

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276 • (217) 782-2829 James R. Thompson Center, 100 West Randolph, Suite 11-300, Chicago, IL 60601 • (312) 814-6026

PAT QUINN, GOVERNOR

John J. Kim, Interim hirector

JUN 1 5 2012

STATE OF ILLINOIS Pollution Control Board

(217) 782-9817 TDD: (217) 782-9143

June 12, 2012

RETURN TO CLERK'S OFFICE

The Honorable Dorothy Gunn, Clerk Illinois Pollution Control Board James R. Thompson Center 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

Re: <u>Illinois Environmental Protection Agency v. Gere Properties, Inc., Perry Ridge Landfill, Inc.,</u>

and Mike Whitlock

IEPA File No. 134-12-AC, 1450105039—Perry County

Dear Clerk Gunn:

Enclosed for filing with the Illinois Pollution Control Board, please find the original and nine true and correct copies of the Administrative Citation Package, consisting of the Administrative Citation, the inspector's Affidavit, and the inspector's Illinois Environmental Protection Agency 811 Solid Waste Landfill Inspection Checklist, issued to the above-referenced respondent(s).

On this date, a copy of the Administrative Citation Package was sent to the Respondent(s) via Certified Mail. As soon as I receive the return receipt, I will promptly file a copy with you, so that the Illinois Pollution Control Board may calculate the thirty-five (35) day appeal period for purposes of entering a default judgment in the event the Respondent(s) fails or elects not to file a petition for review contesting the Administrative Citation.

If you have any questions or concerns, please do not hesitate to contact me at the number above. Thank you for your cooperation.

Sincerely,

Michelle M. Ryan

Assistant Counsel

Enclosures

Rockford = 4302 N. Main St., Rockford, IL 61103 = (815) 987-7760 Elgin = 595 S. State, Elgin, IL 60123 = (847) 608-3131

Bureau of Land - Peoria • 7620 N. University St., Peoria, IL 61614 • (309) 693-5462

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

ADMINISTRATIVE CITATION

RECEIVED CLERK'S OFFICE

JUN 1 5 2012

by Jer

ILLINOIS ENVIRONMENTAL)	Pollution Control Board
PROTECTION AGENCY,)	-1
Complainant,)	AC 13-5
v.)	(IEPA No. 134-12-AC)
GERE PROPERTIES, INC., PERRY RIDGE)	
LANDFILL, INC., and MIKE WHITLOCK,)	
)	
Respondents.)	

NOTICE OF FILING

To: GERE Properties, Inc.

Attn: Patrick Mazza 290 South Main Place

Carol Stream, Illinois 60188-2476

Perry Ridge Landfill, Inc. Attn: Kevin Coughlin 290 South Main Place

Carol Stream, Illinois 60188-2476

Michael Whitlock 6205 Sacred Heart Road DuQuion, Illinois 62832

PLEASE TAKE NOTICE that on this date I mailed for filing with the Clerk of the Pollution Control Board of the State of Illinois the following instrument(s) entitled ADMINISTRATIVE CITATION, AFFIDAVIT, and 811 SOLID WASTE LANDFILL INSPECTION CHECKLIST.

Respectfully submitted,

Michelle M. Ryan Assistant Counsel

Illinois Environmental Protection Agency 1021 North Grand Avenue East P.O. Box 19276 Springfield, Illinois 62794-9276 (217) 782-5544

Dated: June 12, 2012

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD ADMINISTRATIVE CITATION



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY,	<1
Complainant,)) AC) (IEPA No. 134-12-AC)
V.)
GERE PROPERTIES, INC., PERRY RIDGE LANDFILL, INC. and MIKE WHITLOCK,)))
)
Respondents.))

JURISDICTION

This Administrative Citation is issued pursuant to the authority vested in the Illinois Environmental Protection Agency by Section 31.1 of the Illinois Environmental Protection Act, 415 ILCS 5/31.1 (2010).

FACTS

- 1. That Gere Properties, Inc.is the permitted owner, Perry Ridge Landfill, Inc. is the permitted operator, and Mike Whitlock is the certified operator in responsible charge (collectively "Respondents") of a facility located at 6305 Sacred Heart Drive, Du Qioin, Perry County, Illinois.
- 2. That said facility is a sanitary landfill, operating under Illinois Environmental Protection Agency Permit No. 2000-064-LF, and is designated with Site Code No. 1450105039. The facility is commonly known to the Illinois Environmental Protection Agency as Perry Ridge Landfill, Inc.
 - 3. That Respondents have owned/operated said facility at all times pertinent hereto.

4. That on April 18, 2012, Sheila Williams of the Illinois Environmental Protection Agency's Marion Regional Office inspected the above-referenced facility. A copy of her inspection report setting forth the results of said inspection is attached hereto and made a part hereof.

5. That on 6-12-12, Illinois EPA sent this Administrative Citation via Certified 7009 3830 0001 7496 1152

Mail No. 7009 3830 0001 7496 1145

7009 3830 7496 1138

VIOLATIONS

Based upon direct observations made by Sheila Williams during the course of her April 18, 2012 inspection of the above-referenced facility, the Illinois Environmental Protection Agency has determined that Respondents violated the Illinois Environmental Protection Act (hereinafter, the "Act") as follows:

- (1) That Respondents conducted a sanitary landfill in a manner which resulted in uncovered refuse remaining from the previous operating day or at the conclusion of any operating day, a violation of Section 21(o)(5) of the Act, 415 ILCS 5/21 (o)(5) (2010).
- (2) That Respondents conducted a sanitary landfill in a manner which resulted in failure to provide final cover within time limits, a violation of Section 21(o)(6) of the Act, 415 ILCS 5/21 (o)(6) (2010).
- (3) That Respondents caused or allowed water to accumulate in used or waste tires, a violation of Section 55(k)(1) of the Act, 415 ILCS 55(k)(1) (2010).

CIVIL PENALTY

Pursuant to Section 42(b)(4) of the Act, 415 ILCS 5/42(b)(4) (2010), Respondents are subject to a civil penalty of Five Hundred Dollars (\$500.00) for violations of Section 21 (0)(5) and Section 21(0)(6) and pursuant to Section 42(b)(4-5) of the Act, Respondents are subject to a civil penalty of One Thousand Five Hundred Dollars (\$1,500.00) for a violation of Section 55(k)(1), for a total of Two Thousand Five Hundred Dollars (\$2,500.00). If Respondents elect not to petition the Illinois Pollution Control Board, the statutory civil penalty specified above shall be due and payable no later than July 1, 2012, unless otherwise provided by order of the Illinois Pollution Control Board.

If Respondents elect to contest this Administrative Citation by petitioning the Illinois Pollution Control Board in accordance with Section 31.1 of the Act, 415 ILCS 5/31.1 (2010), and if the Illinois Pollution Control Board issues a finding of violation as alleged herein, after an adjudicatory hearing, Respondents shall be assessed the associated hearing costs incurred by the Illinois Environmental Protection Agency and the Illinois Pollution Control Board. Those hearing costs shall be assessed in addition to the statutory civil penalty.

Pursuant to Section 31.1(d)(1) of the Act, 415 ILCS 5/31.1(d)(1) (2010), if Respondents fail to petition or elect not to petition the Illinois Pollution Control Board for review of this Administrative Citation within thirty-five (35) days of the date of service, the Illinois Pollution Control Board shall adopt a final order, which shall include this Administrative Citation and a finding of violation as alleged herein, and shall impose the statutory civil penalty specified above.

When payment is made, Respondents' check shall be made payable to the Illinois Environmental Protection Trust Fund and mailed to the attention of Fiscal Services, Illinois Environmental Protection Agency, 1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276. Along with payment, Respondents shall complete and return the enclosed Remittance Form to ensure proper documentation of payment.

If any civil penalty and/or hearing costs are not paid within the time prescribed by order of the Illinois Pollution Control Board, interest on said penalty and/or hearing costs shall be assessed against the Respondents from the date payment is due up to and including the date that payment is received. The Office of the Illinois Attorney General may be requested to initiate proceedings against Respondents in Circuit Court to collect said penalty and/or hearing costs, plus any interest accrued.

PROCEDURE FOR CONTESTING THIS ADMINISTRATIVE CITATION

Respondents have the right to contest this Administrative Citation pursuant to and in accordance with Section 31.1 of the Act, 415 ILCS 5/31/1 (2010). If Respondents elect to contest this Administrative Citation, then Respondents shall file a signed Petition for Review, including a Notice of Filing, Certificate of Service, and Notice of Appearance, with the Clerk of the Illinois Pollution Control Board, State of Illinois Center, 100 West Randolph, Suite 11-500, Chicago, Illinois 60601. A copy of said Petition for Review shall be filed with the Illinois Environmental Protection Agency's Division of Legal Counsel at 1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276. Section 31.1 of the Act provides that any Petition for Review shall be filed within thirty-five (35) days of the date of service of this Administrative Citation or the Illinois Pollution Control Board shall enter a default judgment against the Respondents.

Date 6/11/12

John J. Kim, Interim Director

Winois Environmental Protection Agency

Prepared by: Susan E. Konzelmann, Legal Assistant

Division of Legal Counsel

1021 North Grand Avenue East

P.O. Box 19276

Springfield, Illinois 62794-9276

(217) 782-5544

REMITTANCE FORM



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY,	3
Complainant,)) AC) (IEPA No. 134-12-AC)
V.)
GERE PROPERTIES, INC., PERRY RIDG LANDFILL, INC. and MIKE WHITLOCK,) E))
Respondents.)

FACILITY: Perry Ridge Landfill SITE CODE NO.: 1450105039

COUNTY: Perry CIVIL PENALTY: \$2,500.00

DATE OF INSPECTION: April 18, 2012

DATE REMITTED:

SS/FEIN NUMBER:

SIGNATURE:

NOTE

Please enter the date of your remittance, your Social Security number (SS) if an individual or Federal Employer Identification Number (FEIN) if a corporation, and sign this Remittance Form. Be sure your check is enclosed and mail, along with Remittance Form, to Illinois Environmental Protection Agency, Attn.: Fiscal Services, P.O. Box 19276, Springfield, Illinois 62794-9276.



JUN 1 5 2012

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

STATE OF ILLINOIS
Pollution Control Board

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY)
Complainant,)
) IEPA DOCKET NO.
v.)
)
)
Respondent.)

AFFIDAVIT

Affiant, Sheila Williams, being first duly sworn, voluntarily deposes and states as follows:

- Affiant is a field inspector employed by the Land Pollution Control Division of the Illinois
 Environmental Protection Agency and has been so employed at all times pertinent hereto.
- 2. On April 18 & 19, 2012, between 9:59 a.m. and 2:30 p.m. and 10:20 a.m. and 2:30 p.m., respectively, Affiant conducted an inspection of a disposal site operated by Perry Ridge Landfill, Inc., located in Perry County, Illinois, and known as Perry Ridge Landfill, Inc. by the Illinois Environmental Protection Agency. Said site has been assigned site code number 1450105039 by the Agency.
- 3. Affiant inspected said Perry Ridge Landfill, Inc. site by an on-site inspection which included walking and photographing the site.

4. As a result of the material actions referred to in paragraph 3 above, Affiant completed the Inspection Report form attached hereto and made a part hereof, which, to the best of Affiant's knowledge and belief, is an accurate representation of Affiant's observations and factual conclusions with respect to said Perry Ridge Landfill, Inc.

Subscribed and Sworn to before me

this 17th day of May, 2012

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SW:cs/48471/5-17-12

OFFICIAL SEAL
GAIL STRICKLIN
Notary Public, State of Illinois
My Commission Expires 08-03-14

ILLINOIS ENVIRONMENTAL PROTECTION AGENCYN 1 5 2012 811 Solid Waste Landfill Inspection Checklist TATE OF ILLINOIS

County: Perry	LPC#: 1450	01050	039	Re	Pollution gion: 7	Control Board - Marion	
Location/Site Name: DuQuoin	/Perry Ridge Landfi	ill, Inc).				
Date: 04/18/2012 Time:	From 9:59 AM	To :	2:18 PM	Previous Inspecti	on Date:	02/28/2012	
Inspector(s): Sheila Williams	-	7	Weather:	sunny, ~75 F.			
No. of Photos Taken: # 29	•			Samples Taken:	Yes#	No 🗌	
Interviewed: M. Whitolock , K.	Greenwood & J. Ha	agene	Fa	cility Phone No.:	(618) 35	7-5599	
Permitted Owner Mailing Address	s		Permitte	ed Operator Mailin	g Address	3	
GERE Properties, Inc.			Perry R	idge Landfill, Inc.			
Attn: Patrick Mazza			Attn: Ke	evin Coughlin			
290 S. Main Place			209 S. Main Place				
Carol Stream, IL 60188			Carol Stream, IL 60188				
Chief Operator Mailing Address			Certified	d Operator Mailing	Address		
Perry Ridge Landfill, Inc.			Perry R	idge Landfill, Inc.			
Attn: Mike Whitlock			Attn: Mike Whitlock				
6305 Sacred Heart Rd.			6305 Sa	acred Heart Rd.			
DuQuoin, IL 62832			DuQuoi	in, IL 62832			
AUTHORIZATION: Significant Modification Permit Initial: 2000-064	OPERATIONAL S Operating Closed-Not Certifie		J s : □	TYPE OF C Existing Landfill	s 814	DN: -Subpart C -Subpart D	
Latest 2011-282, Mod. 23 Exp Date 09/15/2016	Closed-Date Certif			New Landfill	s: 811	-Putres./Chem.	

	SECTION	DESCRIPTION	VIOL
	ILLINO	IS ENVIRONMENTAL PROTECTION ACT REQUIREMENTS	
1.	9(a)	CAUSE, THREATEN OR ALLOW AIR POLLUTION IN ILLINOIS	
2.	9(c)	CAUSE OR ALLOW OPEN BURNING	
3.	12(a)	CAUSE, THREATEN OR ALLOW WATER POLLUTION IN ILLINOIS	
4.	12(d)	CREATE A WATER POLLUTION HAZARD	
5.	12(f)	CAUSE, THREATEN OR ALLOW DISCHARGE WITHOUT OR IN VIOLATION OF AN NPDES PERMIT	
6.	21(a)	CAUSE OR ALLOW OPEN DUMPING	
7.	21(d)	CONDUCT ANY WASTE-STORAGE, WASTE-TREATMENT, OR WASTE-DOPERATION:	ISPOSAL
	(1)	Without a Permit or in Violation of Any Conditions of a Permit (See Permit Provisions)	\boxtimes
	(2)	In Violation of Any Regulations or Standards Adopted by the Board	
8.	21(e)	DISPOSE, TREAT, STORE, OR ABANDON ANY WASTE, OR TRANSPORT ANY WASTE INTO THE STATE AT/TO SITES NOT MEETING REQUIREMENTS OF ACT AND REGULATIONS	
9.	21(f)(1)	CONDUCT ANY HAZARDOUS WASTE-STORAGE, TREATMENT OR DISPOSAL OPERATION WITHOUT A RCRA PERMIT.	

10.	21(0)	CONDUCT A SANITARY LANDFILL OPERATION WHICH RESULTS IN ANY C FOLLOWING CONDITIONS:	OF THE
_	(1)	Refuse in Standing or Flowing Water	
	(2)	Leachate Flows Entering Waters of the State	
	(3)	Leachate Flows Exiting the Landfill Confines	
	(4)	Open Burning of Refuse in Violation of Section 9 of the Act	
	(5)	Uncovered Refuse Remaining From Any Previous Operating Day or at the Conclusion of Any Operating Day	\boxtimes
	(6)	Failure to Provide Final Cover Within Time Limits	\boxtimes
	(7)	Acceptance of Wastes Without Necessary Permits	
	(8)	Scavenging as Defined by Board Regulations	
	(9)	Deposition of Refuse in Any Unpermitted Portion of the Landfill	
	(10)	Acceptance of Special Waste Without a Required Manifest	
	(11)	Failure to Submit Reports Required by Permits or Board Regulations	一百
_	(12)	Failure to Collect and Contain Litter by the End of each Operating Day	-
	(13)	Failure to Submit Any Cost Estimate, Performance Bond or Other Security	$\overline{\Box}$
11.	21(t)	CAUSE OR ALLOW A LATERAL EXPANSION OF A MUNICIPAL SOLID WASTE LANDFILL (MSWLF) UNIT WITHOUT A PERMIT MODIFICATION	
12.	21.6(b)	ACCEPTANCE OF LIQUID USED OIL FOR FINAL DISPOSAL (EFFECTIVE JULY 1, 1996)	
13.	22.01	FAILURE TO SUBMIT ANNUAL NONHAZARDOUS SPECIAL WASTE	
14.	22.17	LANDFILL POST-CLOSURE CARE	
	(a)	Failure to Monitor Gas, Water, Settling	
	(b)	Failure to Take Remedial Action	
15.	22.22(c)	ACCEPTANCE OF LANDSCAPE WASTE FOR FINAL DISPOSAL	
16.	22.23(f)(2)	CAUSE OR ALLOW THE DISPOSAL OF ANY LEAD-ACID BATTERY	
17.	22.28(b)	ACCEPTANCE OF WHITE GOODS FOR FINAL DISPOSAL	
18.	55(b)(1)	ACCEPTANCE OF ANY USED OR WASTE TIRE FOR FINAL DISPOSAL (UNLESS LANDFILL MEETS EXEMPTION OF 55(b)(1))	
19.	55(k)	NO PERSON SHALL:	
	(1)	Cause or Allow Water to Accumulate in Used or Waste Tires	Ø
	(4)	Transport Used or Waste Tires in Violation of the Registration and Placarding Requirements	
20.	56.1(a)	CAUSE OR ALLOW THE DISPOSAL OF ANY POTENTIALLY INFECTIOUS MEDICAL WASTE	
	ELECTR	RONIC PRODUCTS RECYCLING AND REUSE ACT REQUIREMENTS	
21.	95(a)	NO PERSON MAY KNOWINGLY CAUSE OR ALLOW THE MIXING OF A COVERED ELECTRONIC DEVICE (CED) OR OTHER LISTED DEVICE WITH MUNICIPAL WASTE THAT IS INTENDED FOR DISPOSAL AT A LANDFILL	
22.	95(b)	NO PERSON MAY KNOWINGLY CAUSE OR ALLOW THE DISPOSAL OF A CED OR OTHER LISTED DEVICE IN A SANITARY LANDFILL	

LPC #: 1450105039 Inspection Date: 4/18/2012

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23.	95(c)	NO PERSON MAY KNOWINGLY CAUSE OR ALLOW THE MIXING OF A CED OR OTHER LISTED DEVICE WITH WASTE THAT IS INTENDED FOR DISPOSAL BY BURNING OR INCINERATION	
24.	95(d)	NO PERSON MAY KNOWINGLY CAUSE OR ALLOW THE BURNING OR INCINERATION OF A CED OR OTHER LISTED DEVICE	
	SOLID W	VASTE SITE OPERATOR CERTIFICATION LAW REQUIREMENTS	
25.	225 ILCS 230/1004	CAUSING OF ALLOWING OPERATION OF A LANDFILL WITHOUT PROPER COMPETENCY CERTIFICATE	
		35 ILLINOIS ADMINISTRATIVE CODE REQUIREMENTS SUBTITLE G	
		PRIOR CONDUCT CERTIFICATION REQUIREMENTS	
22.	745.181	CHIEF OPERATOR REQUIREMENTS	
22	745.201	PRIOR CONDUCT CERTIFICATION PROHIBITIONS	
23.	1	SPECIAL WASTE HAULING REQUIREMENTS	
24.	809.301	REQUIREMENTS FOR DELIVERY OF SPECIAL WASTE TO HAULERS	
25.	809.302(a)	REQUIREMENTS FOR ACCEPTANCE OF SPECIAL WASTE FROM HAULERS	
26.	809.501	MANIFESTS, RECORDS, ACCESS TO RECORDS, REPORTING REQUIREMINAND FORMS	ENTS
	(a)	Delivery of Special Waste to Hauler	
	(g)	Retention of Special Waste Manifests	
		NEW SOLID WASTE LANDFILL REQUIREMENTS	
	PART 811 SUBPART A	GENERAL STANDARDS FOR ALL LANDFILLS	
27.	811.103	SURFACE WATER DRAINAGE	· · · · · · · · · · · · · · · · · · ·
	(a)	Runoff from Disturbed Areas	
	(b)	Diversion of Runoff from Undisturbed Areas	
28.	811.104	SURVEY CONTROL	
28.	811.104	SURVEY CONTROL Boundaries Surveyed and Marked	Π
28.	(a)		
28.	(a) (b)	Boundaries Surveyed and Marked	
28.	(a)	Boundaries Surveyed and Marked Stakes and Monuments Marked	
28.	(a) (b) (c)	Boundaries Surveyed and Marked Stakes and Monuments Marked Stakes and Monuments Inspected	
29.	(a) (b) (c) (d) 811.105	Boundaries Surveyed and Marked Stakes and Monuments Marked Stakes and Monuments Inspected Control Monument Established and Maintained COMPACTION	
	(a) (b) (c) (d) 811.105	Boundaries Surveyed and Marked Stakes and Monuments Marked Stakes and Monuments Inspected Control Monument Established and Maintained	
29.	(a) (b) (c) (d) 811.105 811.106 (a)	Boundaries Surveyed and Marked Stakes and Monuments Marked Stakes and Monuments Inspected Control Monument Established and Maintained COMPACTION DAILY COVER	
29.	(a) (b) (c) (d) 811.105	Boundaries Surveyed and Marked Stakes and Monuments Marked Stakes and Monuments Inspected Control Monument Established and Maintained COMPACTION DAILY COVER Six Inches Soil	

	PART 811 SUBPART C	PUTRESCIBLE AND CHEMICAL WASTE LANDFILL	S
	(g)	Cost Estimates and Financial Assurance Requirements	
	(f)	Closure and Post Closure Care Requirements	
	(e)	Groundwater Monitoring Program Requirements	
	(d)	MSWLF Liquid Restriction Records	
	(c)	Gas Monitoring Records	
	(b)	Load Checking Requirements	
	(a)	Location Restriction Demonstration	
36.	811.112	RECORDKEEPING REQUIREMENTS FOR MSWLF UNITS	
	(d)	Planned Uses of Property at MSWLF Units	
	(c)	Maintenance and Inspection of the Final Cover and Vegetation	
	(b)	Remove All Equipment of Structures	
.	(a)	Procedures After Receipt of Final Volume of Waste	
35.	(g) 811.111	POST-CLOSURE MAINTENANCE	
	(f)	Deed Notation for MSWLF Units	
	(e)	Completion of Closure Activities at MSWLF Units	
	(d)	Initiation of Closure Activities at MSWLF Units	-
	(c)	Written Closure Plan	- -
	(b)	Drainage Ways and Swales Final Configuration	
	(a)	Final Slopes and Contours	
34.	811.110	CLOSURE AND WRITTEN CLOSURE PLAN	
	(b)		
	(a)	Proper Sign Posted	
33	811.109	BOUNDARY CONTROL Access Restricted	
	(c)	Management of Salvagable Materials	
····	(b)	Safe and Sanitary Manner	_ _ _
	(a)	Salvaging Interferes with Operation	
32.	811.108	SALVAGING Salvaging Interfered with Operation	
	(m)	Liquid Restrictions for MSWLF Units	
	(1)	Mud Tracking	
	(k)	Litter Control	
	(i)	Fire Protection	<u> </u>
	(i)	Vector Control	
	(h)	Noise Control	
	(g)	Dust Control	
	(f)	Open Burning	
	(e)	Maintenance	
	(d)	Utilities	
	(c)	Equipment	

37.	811.302	FACILITY LOCATION	
	(c)	Site Screening (Does Not Apply To Part 814-Subpart D Sites)	
38.	811.309	LEACHATE TREATMENT AND DISPOSAL SYSTEM	
	(a)	General Requirements	
	(c)	Standards for On-Site Treatment and Pretreatment	
	(d)	Standards for Leachate Storage System	
	(e)	Standards for Discharge to Off-Site Treatment	
	(f)	Standards for Leachate Recycling Systems	
	(g)	Standards for Leachate Monitoring Systems	
39.	811.310	LANDFILL GAS MONITORING (FOR SITES ACCEPTING PUTRESCIBLE V	VASTE)
	(b)	Location and Design of Gas Monitoring Wells	
•	(c)	Monitoring Frequency for Landfill Gas	
-	(d)	Monitoring Parameters	
40.	811.311	LANDFILL GAS MANAGEMENT SYSTEM (FOR CHEMICAL AND PUTRES LANDFILLS)	CIBLE
	(a)	Conditions for Installation of Gas Management System	
	(b)	Notification and Implementation Requirements	
	(c)	Standards for Gas Venting	
	(d)	Standards for Gas Collection	
41.	811.312	LANDFILL GAS PROCESS AND DISPOSAL SYSTEM	
	(c)	No Unpermitted Gas Discharge	
	(d)	Gas Flow Rate Measurements into Treatment of Combustion Device	
	(e)	Standards for Gas Flares	
	(5)	Standards for On-Site Combustion of Landfill Gas Using Devices Other Than	ПП
	(f)	Flares Gas Transported Off-Site	
	(g)		
42.	811.313	INTERMEDIATE COVER	
	(a)	Requirements for the Application for Intermediate Cover	
	(b)	Runoff and Infiltration Control	
	(c)	Maintenance of Intermediate Cover	
43.	811.314	FINAL COVER SYSTEM (DOES NOT APPLY TO PART 814 SITES THAT H CLOSED, COVERED AND VEGETATED PRIOR TO SEPTEMBER 18, 1990	
	(a)	General Requirements	
	(b)	Standards for Low Permeability Layer	
	(c)	Standards for Final Protective Layer	
44.	811.316	PLUGGING AND SEALING OF DRILL HOLES	
45.	811.321	WASTE PLACEMENT	
	(a)	Phasing of Operations	
	(b)	Initial Waste Placement	
46.	811.322	FINAL SLOPE AND STABILIZATION	
	(a)	Grade Capable of Supporting Vegetation and Minimizing Erosion	
	(b)	Slopes Required to Drain	

	(c)	Vegetation	
	(d)	Structures Built over the Unit	
47.	811.323	LOAD CHECKING PROGRAM	<u> </u>
41.	(a)	Load Checking Program Implemented	
	(b)	Load Checking Program for PCB's at MSWLF Units	
	(c)	Load Checking Program Components	+ =
	(d)	Handling Regulated Hazardous Wastes	
	PART 811 SUBPART D	MANAGEMENT OF SPECIAL WASTES AT LANDFILLS	
48.	811.402	NOTICE TO GENERATORS AND TRANSPORTERS	
49.	811.403	SPECIAL WASTE MANIFESTS REQUIREMENTS	
50 .	811.404	IDENTIFICATION RECORD	
	(a)	Special Waste Profile Identification Sheet	
	(b)	Special Waste Recertification	
51.	811.405	RECORDKEEPING REQUIREMENTS	
52.	811.406	PROCEDURES FOR EXCLUDING REGULATED HAZARDOUS WASTES	
	PART 811 SUBPART G	FINANCIAL ASSURANCE	
53.	811.700	COMPLY WITH FINANCIAL ASSURANCE REQUIREMENTS OF PART 811, SUBPART G	
54.	811.701	UPGRADING FINANCIAL ASSURANCE	
55.	811.704	CLOSURE AND POST-CLOSURE CARE COST ESTIMATES	
56.	811.705	REVISION OF COST ESTIMATE	
		SOLID WASTE FEE SYSTEM REQUIREMENTS	
57.	Part 858 Subpart B	MAINTAINED, RETAINED & SUBMITTED DAILY & MONTHLY SOLID WASTE RECORDS AND QUARTERLY SOLID WASTE SUMMARIES WHERE INCOMING WASTE IS WEIGHED (LIST SPECIFIC SECTION	
58.	Part 858 Subpart C	MAINTAINED, RETAINED & SUBMITTED DAILY & MONTHLY SOLID WASTE RECORDS AND QUARTERLY SOLID WASTE SUMMARIES WHERE INCOMING WASTE IS NOT WEIGHED (LIST SPECIFIC	
		OTHER REQUIREMENTS	
59.	OTHER:	APPARENT VIOLATION OF: () PCB; () CIRCUIT COURT CASE NUMBER: ORDER ENTERED ON:	
60.			
61.	733.111 (35 III. Adm. Code)	A small quantity handler of universal waste is prohibited from the following acts: a) disposing of universal waste.	×
62.	733.113(d) (1)	A small quantity handler of universal waste lamps must contain all lamps in containers or packages that are structurally sound, adequate to prevent	\boxtimes

		breakage, and compatible with the contents of the lamps. Such containers and packages must remain closed and must lack evidence of leakage, spillage, or damage that could cause leakage under reasonably foreseeable conditions.	
63.	733.113(d) (3)	A small quantity handlers of universal waste lamps may treat those lamps for volume reduction at the site where they were generated under the following conditions:	
		A) The lamps must be crushed in a closed system designed and operated in such a manner that any emission of mercury from the crushing system must not exceed 0.1 mg/m3 when measured on the basis of time weighted average over an eight-hour period;	
		B) The handler must provide notification of crushing activity to the Agency quarterly, in a form as provided by the Agency. Such notification must include the following information:	
		i) Name and address of the handler;	
		ii) Estimated monthly amount of lamps crushed; and	
		iii) The technology employed for crushing, including any certification or testing data provided by the manufacturer of the crushing unit verifying that the crushing device achieves the emission controls required in subsection (d)(3)(A) of this Section;	
		C) The handler immediately transfers any material recovered from a spill or leak to a container that meets the requirements of 35 Ill. Adm. Code 722.134, and has available equipment necessary to comply with this requirement;	
		D) The handler ensures that the area in which the lamps are crushed is well-ventilated and monitored to ensure compliance with applicable OSHA exposure levels for mercury;	
		E) The handler ensures that employees crushing lamps are thoroughly familiar with proper waste mercury handling and emergency procedures, including transfer of mercury from containment devices to appropriate containers; and	
		F) The crushed lamps are stored in closed, non-leaking containers that are in good condition (e.g., no severe rusting, apparent structural defects or deterioration), suitable to prevent releases during storage, handling and transportation.	
64.	733.114(e)	Universal waste lamps or a container in which the lamps are contained must be labeled or clearly marked with any one of the following phrases: "Universal Waste—Lamps," "Waste Lamps," or "Used Lamps."	
65.	733.115(c)	A small quantity handler of universal waste that accumulates universal waste must be able to demonstrate the length of time that the universal waste has been accumulated from the date it becomes a waste or is received. The handler may make this demonstration in any of the following ways:	
		Placing the universal waste in a container and marking or labeling the container with the earliest date that any universal waste in the container	

		became a waste or was received;	
		2) Marking or labeling each individual item of universal waste (e.g., each battery or thermostat) with the date it became a waste or was received;	
		Maintaining an on-site inventory system that identifies the date each universal waste became a waste or was received;	
		4) Maintaining an on-site inventory system that identifies the earliest date that any universal waste in a group of universal waste items or a group of containers of universal waste became a waste or was received;	
		5) Placing the universal waste in a specific accumulation area and identifying the earliest date that any universal waste in the area became a waste or was received; or	
		6) Any other method that clearly demonstrates the length of time that the universal waste has been accumulated from the date it became a waste or was received.	
66.	733.116	A small quantity handler of universal waste must inform all employees who handle or have responsibility for managing universal waste. The information must describe proper handling and emergency procedures appropriate to the types of universal waste handled at the facility.	⊠
67.	733.117(a)	A small quantity handler of universal waste must immediately contain all releases of universal waste and other residues from universal waste.	\boxtimes
68.	733.117(b)	A small quantity handler of universal waste must determine whether any material resulting from the release is hazardous waste, and if so, must manage the hazardous waste in compliance with all applicable requirements of 35 III. Adm. Code 702 through 705, and 720 through 728. The handler is considered the generator of the material resulting from the release and must manage it in compliance with 35 III. Adm. Code 722.	
69.	733.118(a)	A small quantity handler of universal waste is prohibited from sending or taking universal waste to a place other than another universal waste handler, a destination facility, or a foreign destination.	\boxtimes

Inspection Date: 4/18/2012

Informational Notes

- 1. [Illinois] Environmental Protection Act: 415 ILCS 5/1 et seq.; and The Electronic Products Recycling and Reuse Act: 415 ILCS 150/5 et seq.
- 2. Illinois Pollution Control Board: 35 III. Adm. Code, Subtitle G.
- 3. Statutory and regulatory references herein are provided for convenience only and should not be construed as legal conclusions of the Agency or as limiting the Agency's statutory or regulatory powers. Requirements of some statutes and regulations cited are in summary format. Full text of requirements can be found in references listed in 1, and 2, above.
- 4. The provisions of subsection (o) of Section 21, subsection (k) of Section 55 of the [Illinois] Environmental Protection Act shall be enforceable either by administrative citation under Section 31.1 of that Act or by complaint under Section 31 of that Act. Violation of the Electronic Products Recycling and Reuse Act shall be enforceable by administrative citation under Section 20(k) of that Act, or referral to the Attorney General, pursuant to Section 20(a) of that Act.
- 5. This inspection was conducted in accordance with Sections 4(c) and 4(d) of the [Illinois] Environmental Protection Act: 415 ILCS 5/4(c) and (d); and Section 20(a) of the Electronic Products Recycling and Reuse Act: 415 ILCS 150/20(a
- 6. Items marked with an "NE" were not evaluated at the time of this inspection.

PERMIT PROVISIONS			
PERMIT NUMBER	DESCRIPTION OF VIOLATION (condition # of permit, page # of permit, and/or page # of approved application)		
2011-282	II,3,e,p7: Operator shall not conduct operations in such a way which results in uncovered refuse remaining from any previous operating day or at the conclusion of any operating day.		
	II,3,f,p7: Operator shall not conduct operations in such a way which results in failure to provide final cover within time limits established by Board regulations.		
	II,5,p7: At the end of each day of operation all exposed waste shall be covered with: clean soil at least 6" thick OR an alternate cover as described.		
	II,7,p9: No later that 60 days after placement of the final lift of waste in any area, the area shall receive a final cover system meeting the design specifications approved in this permit application.		
	II,8,p9: All waste not covered within 60 days of placement with additional waste or final cover shall have an intermediate cover of compacted clean soil with a minimum thickness of one foot applied to it.		
	II,15,p11: Equipment shall be maintained & available for use at the faciltiy during all hours of operation to allow proper operation of the landfill. If breakdowns occur that would prevent proper faciltiy operation, back-up equipment shall be brought into the site.		
	II,24,p12: A permanent sign shall be maintained at the facility entrance containing the information required under 35 IAC, Section 811.109(b)(1)-(5).		
	III,B,4,b:Purchased portland cement, lime, uncontaminated soil, mulch, commercial absorbents, bentonite based products, straw, shredded paper, & diatomaceous earth are not considered waste. All other solidification agents are considered waste & must be managed as such, unless approval for their use as solidification agents has been obtained through one of the beneficial use		

	determination processess described in Section 3.135 & 22.54.
	III,B,11,p20:This permit allows the storage of up to 500 cubic yards of reagents & absorbents to be used in the solidification process. However, storage shall not contribute to a violation of Section 21(a), Section 12, or Section 9 of the [Illinois] Environmental Protection Act.
	III,B,12,p20:Reagents & absorbents shall be stored covered & protected from precipitation events.
	V,8,p23:The operator shall inspect the eastern shore of the Final Cut Lake, which runs along the west side of the faciltiy, monthly, due to its proximity to the landfill & the steep slope. The operator shall repair any eroded areas; promote vegetation on the slope; & maintain the contours of the slope as shown on sheet 2 of the plan sheets included in Permit Application Log No. 2000-064.
	VIII,5,p34:Groundwater monitoring wells shall be easily visible, labeled, with the Illinois EPA monitoring point designations & fitted with padlocked protective covers.
	VIII,9,p35:The following monitoring points are to be used in the groundwater detection monitoring program for this facility (refer to chart in permit).
-	

NARRATIVE INSPECTION REPORT

Date: April 18 & 19, 2012 Time: 9:59 A.M. – 2:18 P.M.

Site Name: Perry Ridge Landfill, Inc. County: Perry

Site Code: #1450105039 Inspector: Sheila Williams

General Remarks

On April 18 & 19, 2012 an inspection was conducted at the Perry Ridge Landfill. Observations of landfill conditions were made on April 18th. Records were reviewed on April 19th. The roadway leading to the site was clear of debris. On the first day, before entering the boundaries of the landfill, a picture was taken of the sign at the gate. The sign exhibited all required information except for the time the facility closes Monday – Friday. Prior to reaching the scale house, a second sign was encountered which mentioned the load checking program as well as a list of wastes that are prohibited. I signed in at the scale house & was told Mike Whitlock, Certified & Chief Operator, was at the face of the landfill.

At the face, I spoke with Kevin Greenwood who said Mr. Whitlock was away from the site but would be returning. Next I spoke with John Hagene who had been operating a piece of large equipment. When asked about people trying to leave prohibited items, he said at the beginning of the year there seemed to be a lot of televisions show up. Currently, their main problem is tires. I was told whenever possible, unacceptable items are returned with the person that delivers them.

Litter fences were in place to the north of the active area. However, as depicted in photos 009 & 010, waste was observed beyond the area of the working face. It was apparent some of the litter had been there from a previous day due to the way dirt had been caked onto & adhered to some of the waste. Also, exposed waste was present in the northwestern & northern areas of the landfill due to the chunk of concrete as seen in photo 004, the way waste was protruding from the erosion gullies as seen in photo 009, and a piece of metal observed in the central bottom portion of photo 011. Photo 013 depicts a leachate popout along the northern area of fill. Mr. Whitlock

confirmed that no additional waste is to be added to the northern area of the landfill. When asked the last time waste was placed in this area, he said three to four months ago. It is apparent the daily cover, intermediate cover & final cover are lacking.

To the west & north of Phase I is Final Cut Lake. Erosion gullies were observed along the western side of the landfill that continued toward Final Cut Lake (refer to photos 017 & 019). Also, large areas lacked vegetation. According to the permit, the operator is to inspect the eastern shore of the Final Cut Lake due to its proximity of the landfill & the steep slope. Repairs are to be made to any eroded areas & vegetation is to be promoted on the slope. Due to the presence of erosion gullies with exposed refuse up gradient of Final Cut Lake, the threat of water pollution was present.

Four solidification containers holding sawdust were observed. Later, Mike Whitlock told me they use the containers to store the absorbents & add the material to be solidified to them. He said he plans to get transfer trailers soon to contain the absorbents until they are needed. At the time of the inspection, no waste was being processed for solidification. Sawdust was on the ground between the two most northern tanks, which resulted in open dumping. The depth of the sawdust was visually estimated to be 6" - 2' deep. On April 20th, Mr. Whitlock emailed two photos that show the sawdust on the ground had been removed. Although covers were present on all solidification containers, a couple of them were dilapidated & none of them were held taut. Also, due to the netting feature of the material of the cover as seen in photo 008, it was apparent it would not protect the absorbent material from precipitation events as required. Shortly after visiting this area, Mike Whitlock arrived & was informed of the apparent violations concerning the solidification operations. Following this, he applied new covers to the containers, but after a second look, it was apparent not all of the covers were secure so as to protect the absorbent material. Also, a tire was observed protruding from the edge of the soil foundation where the solidification containers are located.

While observing the leachate tanks, it was apparent the lever that detects the amount of leachate in the southern tank was not working. The tanks are attached in such a way that their contents will level out equally between them. The gauge on the northern tank was between the 16 & 17 markings. The gauge on the southern tank appeared to be resting on the concrete pad.

Mr. Whitlock said he had recently painted, relabeled & put new locks on the wells. For the monitoring wells that could be observed. This appeared to be the case. Several of the wells were elevated approximately 5' off the main ground level and were not easily visible. A post labeled A217 was apparently next to the A217 gas monitoring well, but the well itself was not observed due to the degree of difficulty that would be necessary to access it. Mr. Whitlock indicated he has been meaning to have several of the wells lowered.

During the inspection, I was not able to locate wells G115, G116 or G117. Mr. Whitlock told me they were not yet required to be installed. He provided a document titled Table 6-4 which was labeled as being revised on 12/15/2010. He indicated that this provides the timing of the installation of the monitoring wells. This document was found in the permit application, 2011-029, dated January 2011. Although submitted, based on the information found in the current permit granted by the Agency, Log 2011-282 Modification 23, this table has not been accepted & incorporated into the current permit.

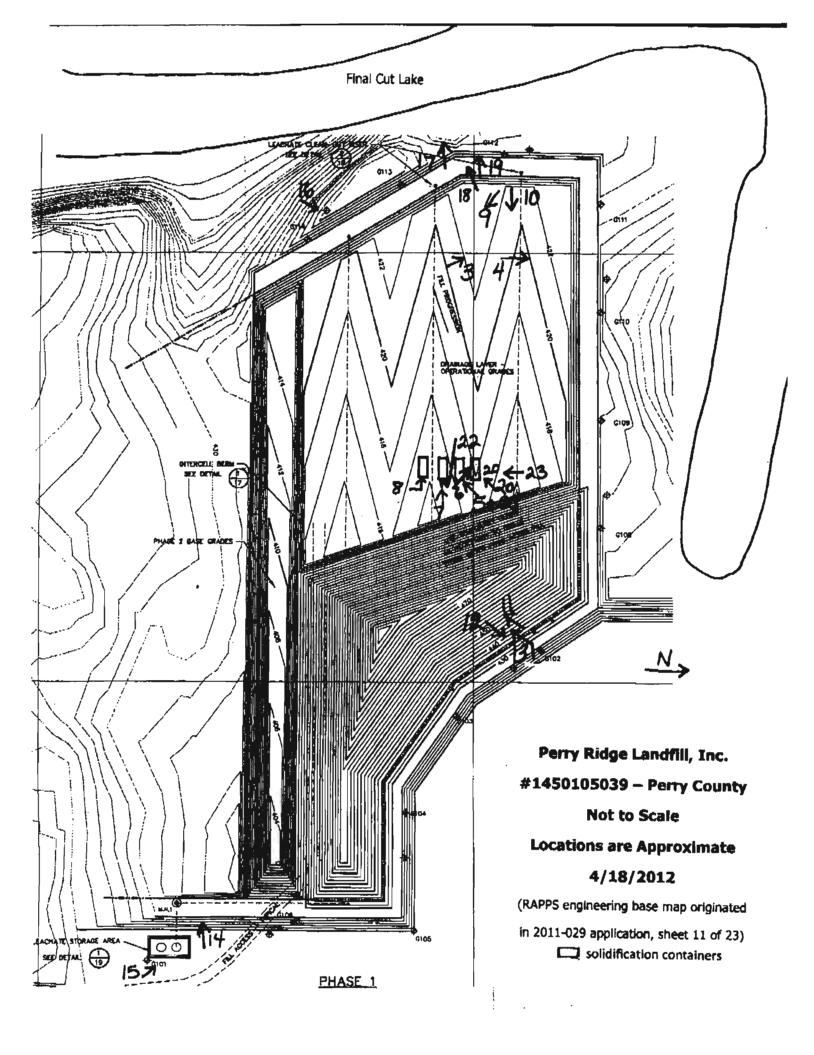
Photo 014 depicts the area of new development in preparation for Phase II. When I asked Mr. Whitlock how soon they plan to begin accepting waste for Phase II, he estimated it would be September or October of this year. A violation is alleged as a result because in accordance with condition 9 of Section VIII of Permit 2000-064, Modification 23, wells G118, G119, G120 & G121 are to be installed, at a minimum of one year prior to placement of waste into Phase II.

General maintenance for the facility's vehicles is done on site. Mr. Whitlock indicated that used fluorescent bulbs are broken & disposed of with the general refuse. This is in violation of the Universal Waste Management regulations as found in 35 Ill. Adm. Code 733. Used oil from vehicles & filters is placed into a drum. However, as required, no label stating "Used Oil" was present. Safety – Kleen, Inc. manages the facility's used oil, used oil filters, parts washer & antifreeze. Vehicle batteries are returned to Rich's Auto in DuQuoin which is where they are purchased. Employee uniforms are laundered by Cintas.

North of the office/garage building were pieces of wood & metal, some metal equipment, an area of stained soil estimated to be approximately 10'x2' in size that appeared to originate from one of several drums, & about 10 tires, a couple of which

were holding water. On April 20th, Mr. Whitlock emailed a photo that showed this area of waste had been cleaned up.

Among the records that were checked were annual reports, random load checks, leachate disposal information, groundwater reports, gas monitoring reports, precertification records (including analytical) for accepted special waste streams & manifests. The facility's records appeared to be in order & current.

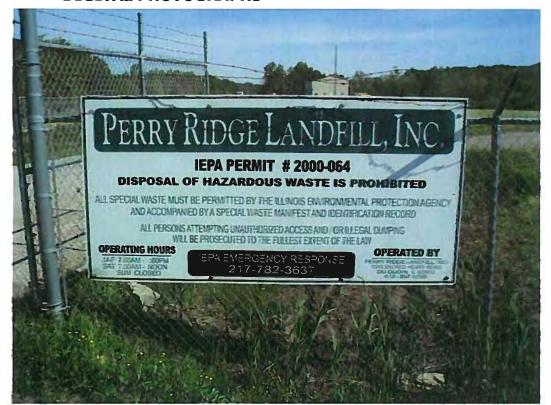


PERRY ROCK ROLL & garage FACILITY BOUNDARY PHASE VI

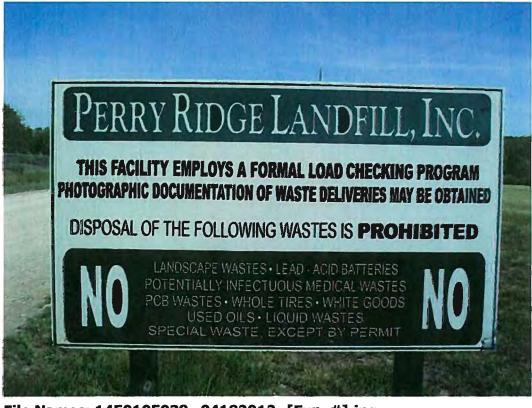
-Perry Ridge Landfill, Inc.
#1450105039 -- Perry County
Not to Scale
Locations are Approximate
4/18/2012

(RAPPS engineering base map originated in 2011-029 application)





Date: 4/18/2012
Time: 9:59 A.M.
Direction: northeast
Photo by: S. Williams
Exposure #: 001
Comments: sign at
entrance



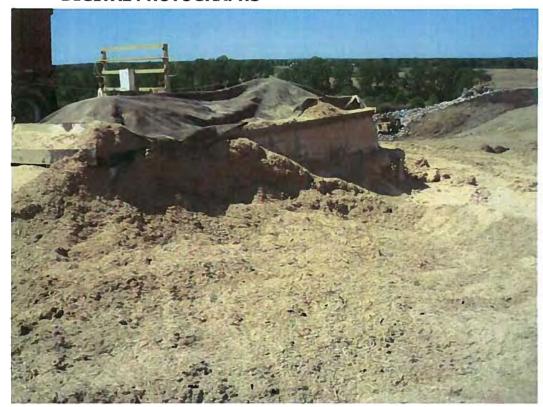
Date: 4/18/2012 Time: 10:00 A.M. Direction: northeast Photo by: S. Williams Exposure #: 002 Comments: sign along road to scales



Date: 4/18/2012
Time: 10:30 A.M.
Direction: northwest
Photo by: S. Williams
Exposure #: 003
Comments: active
face



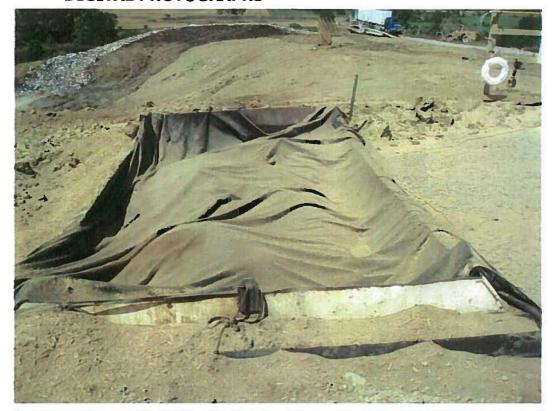




Date: 4/18/2012
Time: 11:02 A.M.
Direction: southwest
Photo by: S. Williams
Exposure #: 005
Comments: sawdust
not covered in
solidification
containers & sawdust
on the ground



Date: 4/18/2012
Time: 11:02 A.M.
Direction: northwest
Photo by: S. Williams
Exposure #: 006
Comments: torn tarp
over solidification
container holding
absorbent & sawdust
on the ground



Date: 4/18/2012
Time: 11:08 A.M.
Direction: west
Photo by: S. Williams
Exposure #: 007
Comments: unsecured
tarp on solidification
container & sawdust
on the ground



Date: 4/18/2012
Time: 11:08 A.M.
Direction: west
Photo by: S. Williams
Exposure #: 008
Comments: torn &
unsecured tarp on
solidification
container

File Names: 1450105039~04182012- [Exp. #].jpg



Date: 4/18/2012
Time: 11:48 A.M.
Direction: southeast
Photo by: S. Williams
Exposure #: 009
Comments: erosion
gullies & litter



Date: 4/18/2012
Time: 11:51 A.M.
Direction: east
Photo by: S. Williams
Exposure #: 010
Comments: litter
beyond litter fences

File Names: 1450105039~04182012- [Exp. #].jpg



Date: 4/18/2012 Time: 12:02 P.M. **Direction: southwest** Photo by: S. Williams Exposure #: 011 **Comments: exposed** refuse amid erosion

gullies



Date: 4/18/2012 Time: 12:06 P.M. **Direction: northeast** Photo by: S. Williams Exposure #: 012 **Comments: erosion**

gullies

File Names: 1450105039~04182012- [Exp. #].jpg

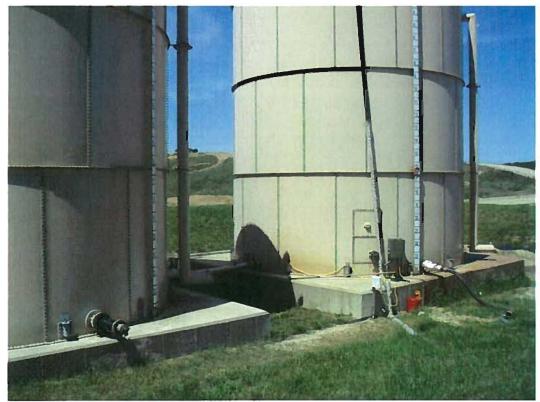


Date: 4/18/2012 Time: 12:09 P.M. Direction: southwest Photo by: S. Williams Exposure #: 013 Comments: leachate

pop out



Date: 4/18/2012 Time: 12:25 P.M. Direction: west Photo by: S. Williams Exposure #: 014 Comments: new cell development



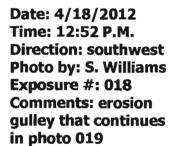
Date: 4/18/2012
Time: 12:28 P.M.
Direction: northwest
Photo by: S. Williams
Exposure #: 015
Comments: gauge on
left tank is broken



Date: 4/18/2012
Time: 12:44 P.M.
Direction: northeast
Photo by: S. Williams
Exposure #: 016
Comments: well not
visible from general
terrain & not easily
accessible

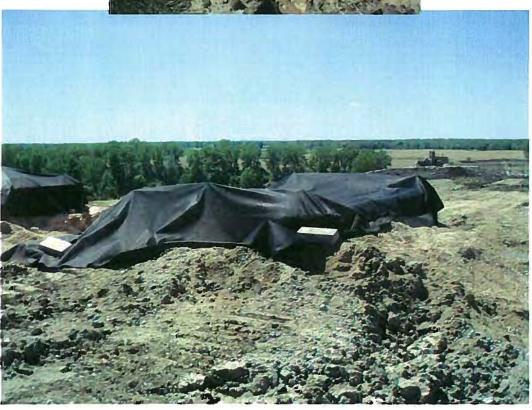


Date: 4/18/2012
Time: 12:49 P.M.
Direction: west
Photo by: S. Williams
Exposure #: 017
Comments: a piece of
trash, erosion gulley
& no vegetation east
of Final Cut Lake





Date: 4/18/2012
Time: 12:53 P.M.
Direction: west
Photo by: S. Williams
Exposure #: 019
Comments:
continuation of photo
018 – gulley leads to
Final Cut Lake



Date: 4/18/2012
Time: 1:37 P.M.
Direction: southwest
Photo by: S. Williams
Exposure #: 020
Comments: new cover

placed on solidification container

File Names: 1450105039~04182012- [Exp. #].jpg

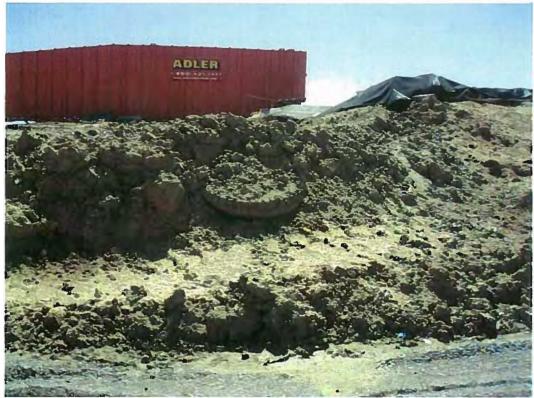


Date: 4/18/2012
Time: 1:38 P.M.
Direction: southwest
Photo by: S. Williams
Exposure #: 021
Comments: new cover
placed over some of
the waste in the
solidification
container



Date: 4/18/2012
Time: 1:39 P.M.
Direction: southwest
Photo by: S. Williams
Exposure #: 022
Comments: new
covers on
solidification
containers

File Names: 1450105039~04182012- [Exp. #].jpg



Date: 4/18/2012
Time: 1:41 P.M.
Direction: south
Photo by: S. Williams
Exposure #: 023
Comments: tire
protruding from
embankment



Date: 4/18/2012
Time: 2:05 P.M.
Direction: southwest
Photo by: S. Williams
Exposure #: 024
Comments: used oil

filters





Date: 4/18/2012
Time: 2:06 P.M.
Direction: northwest
Photo by: S. Williams
Exposure #: 025
Comments: used oil

container



Date: 4/18/2012
Time: 2:07 P.M.
Direction: east
Photo by: S. Williams
Exposure #: 026
Comments: parts
washer & used
antifreeze container



Date: 4/18/2012
Time: 2:13 P.M.
Direction: southeast
Photo by: S. Williams
Exposure #: 027
Comments: wood
debris, drums
(apparently one
leaking what
appeared to be oil),
discolored ground, &
used tires



Date: 4/18/2012
Time: 2:14 P.M.
Direction: east
Photo by: S. Williams
Exposure #: 028
Comments: water in
used tires





Date: 4/18/2012
Time: 2:16 P.M.
Direction: west
Photo by: S. Williams
Exposure #: 029
Comments:
equipment among
vegetation

WWW.CVEERDRIVEILLINOIS.COM



Entity Name	CERT PROPERTIES INC.	File Number	4.124
Status	FG1) 41		
Entity Type	* 0507.984.0	Type of Corp	Di. 1/4 = 1:4; kg
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One Certificate per Transaction:



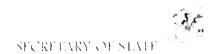
WWW.CYBERDRIVEILLINOIS.COM



Foray Name	PROPERTY REPORT FOR U.S.	Fain Number	28.39.277.2
Status	A-, 11-7F		
Entity Type	BURFORMION	Type of Corp	DOMESTO BOX
Incorporation Date (Domestic)	$\mathcal{V}_{p}\left(\mathbf{Q}_{I};\eta ^{2}e-\right)$	State	REINCHS
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Agent City	CARCA STRLAM	Secretary Name & Address	SHEARANE CHAIR SHEET WHILE SET OF SEC.
Agent Zip	promp	Duration Date	FEHR LOOP
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WWW.CVEERDRIVEILLINOIS.COM



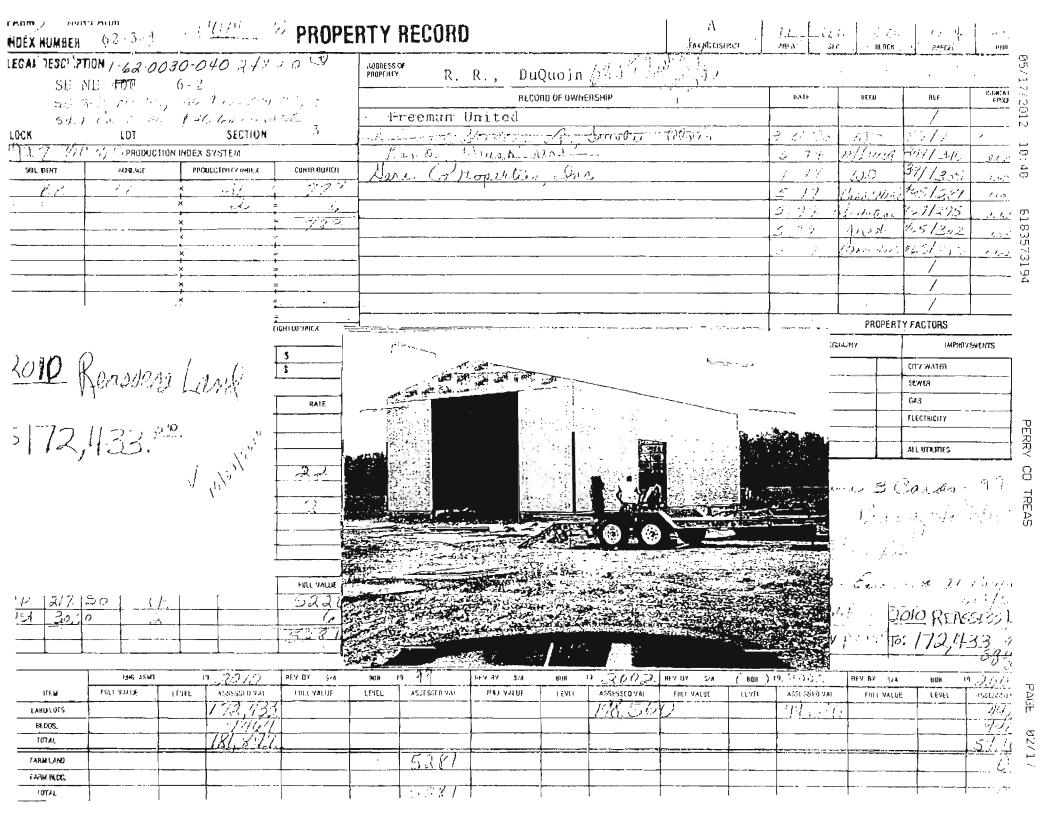
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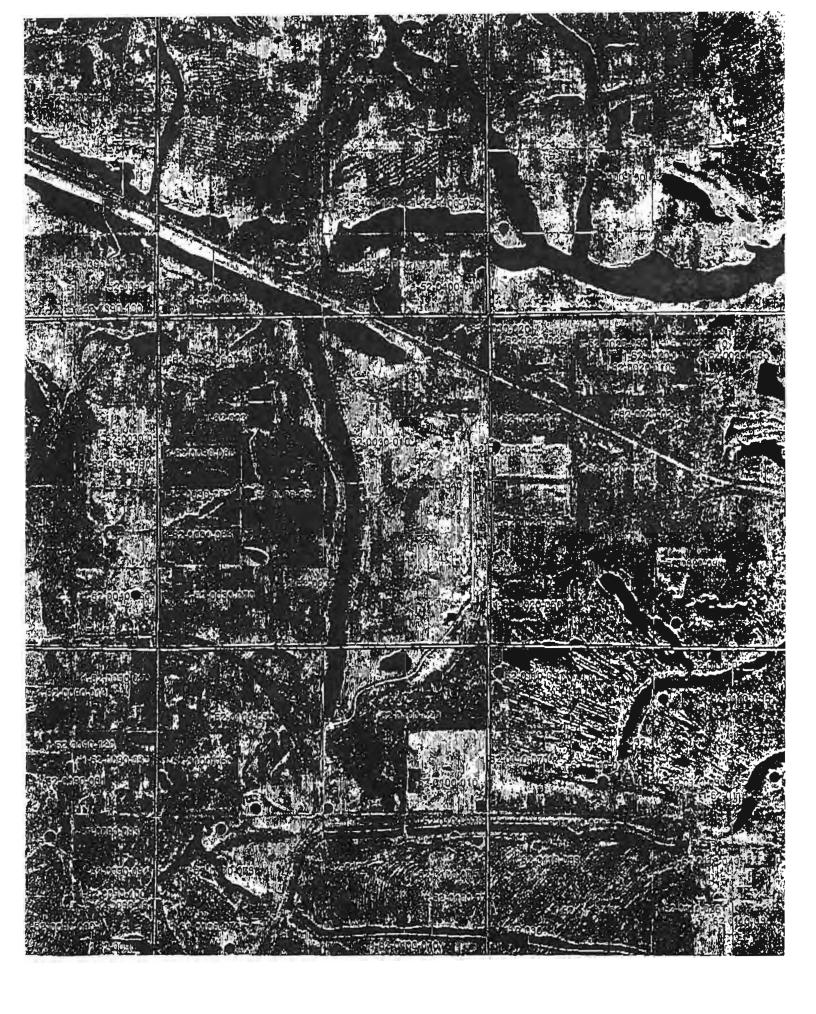
	To:	Sheila Williams	Fax:	618/997-1281	
	From:	Rebecca Tracy, PCSW Ph. 618.357.3267 Fax: 618.357.3194	Date	May 17, 2012	
	Re:	Landfill	Pages:	(including cover s	heet)
	CC:				
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	Remy C	ounty Solid Wasts			
10 mg	beloviac	ay@yahoo.com			

PERRY COUNTY SOLID WASTE MANAGEMENT 3764 STATE TOUTES 13-127 PINCKNEYVILLE, IL 62274



Overnew CAssessment	Alternate Names	rnate History (* All	Attach Name
Board of Review Corrections Exemptions	Name Duc MONTICELLO INVESTMENTS	ument Relationship Status Year Current 2012	Add Name Retire Name Copy Name
Farmland Forfeiture	· No One !		Delete Name
Genealogy Heanngs	Name Detail Last Updated by BATTEAU Last Modified 05/02/201 Ondividual Organization	? Relationship	
CLegal Desc	Org. Name MONTICELLO INVESTMENTS	. Trust Number Comments	
Mobile Homes	Address Foreign Address Foreign Address		
Permits Redemption	290 S MAIN PLACE SUITE 101		
Sales Site Address	City CAROL STREAM State IL Zip 60188	Tax Bill Yes No	
Tax Bill Tax Payments	Phone FAX ()	Change Hotice Yes No Delifiquent Hotice Yes No Exemption Hotice Yes No	
Tax Rates Time Memo	Lending Code This name is associated with 60 parcel entries.		
			* ************************************
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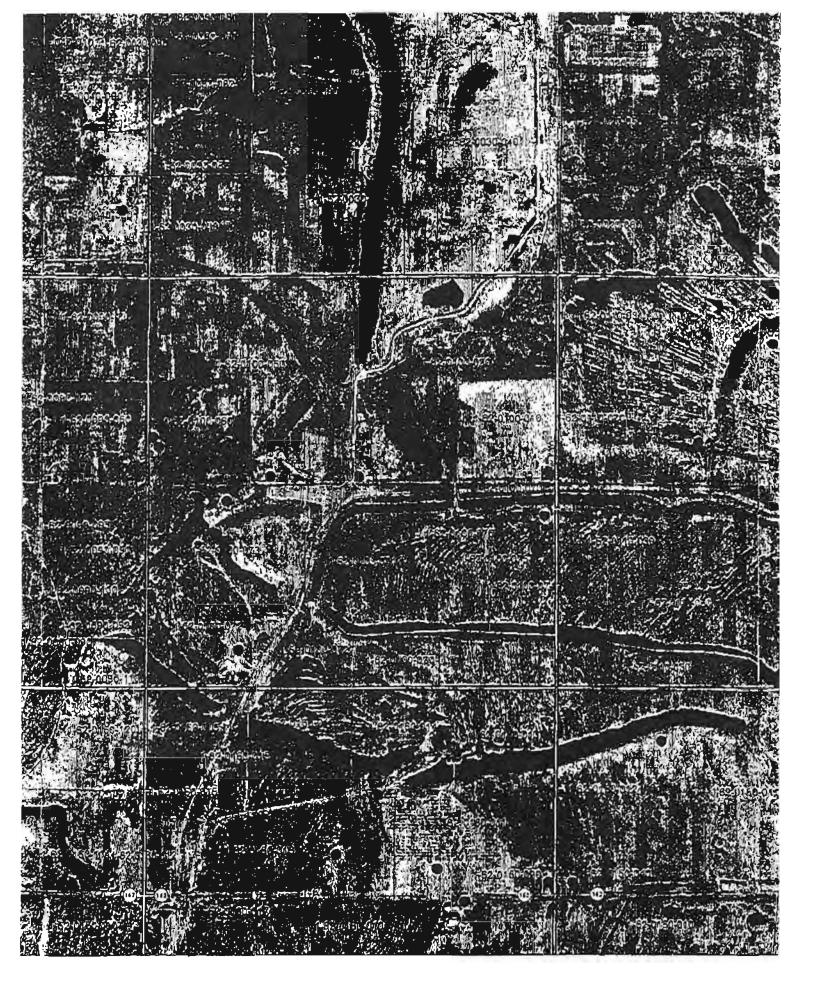
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2012 1-82 0100 020	Active Parcel		 	Parcel Report Find P	Parcel Add Parcel Retire Parcel	
C Overview	C Owner @ Alternate (Owner History Alternate	History " All			
Assessment	Alternate Names	1	1		Attach Name	
Board of Review	Name MONTICELLO INVESTMENTS	Documen	t Relationship	Stelus Year	Add Name	
Corrections			POSENTATION TO A STATE OF	OWNERS. 2012	Retire Name	
Exemptions					Copy Mame	
Farmland					Delete Name	
Forfeiture						
Genealogy	Name Detail Lest Updated by BATTEAU	Last Modified 05/02/2012				
Hearings	O Individual	(Organization	Relation	inship !		
Legal Dasc	Org. Name MONTICELLO INVES		Trust Nu	nedmi		
-Lot / Acres			Corne	ments		
Mobile Homes	Address (Constants)	0		1		
Names	Address () U.S. Address	○ Foreign Address		:	•	
Permits	290 S MAIN PLACE					
Redemption	SMIE 101					
Sales			r Nailing Flags	*. 		
Site Address	City CAROL STREAM	V		● Yes ○ No	·	
Tax Bill	State IL	Zip 60138-	Change Notice			
Tax Payments	Phone/FAX ()	Print Label O Yes O No	Definquent Hotice			
Tax Rates		Lending Code	Exemption liotice	Yes ONo		
Time Memo	This name is associated with t	- '	<u> </u>			
				· · · · · ·	*	
		•		· -	7.44 Sept. 1	



02/13/5015 10:40 6183243134 BEEKA CO LKEV2 DO: 10:40

Williams, Sheila R.

Mike Whitlock [mike.whitlock@earthlink.net] Friday, April 20, 2012 5:50 AM Williams, Sheila R. From:

Sent:

To:

Subject:

Safety Kleen , and pictures A9R58F4.tmp.pdf; DSC02024.JPG; DSC02023.JPG; DSC02020.JPG Attachments:

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ithomas.

PAGE 1 02/27/12 10:11

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Safety-Kleen Systems, Inc.

5360 Legacy Drive, Building 2, Suite 100 Plano, Yexes 75024 800-669-5740 573-335-1616

CUSTOMER# 2892955

PERRY RIOGE LANDFILL
6305 SACRED MEART ND
DU QUDIN IL 62832-4332
PHONE 618-357-5599
BILL TO ADDRESS:
PERRY RIOGE LANDFILL
290 5 Main Pl
Carol Stream IL 60188-2476
PHONE 630-653-3700

BILL TO CUSTOMER#

PURCHASE ORDER# 021004001

0002492954

TAX EXEMPTION NBR

SRVC DATE: 02/27/12 10:11

REFERENCE NRR. 57161429 SRVC WEEK; 2012-9

PRODUCT/SERVICES

SERVICE PRODUCT		QTY UNIT PRICE	TAX	TOTAL
30300	S/N 30253781 TAG T0000000XX90		0.00 000.0 TM	182.34
550038	SERVICE TERM 12 WEEK SCANNI ANTIFREEZE KHAMELEON HO 5	EO YES 1.000 439.2000	29.65	468.85
4,0038		• • • • • • • • • • • • • • • • • • • •		
	TOTAL SERVICE/PRODUCTS	621.5400	29.65	651.19

TOTAL CHARGE 651.19 CREDITS 0.00

TOTAL DUE 651.19

UNPAID BALANCE THIS RECEIPT

651.19

Machine clean and good condition? Yes Lamp Assumbly Condition Yes Decals in place and legible? Yes Fusible link installed? Yes rushole tink installed: res Emergency closing of lid unobstructed? Yes Machine properly grounded? Yes Local Phone No. Sticker Affixed to Mechine Yes Spent solvent meets acceptance criteria? Yes

GENERATOR STATUS 0-220 1bs/month

CENTRATOR STATUS

O-220 lbs/month

Customer certifies that (i) the above-named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Oppartment of Transportation and (i) no material change has occurred either in the characteristics of the waste/material or in the process generating the waste/material. Customer agrees to pay the above charges and to be bound by the terms and conditions (1) set forth in (a) the General Terms and Conditions provided separately to Customer or (b) any SK agreement signed by Customer and SK, and (2) incorporated herein by preference. Unless otherwise indicated in the payment received section, Sk is authorized to charge Customer's account for this transaction. Customer certifies that the individual signing this Service Acknowledgement is duly authorized to sign and bind Customer. The following provision is applicable to Safety-Kleen's parts cleaner and paint your cleaner services: Customer agrees that it will not introduce any substance into the solvent or aqueous cleaning solution, including without limitation any hazardous waste or hazardous waste constituent, except to the extent such introduction is incidental to the normal use of the machine. Customer further agrees that it will not clean parts/paint guns that have been contaminated with or otherwise introduce polychlorinated biphenyls (PCB's), herbicides, pesticides, dioxins or listed hazardous waste into the solvent or aqueous cleaning solution. Safety-Kleen has the capacity and is permitted to accept, store, and/or reclaim the spent parts washer solvent; paint thinners, solvents and paints generated by customer; or dry cleaning filter cartridges, powder, and still residues containing perclioresthylens, petroleum naphtha, or triflurotrichloroethane dry cleaning solvents. Safety-Kleen and customer agree that this agreement is intended to satisfy the requirements of 40 CFR 262.20(e). In The EVENT OF AM EMERGENCY (ALL 24 pr.) a

CUSTOMER / GENERATOR : MIKE WHITLOCK

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www.safety-kleen.com

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12,06/11 10:54 PAGE 1

Safety-Kleen Systems, Inc. 5360 Legacy Drive. Building 2. Suite 100 Plano, Taxas 75024 600-669-5740 573-335-1616

CUSTOMER# 2892956

PERHY RIUGE LANDFILL 6305 SACRED HEART RD DU QUOIN IL 62832-4332 PHONE 618-357-5599

REFERENCE NBR. 56469137 SRVC WEEK: 2011-50 SRVC DATE: 12/06/11 10:54

PURCHASE ORDER#

TAX EXEMPTION NER

PRODUCT/SERVICES

SERVIC	E/				TOTAL	
PRODUC	र्गे	q1Y	UNIT PRICE	TAX	CHARGE	
30300	HODEL 30 W/PREMIUM RECYCL	1.000	173 6600	0.00	173.66	
	SERVICE TERM 12 MEEK SCAN		IEAN IS.00 SPE	NT 0.000		
	CAUSE CODE Clerical -CLEHICAL	LAROR O	N SERIAL NUMBE	R ENTRY		
12634	HAND CLEANER W/SCRUBBERS SERVICE TERM 12 WEEK	1 000	0.0000	0.00	0.00	
	CAUSE CODE Void -SERVICE NOT	NEEDEO				
65 0 03 8	ANTIFRELZE KHAMELEON HD 5	1.000	145.5000	30.07	475.57	
	TOTAL SERVICE/PRODUCTS		619.1600	30.07	649.23	
			TOTAL CHAR	GE	649.23	
			CREDITS		0.00	
			TOTAL DUE		649.23	
				=====	**********	

UNPAID BALANCE THIS RECEIPT

649.23

Machine clean and good condition? Yes
Lemp Assembly Condition Yas
Decals in place and legibla? Yes
Fursibla link installed? Yes
Emergancy closing of lid unobstructed? Yes
Machine properly grounded? Yes
Local Phone No. Sticker Affixed to Machine Yes
Spent solvent meets acceptance criteria? Yes

GENERATOR STATUS 0-220 lbs/month

Customer certifies that (1) the above-named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Tennsportation and (i) no material change has occurred either in the characteristics of the waste/material or in the process generating the waste/material. Customer agrees to pay the above charges and to be bound by the terms and conditions (1) set forth in (a) the General Terms and Conditions provided separately to Customer or (b) any SK agreement signed by Customer and SK, and (2) incorporated herein by reference. Unless otherwise indicated in the payment received section, SK is authorized to charge Customer's account for this transaction. Customer certifies that the individual signing this Service Acknowledgement is duly authorized to sign and bind Customer. The following provision is applicable to Safety-Kleen's parts cleaner and paint gun cleaner services: Customer agrees that it. Ill not introduce any substance into the solvent or aqueous cleaning solution, including without limitation any hazardous waste constituent, except to the extent such introduction is incidental to the normal use of the machine. Customer further agrees that it will not clean parts/paint guns that have heen contaminated with or otherwise introduce polychlorinated biphenyls (PCB's), herbicides, pesticides, diskins or listed hazardous waste into the selvent or aqueous cleaning solution Safety-Kleen has the capacity and is parmitted to accept, store, and/or reclaim the spent parts seahers colvent; paint thinners, solvents and paints generated by customer; or dry cleaning filter cartridges, powder, and still residues containing percharocthylens, patroleum naphtha, or triflurotrichloroethane dry cleaning solvents. Safety-Kleen has the capacity and is parmitted to accept, store, and/or reclaim the spent parts seaher solvent; paint thinners, solvents and paints generated by customer; agree that this agreement is intended to s

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THOMAS . JOHN

11/10/09 10:10 PAGE

Safety-Kleen

5400 Legacy Dr. Cluster II, Building 3 Flano, Texas 75024 573-335-1610

PERRY RIDGE LANDFILL 6305 SACRED HEART RD CUS TOMER# 1897956 CUSTOMER# 2892956
SERVICE TAX: 0.00000
COMS TAX: 0.00000
PRODUCT TAX: 0.08250
PHONE 518-357-5599
PURCHASE ORDER# DU QUOIN

SRVC WEEK: 09-46 SRVC DATE: 11/10/09

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TAX EXEMPTION NBR:

PRODUCT/SERVICES

SERVICE/				TOTAL 2
PRODUCT	QTY	UNIT PRICE	TAX	CHARGE 5
30300 MODEL 30 W/105 RECYCLED	1	249,9000	0.00	249,90 €
5/N 30253781 TAG 700000000XX90244886 CLEA SERVICE TERM 12	N 15	SPENT	0	*
10044 EXTENDED SERVICE AREA FEE	D	0.0000	0.00	0.00
100007 FEE, FUEL SURCHARGE NON TAX	0	0.0000	0.00	0.00 🗭
#21 DEGREASER, HEAVY DUTY S GL	0	0.0000	0.00	0.00
TOTAL SERVICE/PRODUCTS		249.9000	0.00	249.90
HEEDA YUNGORGIGG I IVRAGOGAAA	/ HNSII	100 1650 1 11		23

GENERATOR USEPA 1450105039 GENERATOR STATE USEPA TRANSPORTER 1 1XR000050910
USEPA TRANSPORTER 2 FORM CODE DP

US DOT DESCRIPTION (UNCLUDING PROPER SHIPPING NAME, HAZARD (LASS, AND ID) WASTE COMBUSTIBLE LIQUID, N.O.S. CPETROLEUM NAPHTHA) NA1993 PGIII RQ(D001) D018,D039,D040 ERG#128

TOTAL CONT 1 TYPE | CNT# 91017028272 QTY 14 TYPE OM TTL GTr 14 UNIT WIATOL C SKOOT 801

DESIGNATED FACILITY NAME/ADDRESS: SAFETY-RLEEN SYSTEMS, INC. 201 LASALLE STREET CAPE GIRARDEAU,

HQ

USEPA ID NO MODOCOG69051 STAIL ID NO TOTAL CHARGE WASTE MIN 249.90 0.00 249.90 TOTAL DUE

> UNPAID BALANCE THIS RECEIPT 249.90

Hachine clean and good condition? Yas Dacals in placa and legible? Yas Fusible link installed? Yus Emergency closing of lid unobstructed? Yes Hachina properly grounded? Yas Spent solvent meets acceptance criteria? Yes

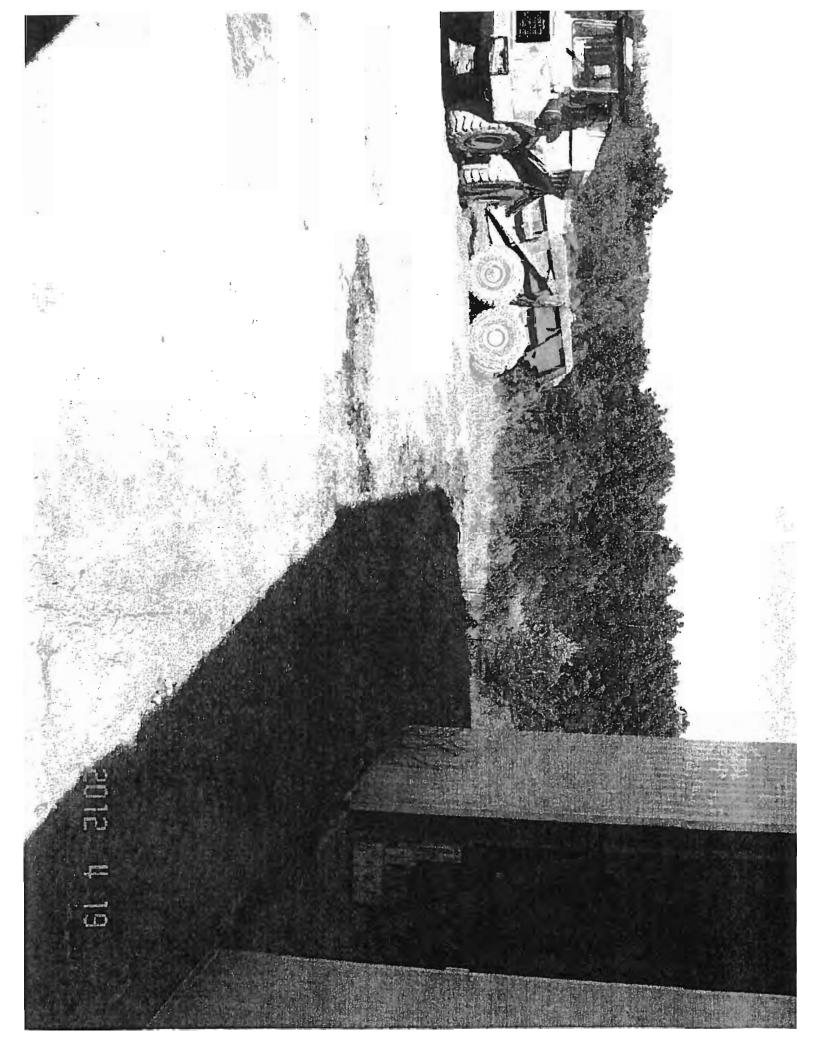
GENERATOR STATUS 0 - 220 lbe/month

Customer certifies that (i) the above-named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and (ii) no material change has occurred either in the characteristics of the waste/material or in the process generating the waste/material. Customer agrees to pay the above charges and to be bound by the terms and conditions (1) set forth in (a) the General Terms and Conditions provided separately to Customer or (b) any SK agraement signed by Customer and SK, and (2) incorporated herain by reference. Unless otherwise indicated in the payament received saction, SK is authorized to charge Customer's account for this transaction. Customer cartifies that the individual signing this Service Acknowledgement is duly authorized to sign and bind Customer. The following provision is applicable toSafety. Kleen's parts cleaner and paint gun cleaner services: Customer agrees that it will not introduce any substance into the solvent or aqueous cleaning solution, including without limitation any hazardous waste or hazardous waste constituent, except to the extent such introduction is incidental to the normal use of the machine. Customer further agrees that it will not clean parts/paint guns that have been contaminated with or otherwise introduce polychlorinated biphenyls (PCE's), herbicides, pesticides, dioxins or listed hazardous waste into the solvent or aqueous cleaning solution. IN THE EVENT OF AN EMERGENCY CALL 1-400-466-1760 (24 hours)

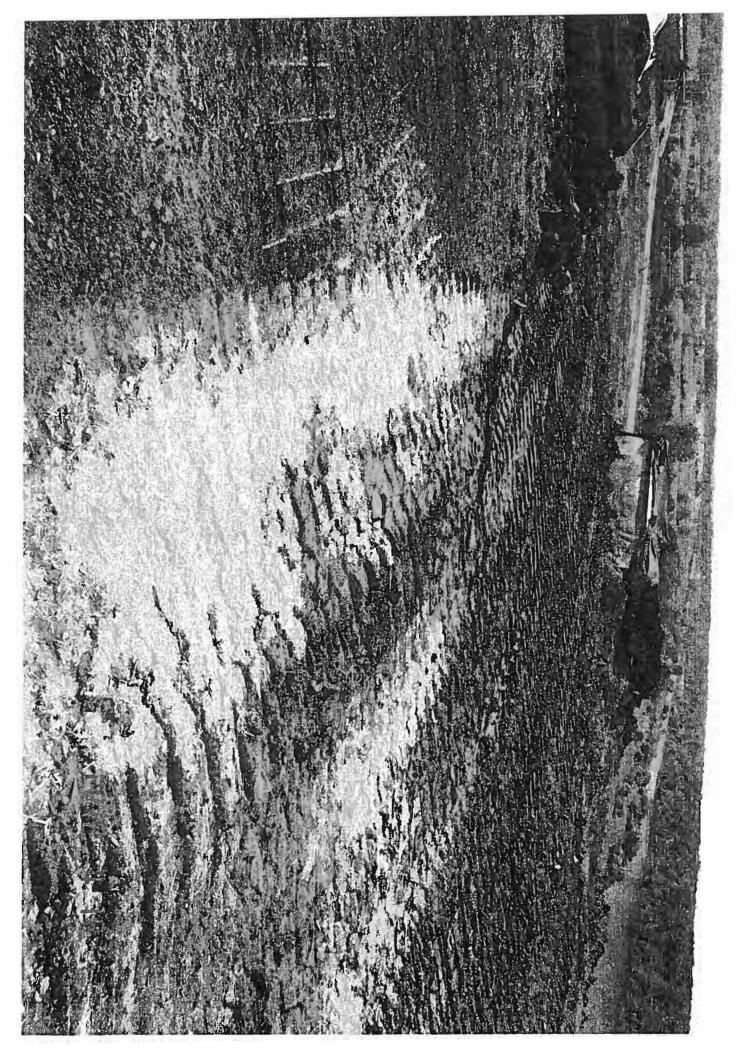
mike whitlock

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Williams, Sheila R.

From:

Mike Whitlock [mike.whitlock@earthlink.net]

Sent:

Thursday, May 10, 2012 11:47 AM

To: Subject: Williams, Sheila R. FW: Well Installation

Attachments:

20120510110955999.pdf

Sheila,

I asked our engineers to follow up on the conversation we had this morning concerning the monitoring wells, I 've attached a copy of the response from Dave Beck.

Mike

From: Dave Beck [mailto:dbeck@rapps.net]
Sent: Thursday, May 10, 2012 11:15 AM

To: Mike Whitlock Cc: Ken Miller

Subject: Well Installation

Mike,

When we did the landfill reconfiguration in 2010 - 2011, the well sequence schedule was modified. This new schedule is illustrated in Table 6-4 and the Monitoring Points map (attached). However, when Permit Mod. No. 21 was issued 5/20/11, the well installation list in condition V.9 was not updated by the Agency to reflect the six-phase landfill, so there is a conflict between the approved documents and the permit language. It's obvious that condition V.9 is out of date since it does not even list the two new Phases V and VI.

I spoke with Tom Hubbard in the Permit Section about this today and he agrees with the above. So, we need to get the Agency to correct the permit discrepancy. We have a permit mod request going to him in about a week to update your CQA Plan; we'll include a request in that application to correct the permit.

Let us know if you have any questions.

Dave

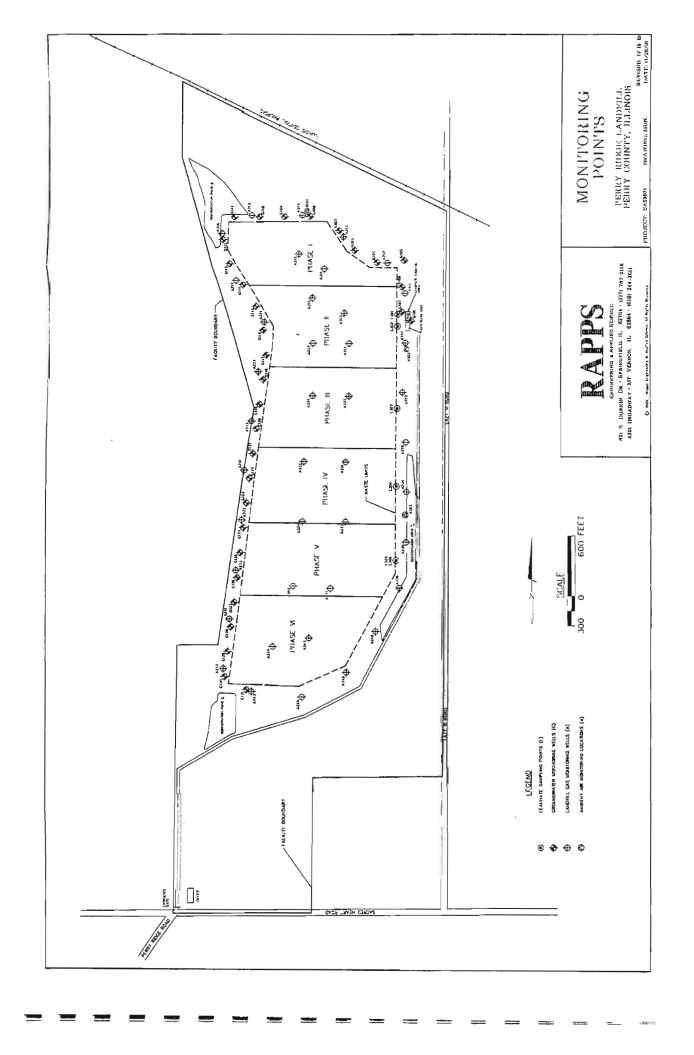
No virus found in this message. Checked by AVG - www.avg.com

Version: 10.0.1424 / Virus Database: 2425/4989 - Release Date: 05/10/12

Revised 12/15/10

TABLE 6:4 PROPOSED GROUNDWATER MONITORING NETWORK

Monitoring Well	Installation Sequence Northing/Easting Coordinates		Distance from Wast (Ft)
G101	I-A	6249N, 9650I! Lead 7157N, 8925I! 6961N, 9080E	
G102	I-A	7157N, 8925H	50
G103	I-A	6961N, 9080E	50
G104	1-Λ	6841N, 9305E	50
G105	I-A	6861N, 9579E	100
G106	I-A	6591N, 9556B	50
G107	II-A	6341N, 9555R	50
G108	IA	7296N, 8636E	50
G109	1-13	7295N, 8386H	50
G110	J-B	7293N, 8136E	50
G111	1-B	7292N, 7886F.	50
G112	1-13	7069N, 7772K	50
G113	1 B	6829N, 7843L	50
G114	1-B	6613N, 7969L	50
G115	11 B	6397N, 8094E	50
G116	11-13	6157N, 8167E	100
G117	II-D	5907N, 8199E	.50
G118	111-B	5659N, 8170H	50
G119	111 B	5411N, 8138B	50
G120	III-D	5162N, 8109E	50
G121	ס ווו	4914N, 8079E	50
G122	IV B	4666N, 8048L	50
G123	IV D	4418N, 8017E	50
G124	IV D	417UN, 7987E	50
G125	V-B	3922N, 79571E	50
G126	, V-D	3673N, 7928L	50
G127	K-D	3425N, 7898F.	50
G128	VI-B	3177N, 7866L	50
G129	VI-B	2929N, 7835E	50
G130	VI-D	2681N, 7804E	50
G131	VI-D	2555N, 8020P	50





PROOF OF SERVICE

I hereby certify that I did on the 12th day of June 2012, send by Certified Mail, Return Receipt Requested, with postage thereon fully prepaid, by depositing in a United States Post Office Box a true and correct copy of the following instrument(s) entitled ADMINISTRATIVE CITATION, AFFIDAVIT, and 811 SOLID WASTE LANDFILL INSPECTION CHECKLIST

To: GERE Properties, Inc.

Attn: Patrick Mazza 290 South Main Place

Carol Stream, Illinois 60188-2476

Perry Ridge Landfill, Inc. Attn: Kevin Coughlin 290 South Main Place

Carol Stream, Illinois 60188-2476

Michael Whitlock 6205 Sacred Heart Road DuQuion, Illinois 62832

and the original and nine (9) true and correct copies of the same foregoing instruments on the same date by Certified Mail, Return Receipt Requested, with postage thereon fully prepaid

To: John Terriault, Clerk

Illinois Pollution Control Board James R. Thompson Center

100 West Randolph Street, Suite 11-500

Chicago, Illinois 60601

Michelle M. Ryan Assistant Counsel

Illinois Environmental Protection Agency 1021 North Grand Avenue East P.O. Box 19276 Springfield, Illinois 62794-9276

(217) 782-5544