.....: 0.00058				
Prep Batch #...: 0102030						
Mercury	ND	0.00020	mg/L	SW846 7470A	04/12/10	LXNW91AJ
		Dilution Factor: 1		Analysis Time...: 09:59	MS Run #.....: 0102022	
		MDL.....: 0.000038				

NOTE(S):

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Safety-Kleen Systems, Inc.

Client Sample ID: 6 SOIL

TCLP Metals

Lot-Sample #...: C0D080522-006

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

Leach Date.....: 04/09/10

Leach Batch #...: P009809

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0100046						
Arsenic	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXA1AA
		Dilution Factor: 1		Analysis Time...: 23:42	MS Run #.....: 0100025	
		MDL.....: 0.0022				
Barium	0.33	0.20	mg/L	SW846 6010B	04/10-04/13/10	LXNXA1AC
		Dilution Factor: 1		Analysis Time...: 23:42	MS Run #.....: 0100025	
		MDL.....: 0.00050				
Cadmium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXA1AD
		Dilution Factor: 1		Analysis Time...: 23:42	MS Run #.....: 0100025	
		MDL.....: 0.00024				
Chromium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXA1AE
		Dilution Factor: 1		Analysis Time...: 23:42	MS Run #.....: 0100025	
		MDL.....: 0.00084				
Lead	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXA1AF
		Dilution Factor: 1		Analysis Time...: 23:42	MS Run #.....: 0100025	
		MDL.....: 0.0014				
Selenium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXA1AG
		Dilution Factor: 1		Analysis Time...: 23:42	MS Run #.....: 0100025	
		MDL.....: 0.0021				
Silver	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXA1AH
		Dilution Factor: 1		Analysis Time...: 23:42	MS Run #.....: 0100025	
		MDL.....: 0.00058				
Prep Batch #...: 0102030						
Mercury	ND	0.00020	mg/L	SW846 7470A	04/12/10	LXNXA1AJ
		Dilution Factor: 1		Analysis Time...: 10:00	MS Run #.....: 0102022	
		MDL.....: 0.000038				

NOTE(S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Safety-Kleen Systems, Inc.

Client Sample ID: 7 SOIL

TCLP Metals

Lot-Sample #... COD080522-007

Matrix.....: SOLID

Date Sampled... 04/06/10

Date Received... 04/08/10

Leach Date.....: 04/09/10

Leach Batch #... P009809

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #... 0100046						
Arsenic	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXC1AA
		Dilution Factor: 1		Analysis Time... 23:46	MS Run #.....:	0100025
		MDL.....:	0.0022			
Barium	0.42	0.20	mg/L	SW846 6010B	04/10-04/13/10	LXNXC1AC
		Dilution Factor: 1		Analysis Time... 23:46	MS Run #.....:	0100025
		MDL.....:	0.00050			
Cadmium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXC1AD
		Dilution Factor: 1		Analysis Time... 23:46	MS Run #.....:	0100025
		MDL.....:	0.00024			
Chromium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXC1AE
		Dilution Factor: 1		Analysis Time... 23:46	MS Run #.....:	0100025
		MDL.....:	0.00084			
Lead	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXC1AF
		Dilution Factor: 1		Analysis Time... 23:46	MS Run #.....:	0100025
		MDL.....:	0.0014			
Selenium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXC1AG
		Dilution Factor: 1		Analysis Time... 23:46	MS Run #.....:	0100025
		MDL.....:	0.0021			
Silver	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXNXC1AH
		Dilution Factor: 1		Analysis Time... 23:46	MS Run #.....:	0100025
		MDL.....:	0.00058			
Prep Batch #... 0102030						
Mercury	ND	0.00020	mg/L	SW846 7470A	04/12/10	LXNXC1AJ
		Dilution Factor: 1		Analysis Time... 10:02	MS Run #.....:	0102022
		MDL.....:	0.000038			

NOTE(S) :

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Safety-Kleen Systems, Inc.

Client Sample ID: 8 SOIL

TCLP Metals

Lot-Sample #...: C0D080522-008

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

Leach Date.....: 04/09/10

Leach Batch #...: P009809

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0100046						
Arsenic	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXN XD1AA
		Dilution Factor: 1		Analysis Time...: 23:51	MS Run #.....: 0100025	
		MDL.....: 0.0022				
Barium	0.31	0.20	mg/L	SW846 6010B	04/10-04/13/10	LXN XD1AC
		Dilution Factor: 1		Analysis Time...: 23:51	MS Run #.....: 0100025	
		MDL.....: 0.00050				
Cadmium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXN XD1AD
		Dilution Factor: 1		Analysis Time...: 23:51	MS Run #.....: 0100025	
		MDL.....: 0.00024				
Chromium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXN XD1AE
		Dilution Factor: 1		Analysis Time...: 23:51	MS Run #.....: 0100025	
		MDL.....: 0.00084				
Lead	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXN XD1AF
		Dilution Factor: 1		Analysis Time...: 23:51	MS Run #.....: 0100025	
		MDL.....: 0.0014				
Selenium	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXN XD1AG
		Dilution Factor: 1		Analysis Time...: 23:51	MS Run #.....: 0100025	
		MDL.....: 0.0021				
Silver	ND	0.050	mg/L	SW846 6010B	04/10-04/13/10	LXN XD1AH
		Dilution Factor: 1		Analysis Time...: 23:51	MS Run #.....: 0100025	
		MDL.....: 0.00058				
Prep Batch #...: 0102030						
Mercury	ND	0.00020	mg/L	SW846 7470A	04/12/10	LXN XD1AJ
		Dilution Factor: 1		Analysis Time...: 10:07	MS Run #.....: 0102022	
		MDL.....: 0.000038				

NOTE(S):

Analysis performed in accordance with USEPA Toxicity Characteristic Leaching Procedure Method 1311

Safety-Kleen Systems, Inc.

Client Sample ID: 1 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-001

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

% Moisture.....:

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0103434						
Silver	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AK
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.058				
Aluminum	2090	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AL
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 1.1				
Arsenic	2.0	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AM
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.22				
Barium	60.7	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AN
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.050				
Beryllium	ND	0.40	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AP
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.015				
Boron	ND	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AQ
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.26				
Calcium	54400	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AR
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.98				
Cadmium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AT
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.024				
Cobalt	ND	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AU
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.089				

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Safety-Kleen Systems, Inc.

Client Sample ID: 1 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-001

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Chromium	4.5	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AV
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.085				
Copper	33.6	2.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AW
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.34				
Iron	7370	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1AX
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 3.0				
Potassium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A0
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 42.2				
Magnesium	32700	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A1
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 2.2				
Manganese	183	1.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A2
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.048				
Molybdenum	ND	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A3
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.15				
Sodium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A4
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 8.2				
Nickel	7.5	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A5
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.38				
Lead	12.8	0.30	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A6
		Dilution Factor: 1		Analysis Time...: 18:35	MS Run #.....: 0103250	
		MDL.....: 0.14				

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Safety-Kleen Systems, Inc.

Client Sample ID: 1 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-001

Matrix.....: SOLID

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u> <u>LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>WORK</u> <u>ORDER #</u>
Antimony	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A7
		Dilution Factor: 1		Analysis Time... 18:35	MS Run #.....	0103250
		MDL..... 0.16				
Selenium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A8
		Dilution Factor: 1		Analysis Time... 18:35	MS Run #.....	0103250
		MDL..... 0.21				
Silicon	418	50.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1A9
		Dilution Factor: 1		Analysis Time... 18:35	MS Run #.....	0103250
		MDL..... 1.3				
Tin	ND	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1CA
		Dilution Factor: 1		Analysis Time... 18:35	MS Run #.....	0103250
		MDL..... 0.54				
Strontium	23.7	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1CC
		Dilution Factor: 1		Analysis Time... 18:35	MS Run #.....	0103250
		MDL..... 0.013				
Titanium	323	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1CD
		Dilution Factor: 1		Analysis Time... 18:35	MS Run #.....	0103250
		MDL..... 0.41				
Thallium	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1CE
		Dilution Factor: 1		Analysis Time... 18:35	MS Run #.....	0103250
		MDL..... 0.21				
Vanadium	30.2	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1CF
		Dilution Factor: 1		Analysis Time... 18:35	MS Run #.....	0103250
		MDL..... 0.19				
Zinc	21.6	2.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNWW1CG
		Dilution Factor: 1		Analysis Time... 18:35	MS Run #.....	0103250
		MDL..... 0.22				

Safety-Kleen Systems, Inc.

Client Sample ID: 2 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-002

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

% Moisture.....:

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0103434						
Silver	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AK
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.058				
Aluminum	2380	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AL
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 1.1				
Arsenic	1.9	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AM
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.22				
Barium	21.3	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AN
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.050				
Beryllium	ND	0.40	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AP
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.015				
Boron	ND	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AQ
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.26				
Calcium	38800	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AR
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.98				
Cadmium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AT
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.024				
Cobalt	ND	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AU
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.089				

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Safety-Kleen Systems, Inc.

Client Sample ID: 2 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-002

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Chromium	5.1	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AV
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.085				
Copper	16.3	2.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AW
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.34				
Iron	6550	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11AX
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 3.0				
Potassium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A0
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 42.2				
Magnesium	23300	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A1
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 2.2				
Manganese	146	1.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A2
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.048				
Molybdenum	ND	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A3
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.15				
Sodium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A4
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 8.2				
Nickel	6.3	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A5
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.38				
Lead	320	0.30	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A6
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.14				

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Safety-Kleen Systems, Inc.

Client Sample ID: 2 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-002

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Antimony	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A7
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.16				
Selenium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A8
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.21				
Silicon	408	50.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11A9
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 1.3				
Tin	ND	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11CA
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.54				
Strontium	16.3	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11CC
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.013				
Titanium	277	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11CD
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.41				
Thallium	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11CE
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.21				
Vanadium	22.5	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11CF
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.19				
Zinc	24.7	2.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW11CG
		Dilution Factor: 1		Analysis Time...: 18:17	MS Run #.....: 0103250	
		MDL.....: 0.22				

Safety-Kleen Systems, Inc.

Client Sample ID: 3 SOIL

TOTAL Metals

Lot-Sample #....: C0D080522-003

Matrix.....: SOLID

Date Sampled....: 04/06/10

Date Received...: 04/08/10

% Moisture.....:

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #....: 0103434						
Silver	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AK
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.058				
Aluminum	14000	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AL
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 1.1				
Arsenic	5.5	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AM
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.22				
Barium	99.1	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AN
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.050				
Beryllium	0.89	0.40	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AP
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.015				
Boron	ND	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AQ
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.26				
Calcium	7060	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AR
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.98				
Cadmium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AT
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.024				
Cobalt	8.7	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AU
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.089				

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Safety-Kleen Systems, Inc.

Client Sample ID: 3 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-003

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Chromium	19.3	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AV
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 0.085				
Copper	22.7	2.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AW
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 0.34				
Iron	17200	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71AX
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 3.0				
Potassium	1180	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A0
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 42.2				
Magnesium	5180	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A1
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 2.2				
Manganese	129	1.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A2
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 0.048				
Molybdenum	ND	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A3
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 0.15				
Sodium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A4
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 8.2				
Nickel	20.6	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A5
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 0.38				
Lead	36.9	0.30	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A6
		Dilution Factor: 1		Analysis Time... 18:22	MS Run #.....: 0103250	
		MDL.....: 0.14				

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Safety-Kleen Systems, Inc.

Client Sample ID: 3 SOIL

TOTAL Metals

Lot-Sample #...: COD080522-003

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Antimony	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A7
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.16				
Selenium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A8
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.21				
Silicon	569	50.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71A9
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 1.3				
Tin	ND	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71CA
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.54				
Strontium	43.4	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71CC
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.013				
Titanium	310	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71CD
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.41				
Thallium	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71CE
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.21				
Vanadium	30.4	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71CF
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.19				
Zinc	59.7	2.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW71CG
		Dilution Factor: 1		Analysis Time...: 18:22	MS Run #.....: 0103250	
		MDL.....: 0.22				

Safety-Kleen Systems, Inc.

Client Sample ID: 4 SOIL

TOTAL Metals

Lot-Sample #....: C0D080522-004

Matrix.....: SOLID

Date Sampled....: 04/06/10

Date Received...: 04/08/10

% Moisture.....:

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #....: 0103434						
Silver	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AK
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.058				
Aluminum	9200	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AL
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 1.1				
Arsenic	11.8	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AM
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.22				
Barium	117	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AN
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.050				
Beryllium	1.1	0.40	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AP
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.015				
Boron	ND	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AQ
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.26				
Calcium	19900	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AR
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.98				
Cadmium	0.58	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AT
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.024				
Cobalt	7.7	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AU
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.089				

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Safety-Kleen Systems, Inc.

Client Sample ID: 4 SOIL

TOTAL Metals

Lot-Sample #....: C0D080522-004

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Chromium	16.0	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AV
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.085				
Copper	65.6	2.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AW
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.34				
Iron	21900	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81AX
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 3.0				
Potassium	1180	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A0
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 42.2				
Magnesium	9380	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A1
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 2.2				
Manganese	166	1.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A2
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.048				
Molybdenum	ND	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A3
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.15				
Sodium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A4
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 8.2				
Nickel	21.6	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A5
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.38				
Lead	112	0.30	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A6
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.14				

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Safety-Kleen Systems, Inc.

Client Sample ID: 4 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-004

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Antimony	8.4	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A7
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.16				
Selenium	0.73	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A8
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.21				
Silicon	522	50.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81A9
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 1.3				
Tin	41.4	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81CA
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.54				
Strontium	85.9	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81CC
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.013				
Titanium	301	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81CD
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.41				
Thallium	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81CE
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.21				
Vanadium	28.6	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81CF
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.19				
Zinc	110	2.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW81CG
		Dilution Factor: 1		Analysis Time...: 18:26	MS Run #.....: 0103250	
		MDL.....: 0.22				

Safety-Kleen Systems, Inc.

Client Sample ID: 5 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-005

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

% Moisture.....:

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0103434						
Silver	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AK
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.058				
Aluminum	11400	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AL
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 1.1				
Arsenic	4.5	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AM
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.22				
Barium	119	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AN
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.050				
Beryllium	0.72	0.40	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AP
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.015				
Boron	21.7	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AQ
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.26				
Calcium	33800	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AR
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.98				
Cadmium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AT
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.024				
Cobalt	8.4	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AU
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.089				

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Safety-Kleen Systems, Inc.

Client Sample ID: 5 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-005

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Chromium	17.8	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AV
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.085				
Copper	28.8	2.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AW
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.34				
Iron	17100	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91AX
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 3.0				
Potassium	1770	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A0
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 42.2				
Magnesium	17500	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A1
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 2.2				
Manganese	263	1.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A2
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.048				
Molybdenum	ND	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A3
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.15				
Sodium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A4
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 8.2				
Nickel	21.3	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A5
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.38				
Lead	39.3	0.30	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A6
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.14				

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Safety-Kleen Systems, Inc.

Client Sample ID: 5 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-005

Matrix.....: SOLID

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u> <u>LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>WORK</u> <u>ORDER #</u>
Antimony	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A7
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.16				
Selenium	0.57	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A8
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.21				
Silicon	528	50.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91A9
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 1.3				
Tin	ND	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91CA
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.54				
Strontium	55.4	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91CC
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.013				
Titanium	350	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91CD
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.41				
Thallium	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91CE
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.21				
Vanadium	31.1	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91CF
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.19				
Zinc	48.7	2.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNW91CG
		Dilution Factor: 1		Analysis Time...: 18:30	MS Run #.....: 0103250	
		MDL.....: 0.22				

Safety-Kleen Systems, Inc.

Client Sample ID: 6 SOIL

TOTAL Metals

Lot-Sample #....: C0D080522-006

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

% Moisture.....:

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #....: 0103434						
Silver	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AK
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.058				
Aluminum	1780	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AL
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 1.1				
Arsenic	5.1	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AM
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.22				
Barium	ND	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AN
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.050				
Beryllium	ND	0.40	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AP
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.015				
Boron	ND	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AQ
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.26				
Calcium	155000	2500	mg/kg	SW846 6010B	04/13-04/15/10	LXNXA1AR
		Dilution Factor: 5		Analysis Time...: 12:09	MS Run #.....: 0103250	
		MDL.....: 4.9				
Cadmium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AT
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.024				
Cobalt	ND	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AU
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.089				

(Continued on next page)

Safety-Kleen Systems, Inc.

Client Sample ID: 6 SOIL

TOTAL Metals

Lot-Sample #....: C0D080522-006

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Chromium	4.9	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AV
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.085				
Copper	22.3	2.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AW
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.34				
Iron	6700	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1AX
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 3.0				
Potassium	699	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1A0
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 42.2				
Magnesium	92200	2500	mg/kg	SW846 6010B	04/13-04/15/10	LXNXA1A1
		Dilution Factor: 5		Analysis Time...: 12:09	MS Run #.....: 0103250	
		MDL.....: 11.0				
Manganese	390	1.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1A2
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.048				
Molybdenum	ND	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1A3
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.15				
Sodium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1A4
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 8.2				
Nickel	7.1	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1A5
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.38				
Lead	72.4	0.30	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1A6
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.14				

(Continued on next page)

Safety-Kleen Systems, Inc.

Client Sample ID: 6 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-006

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Antimony	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1A7
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.16				
Selenium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1A8
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.21				
Silicon	577	50.0	mg/kg	SW846 6010B	04/13-04/16/10	LXNXA1A9
		Dilution Factor: 1		Analysis Time...: 08:20	MS Run #.....: 0103250	
		MDL.....: 1.3				
Tin	ND	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1CA
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.54				
Strontium	40.7	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1CC
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.013				
Titanium	64.0	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1CD
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.41				
Thallium	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1CE
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.21				
Vanadium	6.1	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1CF
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.19				
Zinc	24.4	2.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXA1CG
		Dilution Factor: 1		Analysis Time...: 19:01	MS Run #.....: 0103250	
		MDL.....: 0.22				

Safety-Kleen Systems, Inc.

Client Sample ID: 7 SOIL

TOTAL Metals

Lot-Sample #....: C0D080522-007

Matrix.....: SOLID

Date Sampled....: 04/06/10

Date Received...: 04/08/10

% Moisture.....:

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u> <u>LIMIT</u>	<u>UNITS</u>	<u>METHOD</u>	<u>PREPARATION-</u> <u>ANALYSIS DATE</u>	<u>WORK</u> <u>ORDER #</u>
Prep Batch #....: 0103434						
Silver	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AK
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.058				
Aluminum	7170	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AL
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 1.1				
Arsenic	4.1	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AM
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.22				
Barium	55.7	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AN
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.050				
Beryllium	ND	0.40	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AP
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.015				
Boron	ND	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AQ
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.26				
Calcium	74400	1000	mg/kg	SW846 6010B	04/13-04/15/10	LXNXC1AR
		Dilution Factor: 2		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 2.0				
Cadmium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AT
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.024				
Cobalt	5.7	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AU
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.089				

(Continued on next page)

Safety-Kleen Systems, Inc.

Client Sample ID: 7 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-007

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Chromium	12.5	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AV
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 0.085				
Copper	20.1	2.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AW
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 0.34				
Iron	12300	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1AX
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 3.0				
Potassium	1490	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1A0
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 42.2				
Magnesium	43600	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1A1
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 2.2				
Manganese	295	1.5	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1A2
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 0.048				
Molybdenum	ND	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1A3
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 0.15				
Sodium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1A4
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 8.2				
Nickel	14.7	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1A5
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 0.38				
Lead	22.3	0.30	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1A6
		Dilution Factor: 1		Analysis Time... 00:00	MS Run #.....: 0103250	
		MDL.....: 0.14				

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Safety-Kleen Systems, Inc.

Client Sample ID: 7 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-007

Matrix.....: SOLID

<u>PARAMETER</u>	<u>RESULT</u>	<u>REPORTING</u>		<u>METHOD</u>	<u>PREPARATION-</u>	<u>WORK</u>
		<u>LIMIT</u>	<u>UNITS</u>		<u>ANALYSIS DATE</u>	<u>ORDER #</u>
Antimony	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1A7
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.16				
Selenium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1A8
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.21				
Silicon	460	50.0	mg/kg	SW846 6010B	04/13-04/16/10	LXNXC1A9
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 1.3				
Tin	ND	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1CA
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.54				
Strontium	34.7	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1CC
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.013				
Titanium	259	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1CD
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.41				
Thallium	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1CE
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.21				
Vanadium	21.8	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1CF
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.19				
Zinc	36.6	2.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXC1CG
		Dilution Factor: 1		Analysis Time...: 00:00	MS Run #.....: 0103250	
		MDL.....: 0.22				

Safety-Kleen Systems, Inc.

Client Sample ID: 8 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-008

Matrix.....: SOLID

Date Sampled...: 04/06/10

Date Received...: 04/08/10

% Moisture.....:

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Prep Batch #...: 0103434						
Silver	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXD1AK
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.058				
Aluminum	2180	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXD1AL
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 1.1				
Arsenic	5.0	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXD1AM
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.22				
Barium	ND	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXD1AN
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.050				
Beryllium	ND	0.40	mg/kg	SW846 6010B	04/13-04/14/10	LXNXD1AP
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.015				
Boron	ND	20.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXD1AQ
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.26				
Calcium	148000	2500	mg/kg	SW846 6010B	04/13-04/15/10	LXNXD1AR
		Dilution Factor: 5		Analysis Time...: 12:18	MS Run #.....: 0103250	
		MDL.....: 4.9				
Cadmium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXNXD1AT
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.024				
Cobalt	ND	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXNXD1AU
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.089				

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Safety-Kleen Systems, Inc.

Client Sample ID: 8 SOIL

TOTAL Metals

Lot-Sample #....: C0D080522-008

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Chromium	6.0	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1AV
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.085				
Copper	9.6	2.5	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1AW
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.34				
Iron	7670	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1AX
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 3.0				
Potassium	862	500	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1A0
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 42.2				
Magnesium	87800	2500	mg/kg	SW846 6010B	04/13-04/15/10	LXN XD1A1
		Dilution Factor: 5		Analysis Time...: 12:18	MS Run #.....: 0103250	
		MDL.....: 11.0				
Manganese	344	1.5	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1A2
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.048				
Molybdenum	ND	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1A3
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.15				
Sodium	ND	500	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1A4
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 8.2				
Nickel	10.1	4.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1A5
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.38				
Lead	29.3	0.30	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1A6
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.14				

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Safety-Kleen Systems, Inc.

Client Sample ID: 8 SOIL

TOTAL Metals

Lot-Sample #...: C0D080522-008

Matrix.....: SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION- ANALYSIS DATE	WORK ORDER #
Antimony	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1A7
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.16				
Selenium	ND	0.50	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1A8
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.21				
Silicon	548	50.0	mg/kg	SW846 6010B	04/13-04/16/10	LXN XD1A9
		Dilution Factor: 1		Analysis Time...: 08:28	MS Run #.....: 0103250	
		MDL.....: 1.3				
Tin	ND	10.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1CA
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.54				
Strontium	46.4	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1CC
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.013				
Titanium	83.4	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1CD
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.41				
Thallium	ND	1.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1CE
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.21				
Vanadium	8.7	5.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1CF
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.19				
Zinc	26.7	2.0	mg/kg	SW846 6010B	04/13-04/14/10	LXN XD1CG
		Dilution Factor: 1		Analysis Time...: 19:10	MS Run #.....: 0103250	
		MDL.....: 0.22				

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratories, Inc.

ANALYTICAL REPORT

PROJECT NO. 517601/1-8

SK, Cust: GEORGIA PACIFIC

Lot #: COD190422

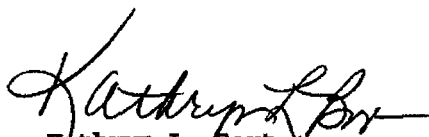
Safety-Kleen

Safety-Kleen Systems, Inc

PO Box 7813

Ocala, FL 34478-7813

TESTAMERICA LABORATORIES, INC.



Kathryn L. Bort
Project Manager

April 27, 2010

CASE NARRATIVE

Safety-Kleen

Lot # C0D190422

Sample Receiving:

TestAmerica's Pittsburgh laboratory received samples on April 8, 2010 and relogged on April 19, 2010. The cooler was received at 5.6°C.

This is a re-log of lot # C0D080522. As per client request, the samples were logged in for TCLP volatiles and PCB analyses.

TCLP GC/MS Volatiles:

There were no problems associated with the analysis.

PCB's:

There were no problems associated with the analysis.

General Chemistry:

There were no problems associated with the analysis.



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
Pittsburgh, PA 15238

301 Alpha Drive
Pittsburgh, PA 15238
412.863.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
1	Georgia Pacific 413 Murdoch St. OakKash WZ 4-6-10 54901	4-6-10	11:00 AM	Soil (Circle One) YES	1 qt NO	<i>[Signature]</i>

Was sample kept chilled until relinquished for shipment to lab?

If No, Explain:

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870808)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aq/solids (SPN 870809)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch #: 7022
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 20	☐ PCBs (including wipes) (SPN 870820)	Branch Address: 2201 Badger Rd
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Kwik-Kleen WZ 54130
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Branch Fax #: 920-766-0006
Pensky Martine (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Name: Todd Romanesko
SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Sales Specialist Phone #: 920-378-0201
	☐ Oil and Grease (HEM) (SPN 870816)	Email Address: Todd.Romanesko@Safety-Kleen.com

ADDITIONAL TESTING REQUIREMENTS:

ICP SCAN Metals

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
<i>[Signature]</i>	4-6-10	4:00 PM	<i>[Signature]</i>	4-8-10	1:05

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5.6 °C

SAMPLE KIT OPENED AND CHECKED IN BY AC AT 10:35 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES NO IF NO, EXPLAIN: NO COC SEALS ON JARS



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
The Laboratory for Environmental Monitoring

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
2	Georgia Pacific 413 Murdock St. Oak Ridge TN 37830	4-6-10	11:00 AM	Soil	1 qt	Todd R. Kuen
Was sample kept chilled until relinquished for shipment to lab?				(Circle One)	YES	NO
If No, Explain:						

ANALYSIS REQUEST (PLEASE CHECK BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870806)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aryloids (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870828)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26	☐ PCBs (including wipes) (SPN 870820)	
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	
☐ Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	
☐ Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	
☐ SetFlash (Screen @ >140)	☐ Total Organic Carbon (TOC) (SPN 870824)	
	☐ Oil and Grease (HEM) (SPN 870816)	

Branch #: 7022
Branch Address: 2201 Badger Rd
Kaukaune WI 54130
Branch Fax #: 920-266-0006
Sales Specialist Name: Todd Romanesko
Sales Specialist Phone #: 920-378-0201
Email Address: Todd.Romanesko@Safety-Kuen.com

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
Todd R. Kuen	4-6-10	4:00 PM	Anthony	4-8-10	6:05

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5.6 °C

SAMPLE KIT OPENED AND CHECKED IN BY Alan AT 10:05 ON 4, 8, 10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES NO IF NO, EXPLAIN: NO COC seal on jar



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
The Laboratory for Environmental Protection

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
3	Georgia Pacific 413 Murdock St. Oshkosh WI 54901	4-6-10	11:00 AM	Soil	1 qt. NO	<i>[Signature]</i>
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES						
If No, Explain:						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 570607)	☐ Total Metals RCRA 8 (SPN 570609)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 570617)
☐ TCLP Semivolatiles - Aqueous (SPN 570608)	☐ Total Cyanide for D083 (SPN 570614)	☐ Total Organic Halogens (TOX) (SPN 570625)
☐ TCLP Semivolatiles - Organics (SPN 570609)	☐ Total Sulfide for D083 (SPN 570615)	☐ Gasoline Range Organics (GRO) (SPN 570626)
☒ TCLP RCRA Metals (SPN 570605)	☐ pH/Corrosivity for D002 (SPN 570612)	☐ Diesel Range Organics (DRO) (SPN 570626)
☐ TCLP Pesticides (SPN 570610)	☐ Paint Filter (SPN 570621)	
☐ TCLP Herbicides (SPN 570611)	☐ Specific Gravity/Bulk Density (SPN 570618)	Branch #: 7022
☐ Biochemical Oxygen Demand (BOD) (SPN 570626) 26	☐ PCBs (including wipes) (SPN 570620)	Branch Address: 2201 Badger Rd
☐ Chemical Oxygen Demand (COD) (SPN 570627)	☐ BTEX (SPN 570619)	Kwik-Kleen WZ 54130
Flashpoint/Ignitability for D001 (SPN 570613)	☐ Heat of Combustion (BTU) (SPN 570622)	Branch Fax #: 920-766-0006
Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 570623)	Sales Specialist Name: Todd Romanesko
SetaFlash (Screen @ >140)	☐ Total Organic Carbon (TOC) (SPN 570624)	Sales Specialist Phone #: 920-378-0201
	☐ Oil and Grease (HEM) (SPN 570616)	Email Address: Todd.Romanesko@Safety-Kleen.com
ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals		

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
<i>[Signature]</i>	4-6-10	4:00 PM	<i>[Signature]</i>	4-6-10	10:5

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5-6 °C

SAMPLE KIT OPENED AND CHECKED IN BY AL AT 10:05 ON 4/8/10

G.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES NO IF NO, EXPLAIN: NO GOC SEALS ON JARS



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
4	Georgia Pacific 413 Murdock St. Oak Ridge, TN 37830	4-6-10	11:00 AM	Soil	1 qt.	[Signature]
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES ☒ NO ☐						
If No, Explain:						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 570807)	☐ Total Metals RCRA 8 (SPN 570809)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 570817)
☐ TCLP Semivolatiles - Aqueous (SPN 570808)	☐ Total Cyanide for D003 (SPN 570814)	☐ Total Organic Halogens (TOX) (SPN 570825)
☐ TCLP Semivolatiles - Organics (SPN 570809)	☐ Total Sulfide for D003 (SPN 570815)	☐ Gasoline Range Organics (GRO) (SPN 570826)
☒ TCLP RCRA Metals (SPN 570805)	☐ pH/Corrosivity for D002 (SPN 570812)	☐ Diesel Range Organics (DRO) (SPN 570829)
☐ TCLP Pesticides (SPN 570810)	☐ Paint Filter (SPN 570821)	
☐ TCLP Herbicides (SPN 570811)	☐ Specific Gravity/Bulk Density (SPN 570816)	Branch #: 7022
☐ Biochemical Oxygen Demand (BOD) (SPN 570826) 20	☐ PCBs (including wipes) (SPN 570820)	Branch Address: 2201 Badger Rd
☐ Chemical Oxygen Demand (COD) (SPN 570827)	☐ BTEX (SPN 570819)	Kaukaune WI 54130
Flashpoint/ignitability for D001 (SPN 570813)	☐ Heat of Combustion (BTU) (SPN 570822)	Branch Fax #: 920-266-0006
Pensky Martens (Temp at Flash)	☐ % Water by Karl Fischer (SPN 570823)	Sales Specialist Name: Todd Kamenesko
SetaFlash (Screen @ >140)	☐ Total Organic Carbon (TOC) (SPN 570824)	Sales Specialist Phone #: 920-378-0201
	☐ Oil and Grease (HEM) (SPN 570816)	Email Address: Todd.Kamenesko@Safety-Klean.com

ADDITIONAL TESTING REQUIREMENTS: TCP SCAN Metals

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[Signature]	4-6-10	4:00 PM	[Signature]	4-8-10	1005

LAB USE ONLY

TEMPERATURE WHEN RECEIVED: 5.9 °C

SAMPLE KIT OPENED AND CHECKED IN BY: AL AT 10:05 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES ☒ NO ☐ IF NO, EXPLAIN: No C.O.C. Seal on Jar



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING LOCATION	DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
5	Georgie Pacific	413 Murdock St. Oak Ridge, TN	4-6-10	11:00 AM	Soil	1 qt.	[Signature]

Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES

If No, Explain:

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870808)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Acids (SPN 870808)	☐ Total Cyanide for D803 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D803 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D802 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	Branch #: 7022
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch Address: 2201 Badger Rd
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 28	☐ PCBs (including wipes) (SPN 870820)	Karl Kaune WZ 54130
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Branch Fax #: 920-766-0006
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Sales Specialist Name: Todd Romanesko
Pensky Martini (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Phone #: 920-378-0201
SetaFlash (Screen @ >140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Email Address: Todd.Romanesko@Safety-Kleen.com
Oil and Grease (HEM) (SPN 870816)		

ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[Signature]	4-6-10	4:00 PM	[Signature]	4-8-10	1:05

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5.6 °C

SAMPLE KIT OPENED AND CHECKED IN BY AC AT 12:05 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLES JARS? YES NO IF NO, EXPLAIN: NO C.O.C. SEAL ON JARS



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
6	Georgia Pacific 413 Murdock St. Oak Creek WI 54901	4-6-10	11:00 AM	Soil	1 qt - NO	<i>[Signature]</i>
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES ☒ NO ☐						
If No, Explain:						

ANALYSIS REQUEST (PLEASE CHECK ALL TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870808)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - As/solids (SPN 870806)	☐ Total Cyanide for D883 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D883 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870828)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D882 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch #: 7022
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 28	☐ PCBs (including wipes) (SPN 870820)	Branch Address: 2201 Badger Rd.
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Kwik-Kwik WZ 54130
Flashpoint/Ignitability for D801 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Branch Fax #: 920-766-0006
Pensky Martens (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Name: Todd Romanesko
BetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Sales Specialist Phone #: 920-378-0201
	☐ Oil and Grease (HEM) (SPN 870816)	Email Address: Todd.Romanesko@Safety-Kleen.com
ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals		

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
<i>[Signature]</i>	4-6-10	4:00 PM	<i>[Signature]</i>	4-8-10	1:00 PM

LAB USE ONLY

TEMPERATURE WHEN RECEIVED: 5-6 °C

SAMPLE KIT OPENED AND CHECKED IN BY: *ACE* AT 10:05 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES ☒ NO ☐ IF NO, EXPLAIN: NO C.O.C. SEALS ON SOIL



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
7	Georgia Pacific 413 Murdock St. AshKash DE 4-6-10 54901	4-6-10	11:00 AM	Soil	1 qt. NO	<i>[Signature]</i>
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES						
If No, Explain:						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870808)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Anions (SPN 870808)	☐ Total Cyanide for D003 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D003 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870826)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D002 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870829)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch #: 7022
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26	☐ PCBs (including wipes) (SPN 870820)	Branch Address: 2201 Badger Rd
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	Kia Kung WZ- 54130
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Branch Fax #: 920-266-0006
Pensky Martens (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Name: Todd Romensko
SetaFlash (Screen @ >140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Sales Specialist Phone #: 920-378-0201
	☐ Oil and Grease (HEM) (SPN 870816)	Email Address: Todd.Romensko@Safety-Kleen.com
ADDITIONAL TESTING REQUIREMENTS: ICP SCAN Metals		

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
<i>[Signature]</i>	4-6-10	4:00 PM	<i>[Signature]</i>	4-8-10	1:00

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 5-6 °C

SAMPLE KIT OPENED AND CHECKED IN BY Alex AT 10:05 ON 4/8/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES NO IF NO, EXPLAIN: No coc seal on jar



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
A Division of Environmental Testing

301 Alpha Drive
Pittsburgh, PA 15238
412.663.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	SAMPLING DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
8	Georgia Pacific 463 Murdock St. Oak Creek WI	4-6-10	11:00 AM	Soil	1 qt	<i>[Signature]</i>
Was sample kept chilled until relinquished for shipment to lab? (Circle One) YES						
If No, Explain: <i>54901</i>						

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 870807)	☐ Total Metals RCRA 8 (SPN 870809)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 870817)
☐ TCLP Semivolatiles - Aqueous (SPN 870808)	☐ Total Cyanide for D083 (SPN 870814)	☐ Total Organic Halogens (TOX) (SPN 870825)
☐ TCLP Semivolatiles - Organics (SPN 870809)	☐ Total Sulfide for D083 (SPN 870815)	☐ Gasoline Range Organics (GRO) (SPN 870826)
☒ TCLP RCRA Metals (SPN 870805)	☐ pH/Corrosivity for D082 (SPN 870812)	☐ Diesel Range Organics (DRO) (SPN 870828)
☐ TCLP Pesticides (SPN 870810)	☐ Paint Filter (SPN 870821)	
☐ TCLP Herbicides (SPN 870811)	☐ Specific Gravity/Bulk Density (SPN 870818)	Branch #: <i>7022</i>
☐ Biochemical Oxygen Demand (BOD) (SPN 870826) 26	☐ PCBs (including wipes) (SPN 870820)	Branch Address: <i>2201 Badger Rd</i>
☐ Chemical Oxygen Demand (COD) (SPN 870827)	☐ BTEX (SPN 870819)	<i>Kara Kunc</i> <i>WZ</i> <i>54130</i>
Flashpoint/Ignitability for D001 (SPN 870813)	☐ Heat of Combustion (BTU) (SPN 870822)	Branch Fax #: <i>920-266-0006</i>
Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 870823)	Sales Specialist Name: <i>Todd Romanesko</i>
SetaFlash (Screen @ >140)	☐ Total Organic Carbon (TOC) (SPN 870824)	Sales Specialist Phone #: <i>920-378-0201</i>
	☐ Oil and Grease (HEM) (SPN 870816)	Email Address: <i>Todd.Romanesko@Safety-Kleen.com</i>
ADDITIONAL TESTING REQUIREMENTS: <i>ICP SCAN Metals</i>		

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
<i>[Signature]</i>	4-6-10	4:00 PM	<i>[Signature]</i>	4-8-10	1:00 PM

LAB USE ONLY

TEMPERATURE WHEN RECEIVED <i>5.6 °C</i>		
SAMPLE KIT OPENED AND CHECKED IN BY <i>Alan</i>	AT <i>10:05</i> ON <i>4/8/10</i>	
C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES ☐ NO ☒	IF NO, EXPLAIN: <i>No C.O.C. Seal on Jars</i>	

METHODS SUMMARY

COD190422

<u>PARAMETER</u>	<u>ANALYTICAL METHOD</u>	<u>PREPARATION METHOD</u>
PCBs by SW-846 8082	SW846 8082	SW846 3541
Total Residue as Percent Solids	SM20 2540G	
Volatile Organics by GC/MS	SW846 8260B	SW846 1311/5030

References:

SM20 "STANDARD METHODS FOR THE EXAMINATION OF WATER AND
WASTEWATER", 20TH EDITION."

SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical
Methods", Third Edition, November 1986 and its updates.

SAMPLE SUMMARY

COD190422

WO #	SAMPLE#	CLIENT SAMPLE ID	SAMPLED DATE	SAMP TIME
LX6L4	001	1	04/06/10	11:00
LX6MK	002	2	04/06/10	11:00
LX6MN	003	3	04/06/10	11:00
LX6MP	004	4	04/06/10	11:00
LX6MR	005	5	04/06/10	11:00
LX6MV	006	6	04/06/10	11:00
LX6MX	007	7	04/06/10	11:00
LX6M1	008	8	04/06/10	11:00

NOTE(S) :

- The analytical results of the samples listed above are presented on the following pages.
- All calculations are performed before rounding to avoid round-off errors in calculated results.
- Results noted as "ND" were not detected at or above the stated limit.
- This report must not be reproduced, except in full, without the written approval of the laboratory.
- Results for the following parameters are never reported on a dry weight basis: color, corrosivity, density, flashpoint, ignitability, layers, odor, paint filter test, pH, porosity pressure, reactivity, redox potential, specific gravity, spot tests, solids, solubility, temperature, viscosity, and weight.

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH

Lot Number: COD190422

Client Name: Safety-Kleen Systems, Inc.

Date Received: 4/8/2010

Matrix: SOLID

Date Sampled: 4/6/2010

GC/MS Volatile Organics in TCLP Leachate

Client Sample ID: 1	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	001			mg/L	mg/L	mg/L
D029 1,1-Dichloroethene		4/22/2010	SW846 8260B	0.7	0.043	<0.20
D028 1,2-Dichloroethane		4/22/2010	SW846 8260B	0.5	0.038	<0.20
D027 1,4-Dichlorobenzene		4/22/2010	SW846 8260B	7.5	0.021	<0.20
D018 Benzene		4/22/2010	SW846 8260B	0.5	0.040	<0.20
D019 Carbon tetrachloride		4/22/2010	SW846 8260B	0.5	0.043	<0.20
D021 Chlorobenzene		4/22/2010	SW846 8260B	100	0.021	<0.20
D022 Chloroform		4/22/2010	SW846 8260B	8	0.040	<0.20
D035 Methyl ethyl ketone		4/22/2010	SW846 8260B	200	0.043	<0.20
D039 Tetrachloroethene		4/22/2010	SW846 8260B	0.7	0.033	<0.20
D040 Trichloroethene		4/22/2010	SW846 8260B	0.5	0.032	<0.20
D043 Vinyl chloride		4/22/2010	SW846 8260B	0.2	0.052	<0.20
Client Sample ID: 2	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	002			mg/L	mg/L	mg/L
D029 1,1-Dichloroethene		4/22/2010	SW846 8260B	0.7	0.043	<0.20
D028 1,2-Dichloroethane		4/22/2010	SW846 8260B	0.5	0.038	<0.20
D027 1,4-Dichlorobenzene		4/22/2010	SW846 8260B	7.5	0.021	<0.20
D018 Benzene		4/22/2010	SW846 8260B	0.5	0.040	<0.20
D019 Carbon tetrachloride		4/22/2010	SW846 8260B	0.5	0.043	<0.20
D021 Chlorobenzene		4/22/2010	SW846 8260B	100	0.021	<0.20
D022 Chloroform		4/22/2010	SW846 8260B	8	0.040	<0.20
D035 Methyl ethyl ketone		4/22/2010	SW846 8260B	200	0.043	<0.20
D039 Tetrachloroethene		4/22/2010	SW846 8260B	0.7	0.033	<0.20

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH

Lot Number: COD190422

Client Name: Safety-Kleen Systems, Inc.

Date Received: 4/8/2010

Matrix: SOLID

Date Sampled: 4/6/2010

GC/MS Volatile Organics in TCLP Leachate

Client Sample ID: 2	Sample Number	Analysis Date	Method Reference	Reg Limit mg/L	MDL mg/L	Result mg/L
EPA Waste # Analyte	002					
D040 Trichloroethene		4/22/2010	SW846 8260B	0.5	0.032	<0.20
D043 Vinyl chloride		4/22/2010	SW846 8260B	0.2	0.052	<0.20
Client Sample ID: 3	Sample Number	Analysis Date	Method Reference	Reg Limit mg/L	MDL mg/L	Result mg/L
EPA Waste # Analyte	003					
D029 1,1-Dichloroethene		4/22/2010	SW846 8260B	0.7	0.043	<0.20
D028 1,2-Dichloroethane		4/22/2010	SW846 8260B	0.5	0.038	<0.20
D027 1,4-Dichlorobenzene		4/22/2010	SW846 8260B	7.5	0.021	<0.20
D018 Benzene		4/22/2010	SW846 8260B	0.5	0.040	<0.20
D019 Carbon tetrachloride		4/22/2010	SW846 8260B	0.5	0.043	<0.20
D021 Chlorobenzene		4/22/2010	SW846 8260B	100	0.021	<0.20
D022 Chloroform		4/22/2010	SW846 8260B	6	0.040	<0.20
D035 Methyl ethyl ketone		4/22/2010	SW846 8260B	200	0.043	<0.20
D039 Tetrachloroethene		4/22/2010	SW846 8260B	0.7	0.033	<0.20
D040 Trichloroethene		4/22/2010	SW846 8260B	0.5	0.032	<0.20
D043 Vinyl chloride		4/22/2010	SW846 8260B	0.2	0.052	<0.20
Client Sample ID: 4	Sample Number	Analysis Date	Method Reference	Reg Limit mg/L	MDL mg/L	Result mg/L
EPA Waste # Analyte	004					
D029 1,1-Dichloroethene		4/22/2010	SW846 8260B	0.7	0.043	<0.20
D028 1,2-Dichloroethane		4/22/2010	SW846 8260B	0.5	0.038	<0.20
D027 1,4-Dichlorobenzene		4/22/2010	SW846 8260B	7.5	0.021	<0.20
D018 Benzene		4/22/2010	SW846 8260B	0.5	0.040	<0.20
D019 Carbon tetrachloride		4/22/2010	SW846 8260B	0.5	0.043	<0.20

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH
 Client Name: Safety-Kleen Systems, Inc.
 Matrix: SOLID

Lot Number: C0D190422
 Date Received: 4/8/2010
 Date Sampled: 4/6/2010

GC/MS Volatile Organics in TCLP Leachate

Client Sample ID: 4	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	004			mg/L	mg/L	mg/L
D021 Chlorobenzene		4/22/2010	SW846 8260B	100	0.021	<0.20
D022 Chloroform		4/22/2010	SW846 8260B	6	0.040	<0.20
D036 Methyl ethyl ketone		4/22/2010	SW846 8260B	200	0.043	<0.20
D039 Tetrachloroethene		4/22/2010	SW846 8260B	0.7	0.033	<0.20
D040 Trichloroethene		4/22/2010	SW846 8260B	0.5	0.032	<0.20
D043 Vinyl chloride		4/22/2010	SW846 8260B	0.2	0.052	<0.20
Client Sample ID: 5	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	005			mg/L	mg/L	mg/L
D029 1,1-Dichloroethene		4/22/2010	SW846 8260B	0.7	0.043	<0.20
D028 1,2-Dichloroethane		4/22/2010	SW846 8260B	0.5	0.038	<0.20
D027 1,4-Dichlorobenzene		4/22/2010	SW846 8260B	7.5	0.021	<0.20
D018 Benzene		4/22/2010	SW846 8260B	0.5	0.040	<0.20
D019 Carbon tetrachloride		4/22/2010	SW846 8260B	0.5	0.043	<0.20
D021 Chlorobenzene		4/22/2010	SW846 8260B	100	0.021	<0.20
D022 Chloroform		4/22/2010	SW846 8260B	6	0.040	<0.20
D036 Methyl ethyl ketone		4/22/2010	SW846 8260B	200	0.043	<0.20
D039 Tetrachloroethene		4/22/2010	SW846 8260B	0.7	0.033	<0.20
D040 Trichloroethene		4/22/2010	SW846 8260B	0.5	0.032	<0.20
D043 Vinyl chloride		4/22/2010	SW846 8260B	0.2	0.052	<0.20
Client Sample ID: 6	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	006			mg/L	mg/L	mg/L
D029 1,1-Dichloroethene		4/22/2010	SW846 8260B	0.7	0.043	<0.20

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH
 Client Name: Safety-Kleen Systems, Inc.
 Matrix: SOLID

Lot Number: COD190422
 Date Received: 4/8/2010
 Date Sampled: 4/6/2010

GC/MS Volatile Organics in TCLP Leachate

Client Sample ID: 6	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	006			mg/L	mg/L	mg/L
D028 1,2-Dichloroethane		4/22/2010	SW846 8260B	0.5	0.038	<0.20
D027 1,4-Dichlorobenzene		4/22/2010	SW846 8260B	7.5	0.021	<0.20
D018 Benzene		4/22/2010	SW846 8260B	0.5	0.040	<0.20
D019 Carbon tetrachloride		4/22/2010	SW846 8260B	0.5	0.043	<0.20
D021 Chlorobenzene		4/22/2010	SW846 8260B	100	0.021	<0.20
D022 Chloroform		4/22/2010	SW846 8260B	8	0.040	<0.20
D035 Methyl ethyl ketone		4/22/2010	SW846 8260B	200	0.043	<0.20
D039 Tetrachloroethene		4/22/2010	SW846 8260B	0.7	0.033	<0.20
D040 Trichloroethene		4/22/2010	SW846 8260B	0.5	0.032	<0.20
D043 Vinyl chloride		4/22/2010	SW846 8260B	0.2	0.052	<0.20
Client Sample ID: 7	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	007			mg/L	mg/L	mg/L
D029 1,1-Dichloroethene		4/22/2010	SW846 8260B	0.7	0.043	<0.20
D028 1,2-Dichloroethane		4/22/2010	SW846 8260B	0.5	0.038	<0.20
D027 1,4-Dichlorobenzene		4/22/2010	SW846 8260B	7.5	0.021	<0.20
D018 Benzene		4/22/2010	SW846 8260B	0.5	0.040	<0.20
D019 Carbon tetrachloride		4/22/2010	SW846 8260B	0.5	0.043	<0.20
D021 Chlorobenzene		4/22/2010	SW846 8260B	100	0.021	<0.20
D022 Chloroform		4/22/2010	SW846 8260B	8	0.040	<0.20
D035 Methyl ethyl ketone		4/22/2010	SW846 8260B	200	0.043	<0.20
D039 Tetrachloroethene		4/22/2010	SW846 8260B	0.7	0.033	<0.20
D040 Trichloroethene		4/22/2010	SW846 8260B	0.5	0.032	<0.20

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH
 Client Name: Safety-Kleen Systems, Inc.
 Matrix: SOLID

Lot Number: C0D190422
 Date Received: 4/8/2010
 Date Sampled: 4/6/2010

GC/MS Volatile Organics in TCLP Leachate

Client Sample ID: 7	Sample Number	Analysis Date	Method Reference	Reg Limit mg/L	MDL mg/L	Result mg/L
EPA Waste # Analyte	007					
D043 Vinyl chloride		4/22/2010	SW846 8260B	0.2	0.052	<0.20
Client Sample ID: 8	Sample Number	Analysis Date	Method Reference	Reg Limit mg/L	MDL mg/L	Result mg/L
EPA Waste # Analyte	008					
D029 1,1-Dichloroethene		4/25/2010	SW846 8260B	0.7	0.043	<0.20
D028 1,2-Dichloroethane		4/25/2010	SW846 8260B	0.5	0.038	<0.20
D027 1,4-Dichlorobenzene		4/25/2010	SW846 8260B	7.5	0.021	<0.20
D018 Benzene		4/25/2010	SW846 8260B	0.5	0.040	<0.20
D019 Carbon tetrachloride		4/25/2010	SW846 8260B	0.5	0.043	<0.20
D021 Chlorobenzene		4/25/2010	SW846 8260B	100	0.021	<0.20
D022 Chloroform		4/25/2010	SW846 8260B	8	0.040	<0.20
D035 Methyl ethyl ketone		4/25/2010	SW846 8260B	200	0.043	<0.20
D039 Tetrachloroethene		4/25/2010	SW846 8260B	0.7	0.033	<0.20
D040 Trichloroethene		4/25/2010	SW846 8260B	0.5	0.032	<0.20
D043 Vinyl chloride		4/25/2010	SW846 8260B	0.2	0.052	<0.20

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH

Lot Number: C0D190422

Client Name: Safety-Kleen Systems, Inc.

Date Received: 4/8/2010

Matrix: SOLID

Date Sampled: 4/6/2010

PCBs (8082)

Client Sample ID: 1	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	001			ug/kg	ug/kg	ug/kg
Aroclor 1016		4/21/2010	SW846 8082		2.5	<17
Aroclor 1221		4/21/2010	SW846 8082		3.1	<17
Aroclor 1232		4/21/2010	SW846 8082		2.8	<17
Aroclor 1242		4/21/2010	SW846 8082		2.7	<17
Aroclor 1248		4/21/2010	SW846 8082		1.8	<17
Aroclor 1254		4/21/2010	SW846 8082		2.3	<17
Aroclor 1260		4/21/2010	SW846 8082		2.3	<17
Aroclor 1262		4/21/2010	SW846 8082		3.8	<17
Aroclor 1268		4/21/2010	SW846 8082		2.1	<17
Client Sample ID: 2	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	002			ug/kg	ug/kg	ug/kg
Aroclor 1016		4/21/2010	SW846 8082		2.5	<17
Aroclor 1221		4/21/2010	SW846 8082		3.1	<17
Aroclor 1232		4/21/2010	SW846 8082		2.8	<17
Aroclor 1242		4/21/2010	SW846 8082		2.7	<17
Aroclor 1248		4/21/2010	SW846 8082		1.8	<17
Aroclor 1254		4/21/2010	SW846 8082		2.3	<17
Aroclor 1260		4/21/2010	SW846 8082		2.3	<17
Aroclor 1262		4/21/2010	SW846 8082		3.8	<17
Aroclor 1268		4/21/2010	SW846 8082		2.1	<17
Client Sample ID: 3	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	003			ug/kg	ug/kg	ug/kg

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH
 Client Name: Safety-Kleen Systems, Inc.
 Matrix: SOLID

Lot Number: C0D190422
 Date Received: 4/8/2010
 Date Sampled: 4/6/2010

PCBs (8082)

Client Sample ID: 3	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	003			ug/kg	ug/kg	ug/kg
Aroclor 1016		4/21/2010	SW846 8082		2.5	<17
Aroclor 1221		4/21/2010	SW846 8082		3.1	<17
Aroclor 1232		4/21/2010	SW846 8082		2.8	<17
Aroclor 1242		4/21/2010	SW846 8082		2.7	<17
Aroclor 1248		4/21/2010	SW846 8082		1.8	<17
Aroclor 1254		4/21/2010	SW846 8082		2.3	<17
Aroclor 1260		4/21/2010	SW846 8082		2.3	<17
Aroclor 1262		4/21/2010	SW846 8082		3.6	<17
Aroclor 1268		4/21/2010	SW846 8082		2.1	<17
Client Sample ID: 4	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	004			ug/kg	ug/kg	ug/kg
Aroclor 1016		4/21/2010	SW846 8082		2.5	<17
Aroclor 1221		4/21/2010	SW846 8082		3.2	<17
Aroclor 1232		4/21/2010	SW846 8082		2.9	<17
Aroclor 1242		4/21/2010	SW846 8082		2.7	<17
Aroclor 1248		4/21/2010	SW846 8082		1.8	<17
Aroclor 1254		4/21/2010	SW846 8082		2.4	<17
Aroclor 1260		4/21/2010	SW846 8082		2.4	<17
Aroclor 1262		4/21/2010	SW846 8082		3.7	<17
Aroclor 1268		4/21/2010	SW846 8082		2.1	<17
Client Sample ID: 5	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	005			ug/kg	ug/kg	ug/kg

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH

Lot Number: COD190422

Client Name: Safety-Kleen Systems, Inc.

Date Received: 4/8/2010

Matrix: SOLID

Date Sampled: 4/6/2010

PCBs (8082)

Client Sample ID: 5	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	005			ug/kg	ug/kg	ug/kg
Aroclor 1016		4/21/2010	SW846 8082		2.4	<16
Aroclor 1221		4/21/2010	SW846 8082		3.1	<16
Aroclor 1232		4/21/2010	SW846 8082		2.8	<16
Aroclor 1242		4/21/2010	SW846 8082		2.7	<16
Aroclor 1248		4/21/2010	SW846 8082		1.5	<16
Aroclor 1254		4/21/2010	SW846 8082		2.3	<16
Aroclor 1260		4/21/2010	SW846 8082		2.3	<16
Aroclor 1262		4/21/2010	SW846 8082		3.6	<16
Aroclor 1268		4/21/2010	SW846 8082		2.1	<16
Client Sample ID: 6	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	006			ug/kg	ug/kg	ug/kg
Aroclor 1016		4/21/2010	SW846 8082		2.4	<16
Aroclor 1221		4/21/2010	SW846 8082		3.1	<16
Aroclor 1232		4/21/2010	SW846 8082		2.8	<16
Aroclor 1242		4/21/2010	SW846 8082		2.7	<16
Aroclor 1248		4/21/2010	SW846 8082		1.5	<16
Aroclor 1254		4/21/2010	SW846 8082		2.3	<16
Aroclor 1260		4/21/2010	SW846 8082		2.3	<16
Aroclor 1262		4/21/2010	SW846 8082		3.6	<16
Aroclor 1268		4/21/2010	SW846 8082		2.1	<16
Client Sample ID: 7	Sample Number	Analysis Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	007			ug/kg	ug/kg	ug/kg

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH

Lot Number:

C0D190422

Client Name: Safety-Kleen Systems, Inc.

Date Received:

4/8/2010

Matrix: SOLID

Date Sampled:

4/6/2010

PCBs (8082)

Client Sample ID: 7	Sample Number	Analyte Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	007			ug/kg	ug/kg	ug/kg
Aroclor 1016		4/21/2010	SW846 8082		2.5	<17
Aroclor 1221		4/21/2010	SW846 8082		3.1	<17
Aroclor 1232		4/21/2010	SW846 8082		2.8	<17
Aroclor 1242		4/21/2010	SW846 8082		2.7	<17
Aroclor 1248		4/21/2010	SW846 8082		1.8	<17
Aroclor 1254		4/21/2010	SW846 8082		2.3	<17
Aroclor 1260		4/21/2010	SW846 8082		2.3	<17
Aroclor 1262		4/21/2010	SW846 8082		3.6	<17
Aroclor 1268		4/21/2010	SW846 8082		2.1	<17
Client Sample ID: 8	Sample Number	Analyte Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	008			ug/kg	ug/kg	ug/kg
Aroclor 1016		4/21/2010	SW846 8082		2.4	<16
Aroclor 1221		4/21/2010	SW846 8082		3.1	<16
Aroclor 1232		4/21/2010	SW846 8082		2.8	<16
Aroclor 1242		4/21/2010	SW846 8082		2.8	<16
Aroclor 1248		4/21/2010	SW846 8082		1.5	<16
Aroclor 1254		4/21/2010	SW846 8082		2.3	<16
Aroclor 1260		4/21/2010	SW846 8082		2.3	<16
Aroclor 1262		4/21/2010	SW846 8082		3.5	<16
Aroclor 1268		4/21/2010	SW846 8082		2.1	<16

SK,Cust: GEORGIA PACIFIC

517601/1-8

Lab Name: TESTAMERICA PITTSBURGH
 Client Name: Safety-Kleen Systems, Inc.
 Matrix: SOLID

Lot Number: C0D190422
 Date Received: 4/8/2010
 Date Sampled: 4/6/2010

General Chemistry

Client Sample ID: 1 EPA Waste # Analyte	Sample Number 001	Analysis Date	Method Reference	Reg Limit %	MDL %	Result %
Percent Solids		4/24/2010	SM20 2540G		0.0	91.0
Client Sample ID: 2 EPA Waste # Analyte	Sample Number 002	Analysis Date	Method Reference	Reg Limit %	MDL %	Result %
Percent Solids		4/24/2010	SM20 2540G		0.0	77.6
Client Sample ID: 3 EPA Waste # Analyte	Sample Number 003	Analysis Date	Method Reference	Reg Limit %	MDL %	Result %
Percent Solids		4/24/2010	SM20 2540G		0.0	70.5
Client Sample ID: 4 EPA Waste # Analyte	Sample Number 004	Analysis Date	Method Reference	Reg Limit %	MDL %	Result %
Percent Solids		4/24/2010	SM20 2540G		0.0	77.8
Client Sample ID: 5 EPA Waste # Analyte	Sample Number 005	Analysis Date	Method Reference	Reg Limit %	MDL %	Result %
Percent Solids		4/24/2010	SM20 2540G		0.0	77.1
Client Sample ID: 6 EPA Waste # Analyte	Sample Number 006	Analysis Date	Method Reference	Reg Limit %	MDL %	Result %
Percent Solids		4/24/2010	SM20 2540G		0.0	93.3
Client Sample ID: 7 EPA Waste # Analyte	Sample Number 007	Analysis Date	Method Reference	Reg Limit %	MDL %	Result %
Percent Solids		4/24/2010	SM20 2540G		0.0	90.8
Client Sample ID: 8 EPA Waste # Analyte	Sample Number 008	Analysis Date	Method Reference	Reg Limit %	MDL %	Result %
Percent Solids		4/24/2010	SM20 2540G		0.0	94.3

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratories, Inc.

ANALYTICAL REPORT

PROJECT NO. 517601/SOIL 2-2

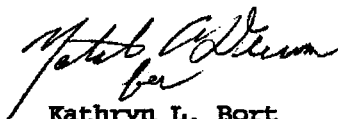
SK, Cust: GEORGIA PACIFIC

Lot #: C0D200468

Safety-Kleen

Safety-Kleen Systems, Inc
PO Box 7813
Ocala, FL 34478-7813

TESTAMERICA LABORATORIES, INC.



Kathryn L. Bort
Project Manager

April 28, 2010

CASE NARRATIVE

Safety-Kleen

Lot # C0D200468

Sample Receiving:

TestAmerica's Pittsburgh laboratory received one sample on April 20, 2010. The sample was received at 3.6°C.

Metals:

There were no problems associated with the analysis.

TCLP Metals:

There were no problems associated with the analysis.

General Chemistry:

There were no problems associated with the analysis.



SAMPLE CHAIN-OF-CUSTODY RECORD

TestAmerica
Environmental Services

301 Alpha Drive
Pittsburgh, PA 15238
412.963.7058

COLLECTION INFORMATION

SAMPLE ID #	GENERATOR NAME & LOCATION	DATE	TIME	DESCRIPTION OF SAMPLE	NO. OF CONTAINERS & SIZE	SIGNATURE OF COLLECTOR
2-2	Georgian Pacific Murdock St Oshkosh WI 54901	4-19-10	12:30	Soil	1 qt	[Signature]
Was sample kept chilled until relinquished for shipment to lab?				(Circle One) YES NO		

If No, Explain:

ANALYSIS REQUEST (PLACE CHECKS BY TESTS REQUIRED)

☐ TCLP Volatiles (SPN 570607)	☐ Total Metals RCRA 8 (SPN 570606)	☐ Total Petroleum Hydrocarbons (TPH) (SPN 570617)
☐ TCLP Semivolatiles - Aq/solids (SPN 570608)	☐ Total Cyanide for D063 (SPN 570614)	☐ Total Organic Halogens (TOX) (SPN 570625)
☐ TCLP Semivolatiles - Organics (SPN 570609)	☐ Total Sulfide for D063 (SPN 570615)	☐ Gasoline Range Organics (GRO) (SPN 570626)
☒ TCLP RCRA Metals (SPN 570605)	☐ pH/Corrosivity for D002 (SPN 570612)	☐ Diesel Range Organics (DRO) (SPN 570629)
☐ TCLP Pesticides (SPN 570610)	☐ Paint Filter (SPN 570621)	
☐ TCLP Herbicides (SPN 570611)	☐ Specific Gravity/Bulk Density (SPN 570618)	Branch #:
☐ Biochemical Oxygen Demand (BOD) (SPN 570628) 29	☐ PCBs (including wipes) (SPN 570620)	Branch Address:
☐ Chemical Oxygen Demand (COD) (SPN 570627)	☐ BTEX (SPN 570619)	
Flashpoint/Ignitability for D001 (SPN 570613)	☐ Heat of Combustion (BTU) (SPN 570622)	Branch Fax #:
Pensky Martins (Temp at Flash)	☐ % Water by Karl Fischer (SPN 570623)	Sales Specialist Name:
SetaFlash (Screen @ <140)	☐ Total Organic Carbon (TOC) (SPN 570624)	Sales Specialist Phone #:
	☐ Oil and Grease (HEM) (SPN 570616)	Email Address:
ADDITIONAL TESTING REQUIREMENTS: ICP Metals Scan		

SAMPLE TRANSFER RECORD

RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE	TIME
[Signature]	4-19-10	1:30	[Signature]	4-20-10	10:20

LAB USE ONLY

TEMPERATURE WHEN RECEIVED 36 °C

SAMPLE KIT OPENED AND CHECKED IN BY Alan AT 10:20 ON 4/20/10

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES NO IF NO, EXPLAIN: NO C.O.C. SEALS ON JARS

METHODS SUMMARY

COD200468

<u>PARAMETER</u>	<u>ANALYTICAL METHOD</u>	<u>PREPARATION METHOD</u>
Mercury in Liquid Waste (Manual Cold-Vapor)	SW846 7470A	SW846 1311/7470
Total Residue as Percent Solids	SM20 2540G	
Trace Inductively Coupled Plasma (ICP) Metals	SW846 6010B	SW846 1311/3010
Trace Inductively Coupled Plasma (ICP) Metals	SW846 6010B	SW846 3050B

References:

SM20 "STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER", 20TH EDITION."

SW846 "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 and its updates.

SK,Cust:GEORGIA PACIFIC

517601/SOIL 2-2

Lab Name: TESTAMERICA PITTSBURGH
 Client Name: Safety-Kleen Systems, Inc.
 Matrix: SOLID

Lot Number: C0D200468
 Date Received: 4/20/2010
 Date Sampled: 4/19/2010

Metals

Client Sample ID: 2-2 SOIL	Sample Number	Analyte Date	Method Reference	Reg Limit	MDL	Result
EPA Waste # Analyte	001			mg/kg	mg/kg	mg/kg
Aluminum		4/23/2010	SW846 6010B		1.1	1600
Antimony		4/23/2010	SW846 6010B		0.16	<1.0
D004 Arsenic		4/23/2010	SW846 6010B		0.22	1.6
D005 Barium		4/23/2010	SW846 6010B		0.050	<20.0
Beryllium		4/23/2010	SW846 6010B		0.015	<0.40
Boron		4/23/2010	SW846 6010B		0.26	<20.0
D006 Cadmium		4/23/2010	SW846 6010B		0.024	<0.50
Calcium		4/28/2010	SW846 6010B		2.0	69100
D007 Chromium		4/23/2010	SW846 6010B		0.085	4.0
Cobalt		4/23/2010	SW846 6010B		0.089	<5.0
Copper		4/23/2010	SW846 6010B		0.34	10.5
Iron		4/23/2010	SW846 6010B		3.0	6300
D008 Lead		4/23/2010	SW846 6010B		0.14	5.0
Magnesium		4/23/2010	SW846 6010B		2.2	42500
Manganese		4/23/2010	SW846 6010B		0.048	154
Molybdenum		4/23/2010	SW846 6010B		0.15	<4.0
Nickel		4/23/2010	SW846 6010B		0.38	6.0
Potassium		4/23/2010	SW846 6010B		42.2	<500
D010 Selenium		4/23/2010	SW846 6010B		0.21	<0.50
Silicon		4/28/2010	SW846 6010B		1.3	172
D011 Silver		4/23/2010	SW846 6010B		0.058	<0.50
Sodium		4/23/2010	SW846 6010B		8.2	<500

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517601/SOIL 2-2

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Lot Number: C0D200468
 Date Received: 4/20/2010
 Date Sampled: 4/19/2010

Metals

Client Sample ID: 2-2 SOIL	Sample Number	Analyte Date	Method Reference	Reg Limit mg/kg	MDL mg/kg	Result mg/kg
EPA Waste # Analyte	001					
Strontium		4/23/2010	SW846 6010B		0.013	29.2
Thallium		4/23/2010	SW846 6010B		0.21	<1.0
Tin		4/23/2010	SW846 6010B		0.54	<10.0
Titanium		4/23/2010	SW846 6010B		0.41	240
Vanadium		4/23/2010	SW846 6010B		0.19	23.7
Zinc		4/23/2010	SW846 6010B		0.22	21.4

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517601/SOIL 2-2

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Date Received: 4/20/2010
Date Sampled: 4/19/2010

Metals in TCLP Leachate

Client Sample ID: 2-2 SOIL	Sample Number	Analysis Date	Method Reference	Reg. Limit	MDL	Result
EPA Waste # Analyte	001			mg/L	mg/L	mg/L
D009 Mercury		4/27/2010	SW846 7470A	0.2	0.000038	<0.00020
D004 Arsenic		4/27/2010	SW846 6010B	5	0.0022	<0.050
D005 Barium		4/27/2010	SW846 6010B	100	0.00050	<0.20
D006 Cadmium		4/27/2010	SW846 6010B	1	0.00024	<0.050
D007 Chromium		4/27/2010	SW846 6010B	5	0.00084	<0.050
D008 Lead		4/27/2010	SW846 6010B	5	0.0014	<0.050
D010 Selenium		4/27/2010	SW846 6010B	1	0.0021	<0.050
D011 Silver		4/27/2010	SW846 6010B	5	0.00058	<0.050

General Chemistry

Client Sample ID: 2-2 SOIL	Sample Number	Analysis Date	Method Reference	Reg. Limit	MDL	Result
EPA Waste # Analyte	001			%	%	%
Percent Solids		4/24/2010	SM20 2540G		0.0	91.4