

Illinois Environmental Protection Agency

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276 - (212) 782 2829 IVED James R. Thompson Center, 100 West Randolph, Suite 11-300, Chicago, IL 60601 - (312) 8016976'S OFFICE

ROD R. BLAGOJEVICH, GOVERNOR

DOUGLAS P. SCOTT, DIRECTOR

DEC 222008

STATE OF ILLINOIS Pollution Control Board

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

December 18, 2008

A c09-31

John Therriault, 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. William and Patricia Hajek</u> IEPA File No. 331-08-AC: 0370608008—DeKalb County

Dear Mr. Therriault:

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 Open Dump 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 Michelte M. Rvan

Assistant Counsel

Enclosures

 ROCKFORD - 4302 North Main Street, Rockford, IL 61103 - (815) 987-7760
 Des Plaines - 9511 W. Harrison St., Des Plaines, IL 60016 - (847) 294-4000

 ELGIN - 595 South State, Elgin, IL 60123 - (847) 608-3131
 PEORIA - 5415 N. University St., Peoria, IL 61614 - (309) 693-5463

 BUREAU OF LAND - PEORIA - 7620 N. University St., Peoria, IL 61614 - (309) 693-5462
 CHAMPAIGN - 2125 South First Street, Champaign, IL 61820 - (217) 278-5800

 COLLINSVILLE - 2009 Mall Street, Collinsville, IL 62234 - (618) 346-5120
 MARION - 2309 W. Main St., Suite 116, Marion, IL 62959 - (618) 993-7200

RECEIVED CLERK'S OFFICE

DEC 2 2 2008

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

ADMINISTRATIVE CITATION

STATE OF ILLINOIS Pollution Control Board

ILLINOIS ENVIRONMENTAL)
PROTECTION AGENCY,)
)
Complainant,)
)
v.)
)
WILLIAM and PATRICIA HAJEK,)
)
Respondents)

AC 09-31

(IEPA No. 331-08-AC)

NOTICE OF FILING

To: William & Patricia Hajek 11683 McAllister Road Waterman, IL 60556-7084

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 OPEN DUMP 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: December 18, 2008

THIS FILING SUBMITTED ON RECYCLED PAPER

CLERK'S OFFICE

ADMINISTRATIVE CITATION

DEC 222008

RECEIVED

STATE OF ILLINOIS Pollution Control Board

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY,

Complainant,

۷.

WILLIAM and PATRICIA HAJEK,

AC 09-31 (IEPA No. 331-08-AC)

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 (2006).

FACTS

1. That William and Patricia Hajek are the current owners and operators ("Respondents") of a facility located at 1683 McAllister Road, Waterman, DeKalb County, Illinois. The property is commonly known to the Illinois Environmental Protection Agency as Waterman/Hajek Property.

2. That said facility is an open dump operating without an Illinois Environmental Protection Agency Operating Permit and is designated with Site Code No. 0370608008.

3. That Respondents have owned and operated said facility at all times pertinent hereto.

4. That on October 30, 2008, Shaun Newell of the Illinois Environmental Protection Agency's ("Illinois EPA") Rockford Regional Office inspected the above-described facility. A copy of

his inspection report setting forth the results of said inspection is attached hereto and made a part hereof.

5. That on <u>12-18-08</u>, Illinois EPA sent this Administrative Citation via Certified Mail No. <u>7007 3020 0002 3214 2896</u>.

VIOLATIONS

Based upon direct observations made by Shaun Newell during the course of his October 30, 2008 inspection of the above-named facility, the Illinois Environmental Protection Agency has determined that Respondents have violated the Illinois Environmental Protection Act (hereinafter, the "Act") as follows:

- (1) That Respondents caused or allowed the open dumping of waste in a manner resulting in litter, a violation of Section 21(p)(1) of the Act, 415 ILCS 5/21(p)(1) (2006).
- (2) That Respondents caused or allowed the open dumping of waste in a manner resulting in Deposition of General Construction or Demolition Debris: or Clean Construction or Demolition Debris a violation of Section 21(p)(7) of the Act, 415 ILCS 5/21(p)(7) (2006).

CIVIL PENALTY

Pursuant to Section 42(b)(4-5) of the Act, 415 ILCS 5/42(b)(4-5) (2006), Respondents are subject to a civil penalty of One Thousand Five Hundred Dollars (\$1,500.00) for each of the violations identified above, for a total of <u>Three Thousand Dollars (\$3,000.00)</u>. If Respondents elects not to petition the Illinois Pollution Control Board, the statutory civil penalty specified above shall be due and payable no later than <u>January 15, 2009</u>, 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 (2006), 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 One Thousand Five Hundred Dollar (\$1,500.00) statutory civil penalty for each violation.

Pursuant to Section 31.1(d)(1) of the Act, 415 ILCS 5/31.1(d)(1) (2006), 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 findings of violation as alleged herein, and shall impose the statutory civil penalty specified above.

When payment is made, Respondent's 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.

3

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 (2006). 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.

Douglas P. Scott, Director

Date: 12/18/08

Douglas P. Scott, Director

Prepared by:

Susan E. Konzelmann, Legal Assistant Division of Legal Counsel Illinois Environmental Protection Agency 1021 North Grand Avenue East P.O. Box 19276 Springfield, Illinois 62794-9276 (217) 782-5544

		¹⁰ , pr	CLERK'S OFFICE
			DEC 2 2 2008
	REMITTANCE FORM		STATE OF ILLINOIS Pollution Control Board
ILLINOIS ENVIRONMENTAL PROTECTION AGENCY,)		
Complainant,)	AC 09.3	31
V.)	(IEPA No. 33	31-08-AC)
WILLIAM and PATRICIA HAJE) K,)))		
Respondents.)		
FACILITY: Waterman/Hajek	Property SITE	CODE NO.:	0370608008
COUNTY: DeKalb	CIVIL	PENALTY:	\$3,000.00
DATE OF INSPECTION: Oc	tober 30, 2008		

REPENJER

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.

DEC 2 2 2008

STATE OF ILLINOIS **Wilution Control Board ILLINOIS ENVIRONMENTAL PROTECTION AGEN**

AFFIDAVIT

IN THE MATTER OF:)	LC09-31
Hajek Property)	IEPA DOCKET NO.
Respondent)	

Affiant, Shaun Newell, being first duly sworn, voluntarily deposes and states as follows:

- Affiant is a field inspector employed by the Land Pollution Control Division of the 1. Environmental Protection Agency and has been so employed at all times pertinent hereto.
- 2. On October 30, 2008 between 12:00 p.m. and 12:15 p.m., Affiant conducted an inspection of an open dump, located in DeKalb County, Illinois and known as Hajek Property by the Illinois Environmental Protection Agency. Said site has been assigned site code number BOL #0370608008 by the Agency.
- 3. Affiant inspected said site by an on-site inspection, which included walking and photographing the site.
- 4. As a result of the activities 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 open dump.

Hurth Shaun Newell, EPS III

Subscribed and Sworn to Before Me this 26^{M} day of <u>Neverbon</u>, 2008

Jeura Kalumski

Notary Public

"OFFICIAL SEAL" TERESA LABUNSKI Notary Public, State of Illinois My Commission Expires 01/10/11

CLERK'S OFFICE ILLINOIS ENVIRONMENTAL PROTECTION AGEN C 2 2 2008 Open Dump Inspection Checklist

STATE OF ILLINOIS Pollution Control Board

								Journal and and
County:	DeKalb		LPC#:	037060	8008		Region:	1 - Rockford
Location/S	Site Name:	Waterman/Ha	ajek Prope	erty				
Date:	10/30/2008	Time: From	12:00PI	M To	12:15PM	Previou	is Inspection Date	: 03/17/2008
Inspector((s): Newell	-			Weather:	Sunny	50 degrees	
No. of Ph	otos Taken: #	9 Est. /	Amt. of Wa	aste: 1	50 yds ³	Sample	s Taken: Yes #	No 🛛
Interviewe	ed: Patricia	Hajek			Compl	aint #: (C-08-054R	
Latitude:	41.72163	Longitude:	-88.72161	Colle	ection Point	Descript	ion: Site Entrance) -
(Example:	Lat.: 41.26493	Long.: -89.	38294)	Colle	ection Meth	od: Map	Interpolation -	
		William & Pa	atricia Ha	jek 🗌				
Responsil		11683 McAI	lister Roa	ad			A co9->	
	ddress(es) e Number(s):	Waterman,	IL 60556				AU.	
		815/786-903	39					

	SECTION	DESCRIPTION	VIOL
	ILL	INOIS 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.	21(a)	CAUSE OR ALLOW OPEN DUMPING	\square
6.	21(d)	CONDUCT ANY WASTE-STORAGE, WASTE-TREATMENT, OR WASTE- DISPOSAL OPERATION:	
	(1)	Without a Permit	\square
	(2)	In Violation of Any Regulations or Standards Adopted by the Board	\square
7.	21(e)	DISPOSE, TREAT, STORE, OR ABANDON ANY WASTE, OR TRANSPORT ANY WASTE INTO THE STATE AT/TO SITES NOT MEETING REQUIREMENTS OF ACT	
8.	21(p)	CAUSE OR ALLOW THE OPEN DUMPING OF ANY WASTE IN A MANNER WHICH RE IN ANY OF THE FOLLOWING OCCURRENCES AT THE DUMP SITE:	SULTS
	(1)	Litter	\square
	(2)	Scavenging	
	(3)	Open Burning	
	(4)	Deposition of Waste in Standing or Flowing Waters	
	(5)	Proliferation of Disease Vectors	
	(6)	Standing or Flowing Liquid Discharge from the Dump Site	

LPC # 0370608008-DeKalb

5	(7)	Deposition of General Construction or Demolition Debris; or Clean Construction or Demolition Debris	
9.	55(a)	NO PERSON SHALL:	
	(1)	Cause or Allow Open Dumping of Any Used or Waste Tire	
	(2)	Cause or Allow Open Burning of Any Used or Waste Tire	
		35 ILLINOIS ADMINISTRATIVE CODE REQUIREMENTS SUBTITLE G	
10.	812.101(a)	FAILURE TO SUBMIT AN APPLICATION FOR A PERMIT TO DEVELOP AND OPERATE A LANDFILL	
11.	722.111	HAZARDOUS WASTE DETERMINATION	
12.	808.121	SPECIAL WASTE DETERMINATION	
13.	809.302(a)	ACCEPTANCE OF SPECIAL WASTE FROM A WASTE TRANSPORTER WITHOUT A WASTE HAULING PERMIT, UNIFORM WASTE PROGRAM REGISTRATION AND PERMIT AND/OR MANIFEST	
		OTHER REQUIREMENTS	
14.		APPARENT VIOLATION OF: () PCB; () CIRCUIT COURT CASE NUMBER: ORDER ENTERED ON:	
15.	OTHER:		. [
		· · ·	

Informational Notes

- 1. [Illinois] Environmental Protection Act: 415 ILCS 5/4.
- 2. Illinois Pollution Control Board: 35 Ill. Adm. Code, Subtitle G.
- 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 (p) of Section 21 of the [Illinois] Environmental Protection Act shall be enforceable either by administrative citation under Section 31.1 of the Act or by complaint under Section 31 of the 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).
- 6. Items marked with an "NE" were not evaluated at the time of this inspection.

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY Open Dump Inspection Checklist

County:	DeKalb		I	LPC#:	037060	8008		Re	egion:	1 - Rockfo	rd
Location/S	ite Name:	Waterm	an/Haj	ek Prope	rty						
Date:	10/30/2008	Time:	From	12:00PM	Λ To	12:15PM	Previ	ous Inspect	tion Date	e: 03/17/2	008
Inspector(s	s): Newell	-				Weather:	Sunn	y 50 degree	es		
No. of Pho	tos Taken: #	9	Est. A	mt. of Wa	iste: 1	50 yds ³	Samp	les Taken:	Yes #	N	0 🛛
Interviewe	d: Patricia	Hajek				Compl	laint #:	C-08-054	२		
Latitude:	41.72163	Longitud	de: -8	38.72161	Coll	ection Point	Descri	ption: Site	Entranc	ce -	
(Example: I	_at.: 41.26493	Lon	g.: -89.3	8294)	Coll	ection Meth	od: Ma	ap Interpola	tion -		
Responsib Mailing Ad and Phone			McAlli nan, IL								

	SECTION	DESCRIPTION	VIOL
•		INOIS 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.	21(a)	CAUSE OR ALLOW OPEN DUMPING	\square
6.	21(d)	CONDUCT ANY WASTE-STORAGE, WASTE-TREATMENT, OR WASTE- DISPOSAL OPERATION:	
	(1)	Without a Permit	\square
	(2)	In Violation of Any Regulations or Standards Adopted by the Board	\square
7.	21(e)	DISPOSE, TREAT, STORE, OR ABANDON ANY WASTE, OR TRANSPORT ANY WASTE INTO THE STATE AT/TO SITES NOT MEETING REQUIREMENTS OF ACT	\square
8.	21(p)	CAUSE OR ALLOW THE OPEN DUMPING OF ANY WASTE IN A MANNER WHICH RE IN ANY OF THE FOLLOWING OCCURRENCES AT THE DUMP SITE:	SULTS
	(1)	Litter	\boxtimes
	(2)	Scavenging	
	(3)	Open Burning	
	(4)	Deposition of Waste in Standing or Flowing Waters	
	(5)	Proliferation of Disease Vectors	
	(6)	Standing or Flowing Liquid Discharge from the Dump Site	

LPC # 0370608008-DeKalb

Inspectio		0-30-08	
	(7)	Deposition of General Construction or Demolition Debris; or Clean Construction or Demolition Debris	\boxtimes
9.	55(a)	NO PERSON SHALL:	
	(1)	Cause or Allow Open Dumping of Any Used or Waste Tire	\boxtimes
	(2)	Cause or Allow Open Burning of Any Used or Waste Tire	
	· .	35 ILLINOIS ADMINISTRATIVE CODE REQUIREMENTS SUBTITLE G	
10.	812.101(a)	FAILURE TO SUBMIT AN APPLICATION FOR A PERMIT TO DEVELOP AND OPERATE A LANDFILL	\boxtimes
11.	722.111	HAZARDOUS WASTE DETERMINATION	
12.	808.121	SPECIAL WASTE DETERMINATION	
13.	809.302(a)	ACCEPTANCE OF SPECIAL WASTE FROM A WASTE TRANSPORTER WITHOUT A WASTE HAULING PERMIT, UNIFORM WASTE PROGRAM REGISTRATION AND PERMIT AND/OR MANIFEST	
		OTHER REQUIREMENTS	
14.		APPARENT VIOLATION OF: () PCB; () CIRCUIT COURT CASE NUMBER: ORDER ENTERED ON:	
15.	OTHER:		

Informational Notes

- 1. [Illinois] Environmental Protection Act: 415 ILCS 5/4.
- 2. Illinois Pollution Control Board: 35 Ill. Adm. Code, Subtitle G.
- 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 (p) of Section 21 of the [Illinois] Environmental Protection Act shall be enforceable either by administrative citation under Section 31.1 of the Act or by complaint under Section 31 of the 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).
- 6. Items marked with an "NE" were not evaluated at the time of this inspection.

0370608008-DeKalb County Waterman/Hajek Property FOS File

NARRATIVE INSPECTION REPORT

On October 30, 2008, I (Shaun Newell) reinspected the above referenced facility. The purpose of the inspection was to determine whether the respondent had complied with all applicable solid waste violations cited during the initial inspection conducted on March 17, 2008. The initial inspection was resulting from a citizen complaint filed with the Bureau of Land in Rockford, Illinois. The complaint, C-08-054R, alleges that the respondent, William & Patricia Hajek of 11683 McAllister Road (rural Waterman, IL), is operating a junk yard and accumulating scrap metal off-site. Apparently, Mr. Hajek was storing thirteen (13) 55-gallon drums of oil (one is leaking), numerous 5 gallon paint containers, gasoline containers, waste tires and numerous vehicles. The complainant has apparently contacted the DeKalb County Planning & Zoning Department regarding the junk vehicles. I spoke briefly with Rebecca Vondrasek from the De Kalb County Planning & Zoning Department. She acknowledged receipt of the same complaint and stated that there are no property maintenance codes to address the solid waste found on site.

While on site on March 17, 2008, the following alleged solid waste violations were cited: Sections 12(a), 21(a), 21(d)(1), 21(d)(2), 21(e), 21(p)(1), 21(p)(7), 55(a)(1) of the Act and Sections 812.101(a) and 722.111 of 35 Illinois Adm. Code; Subtitle G. Various types of solid metal waste and non-solid waste was observed on site. Waste tires of various sizes, on and off rim were observed piled in tall vegetation. Waste tires contained water accumulation. Fifty-five gallon drums of an unknown black liquid were found on site. Some of the containers were leaking and were not sealed. There were no labels found on the drums. Numerous 5-gallon pails of paint were found scattered on site. A few spent batteries were found on the ground. On April 2, 2008, the IEPA drafted an Open Dump Administrative Citation Warning Notice (ACWN) that was received by Mr. Hajek.

Since April 2, 2008, the Rockford Regional Office has received four written responses from Mr. Hajek dated August 27, 2008 (attached receipt 140lbs. of metal); July 14, 2008 (enclosed testing report from TSC for drums of liquid); June 25, 2008 (receipt for tire & battery disposal through Whittaker Salvage in Earlville, IL); and a June 4, 2008 (overview of plan to clean-up the site). According to Mr. Hajek, the 55-gallon drums were tested by TSC of Carol Stream, Illinois and determined to be asphalt sealant. Mr. Hajek was asked to label the 55-gallon drums since he wanted to reuse the sealant and store them inside a building.

The site was observed again on August 26, 20008 and some improvement had occurred. Some of the solid waste was removed from the garage area. Waste tires were found outside the south end of the barn. Mr. Hajek was again asked to remove the waste tires and recycle them. The IEPA agreed to give Mr. Hajek two additional weeks to comply. No inspection was conducted on this date. A few photographs were taken of the solid waste.

On October 30, 2008, the site was reinspected. I spoke briefly with Mrs. Hajek who stated that this matter is between the IEPA and her husband. As I inspected the site, I observed waste tires (30) near the south end of a barn and (20) waste tires piled along the north end of a barn. I also saw tires stacked inside a barn through the open doorway. I discovered there were an additional 200 plus used/waste tires inside the barn. Mr. Hajek states that he intends to reuse the tires on vehicles on site. Solid waste was found piled between the three barns found on site. The tall vegetation is dying and additional solid waste is now exposed. It is estimated there is approximately 150 cu. yards of solid waste on site. All but four drums of waste are now removed from between two barns and north of the house.

0370608008-DeKalb County Waterman/Hajek Property FOS File

Mr. Hajek was contacted on November 6, 2008 by phone. I informed him of the IEPA findings and that solid waste violations still exist on site. Mr. Hajek stated that it is an impossible task to clean up the mess. I informed him that non-retail facilities that store more than 50 used/waste tires are considered tire storage site and subject to an annual fee of \$100 due every January 30th of each calendar year.

Several photographs were taken to document the solid waste present on site: Photograph 0370608008~103008-001 faces north showing the solid waste on site. Photograph 0370608008~103008-002 faces north showing the waste tires on site. Photograph 0370608008~103008-003 faces east showing the waste tires on site. Photograph 0370608008~103008-004 faces north showing the demolition waste on site. Photograph 0370608008~103008-005 faces south showing the used/waste tires inside the barn. Photograph 0370608008~103008-006 faces east showing the waste tires along the north side of the barn. Photograph 0370608008~103008-007 faces south showing the solid waste on site. Photograph 0370608008~103008-007 faces south showing the solid waste on site. Photograph 0370608008~103008-007 faces south showing the solid waste on site. Photograph 0370608008~103008-008 faces north showing solid waste on site. Photograph 0370608008~103008-009 faces north showing solid waste on site. Photograph 0370608008~103008-009 faces north showing solid waste on site. Photograph 0370608008~103008-009 faces north showing solid waste on site. Photograph 0370608008~103008-009 faces northeast showing solid waste on site.

Since Mr. Hajek tested, removed and managed the liquid asphalt sealant in accordance with IEPA rules and regulations, the following solid waste violations were considered resolved: Section 12(a) of the Act and Section 722.111 of 35 IL Adm. Code; Subtitle G. All other cited solid waste violations initially observed on March 17, 2008 remain unresolved. A Continuing Violations letter will be sent to the RP to address the unresolved violations as well as the two resolved violations.



Illinois Environmental Protection Agency

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276 – (217) 782-3397 James R. Thompson Center, 100 West Randolph, Suite 11-300, Chicago, IL 60601 – (312) 814-6026

ROD R. BLAGOJEVICH, GOVERNOR

DOUGLAS P. SCOTT, DIRECTOR

815/987-7760 FAX: 815/987-7005

November 26, 2008

William & Patricia Hajek 11683 McAllister Road Waterman, IL 60556

Re: 0370608008 – DeKalb County Waterman / Hajek Property Compliance File

Dear Mr. Hajek:

On October 30, 2008, your facility was inspected by Shaun Newell of the Illinois Environmental Protection Agency. The purpose of this inspection was to determine your facility's compliance with the Illinois Environmental Protection Act and 35 Illinois Administrative Code Part 722 and 848 regulations. At the time of the inspection, apparent violations found in previous inspection conducted on March 17, 2008 were again observed.

Continuing violations observed during the October 30, 2008 inspection include the following: Sections 21(a), 21(d)(1), 21(d)(2), 21(e), 21(p)(1), 21(p)(7), and 55(a)(1) of the Illinois Environmental Protection Act and Part 812.101(a) of the Management Standards. Be advised that the October 30, 2008 inspection determined you have corrected the following violations: Section 12(a) of the Illinois Environmental Protection Act and Part 722.111 of the Management Standards by analyzing, removing and properly managing the 55-gallon drums of asphalt sealant.

For your information, a copy of this inspection report is enclosed. Please contact Shaun Newell at 815/987-7760 if you have any questions regarding this inspection.

Sincerely,

L'auskie

David S. Retzlaff Manager – Region 1 Field Operations Section Bureau of Land

DSR:SN:tl

bcc: Division File Rockford Region

Enclosure

 ROCKFORD – 4302 North Main Street, Rockford, IL 61103 – (815) 987-7760
 DES PLAINES – 9511 W. Harrison St., Des Plaines, IL 60016 – (847) 294-4000

 ELGIN – 595 South State, Elgin, IL 60123 – (847) 608-3131
 PEORIA – 5415 N. University St., Peoria, IL 61614 – (309) 693-5463

 BUREAU OF LAND - PEORIA – 7620 N. University St., Peoria, IL 61614 – (309) 693-5462
 CHAMPAIGN – 2125 South First Street, Champaign, IL 61820 – (217) 278-5800

 SPRINGFIELD – 4500 S. Sixth Street Rd., Springfield, IL 62706 – (217) 786-6892
 COLLINSVILLE – 2009 Mall Street, Collinsville, IL 62234 – (618) 346-5120

 MARION – 2309 W. Main St., Suite 116, Marion, IL 62959 – (618) 993-7200
 Collinsville, IL 62234 – (618) 346-5120

TO: SHAUN NEWELL E.P.A. FROM WILLIAM HAJEK.

I AM ENCLOSING A REPORT FROM T.S.C. REGAMPING TESTING OF CONTENTS OF 55 GALLON CONTAINERS AT MY PROPERty AT 1/683 McALLSTON ROAD, WATCHMAN Zuc.

Mill High

7-14-08

RECEIVED ROCKFORD REGION ENVIRONMENTAL PROTECTION AGENCY STATE OF ILLINOIS

July 9, 2008

Mr. Bill Hajak 11683 McAllister Road Waterman, Illinois 60556

RE: L - 71,781 Environmental Services 11683 McAllister Road Waterman, Illinois 60556



TESTING SERVICE CORPORATION

Corporate Office: 360 S. Main Place, Carol Stream, IL 60188-2404 630.462.2600 • Fax 630.653.2988

Dear Mr. Hajak:

Testing Service Corporation (TSC) has completed Environmental Services at the above noted property herein identified as the 'Site.' The scope of service for this work was outlined in our proposal PN 41,163, dated June 17, 2008. Authorization to proceed was received on June 28, 2008. TSC's General Conditions for Environmental Services, included with our proposal, are enclosed as part of this report.

The scope of work, as presented in our proposal, included taking samples for analytical testing from steel 55-gallon drums located at the Site. The purpose of this work was to establish if the contents of the drums are considered to be hazardous materials.

The drums were sampled by a TSC Environmental Professional on June 30, 2008 and the sample was submitted to First Environmental Laboratories in Naperville, Illinois the same day. The sample was analyzed for ignitability, corrosivity and reactivity. The results are included with this letter.

In a July 8, 2008 phone conversation with Shaun Newell of the Illinois Environmental Protection Agency's Rockford, IL office, he stated that you should supply him with the analytical results directly. If you have any questions, please do not hesitate to call me at (630) 784-4011.

Respectfully,

TESTING SERVICE CORPORATION

Alex Johnson Project Manager

AJ:ds

Enc: Analytical Reports Chain-of-Custody Record General Conditions

RECEIVEL

JUL 1 6 2008 ROCKFORD REGION ENVIRONMENTAL PROTECTION AGENCY STATE OF ILLINOIS



IL ELAP / NELAC Accreditation # 100292

1600 Shore Road • Naperville, Illinois 60563 • Phone (630) 778-1200 • Fax (630) 778-1233

July 08, 2008

Mr. Alex Johnson **TESTING SERVICE CORP.** 360 So. Main Place Carol Stream, IL 60188

Project ID: 71781 First Environmental File ID: 8-2830 Date Received: June 30, 2008

Dear Mr. Alex Johnson:

The above referenced project was analyzed as directed on the enclosed chain of custody record.

All Quality Control criteria as outlined in the methods and current IL ELAP/NELAP have been met unless otherwise noted. QA/QC documentation and raw data will remain on file for future reference. Our accreditation number is 100292 and our current certificate is number 002045: effective 05/14/08 through 02/28/09.

I thank you for the opportunity to be of service to you and look forward to working with you again in the future. Should you have any questions regarding any of the enclosed analytical data or need additional information, please contact me at (630) 778-1200.

ą

Sincerely, Stan Zaworski

Project Manager

RECEIVED

JUL 1 6 2008 AOCKFORD REGION AGENCY STATE OF JULINOIS Page 1 0 5 JULINOIS



IL ELAP / NELAC Accreditation # 100292

1600 Shore Road • Naperville, Illinois 60563 • Phone (630) 778-1200 • Fax (630) 778-1233

Case Narrative

TESTING SERVICE CORP.

Project ID: 71781 First Environmental File ID: 8-2830 Date Received: June 30, 2008

Flag	Description	Elag	Description
<	Analyte not detected at or above the reporting limit.	L+	LCS recovery outside control limits; high bias.
В	Analyte detected in associated method blank.	L-	LCS recovery outside control limits; low bias.
С	Identification confirmed by GC/MS.	М	MS recovery outside control limits; LCS acceptable.
D	Surrogates diluted out; recovery not available.	M+	MS recovery outside control limits high bias; LCS acceptable.
Е	Estimated result; concentration exceeds calibration range.	M-	MS recovery outside control limits low bias; LCS acceptable.
F	Field measurement.	N	Analyte is not part of our NELAC accreditation.
		ND	Analyte was not detected using a library search routine; No calibration standard was analyzed.
G	Surrogate recovery outside control limits; matrix effect.	P	Chemical preservation pH adjusted in lab.
Н	Analysis or extraction holding time exceeded.	Q	The analyte was determined by a GC/MS database search.
J	Estimated result; concentration is less than calib range.	S	Analyte was sub-contracted to another laboratory for analysis.
K	RPD outside control limits.	T	Sample temperature upon receipt exceeded 0-6°C
RL	Routine Reporting Limit (Lowest amount that can be detected when routine weights/volumes are used without dilution.)	w	Reporting limit elevated due to sample matrix.

All quality control criteria, as outlined in the methods, have been met except as noted below or on the following analytical report.

ţ

Sample Batch Comments:

Sample acceptance criteria were met.

		First Environmental Laboratories, Inc. 1600 Shore Road • Naperville, Illi				tion # 100292
			. ,	c (030) 778-	1200 • Fax (C	50) 776-1255
		Analytical	Report			
Client:	TESTING SI	ERVICE CORP.		Date (Collected:	06/30/07
Project ID:	71781	7		Time	Collected:	12:30
Sample ID:	S-1	····· • • · · · · · · · · · · · · · · ·	·	Date 1	Received:	06/30/08
Sample No:	8-2830-001	۲		Date I	Reported:	07/08/08
Analyte			Result	R.L.	Units	Flags
Flash Point - Analysis Date		Method: 1010				
Flash Point - (Closed Cup		Flash @ 90)	°F	
pH @ 25°C Analysis Date	. 06/30/08 15	Method: 4500	H+,B			
рН @ 25°С			6.06		Units	
Sulfide, Reac Analysis Date		Method: 7.3.4.	.2.			
Sulfide, React			< 10	10	mg/L	
Cyanide, Rea Analysis Date		Method: 7.3.3.	.2.			
Cyanide, Read			< 10	10	mg/L	

Page 3 of 3

Endersonantication Common termination First Environmental Laboratories, Commential Labor	Company Name: TSC Street Address: 360 5. Micro P1 Ctv. Crark (547-Cam) State: TL 210. 6 Prote: 6 30 VG3 260 Aax: 6 32 653 3-958 cmail: 40 P4056946 Sand Report to. Adv. Colome to. Via. Fix. [] 200 Sand Report to. Adv. Colome to. Na. Fix. [] 200 and Fixed to the fixed of th	Company Name: TAC Street Address: TAC Street Address: TAC Street Address: TAC Prove: TAC Standbelow: Tack Sampled By: Tack Address Tack Addres Tack Addres <t< th=""></t<>
Street Address See Pl City. Care / Street Street City. Care / Street Street Phone: (5 20 YG2 260 Ara: (5 20 GGS 30 - 6 53 20 - 6 53 20 - 6 53 20 - 6 53 20 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 50 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	Street Address: 36.0 S. Meein PI City: Care / Editoria State: TL_ Zity. 6 City: Care / Editoria State: TL_ Zity. 6 Pione: 6.3 0.7(5) 2.400 Piso. 6/30 6/53 0.785 5 5.400 Piso. 6/30 6/53 0.785 5 Sampled By: Analyses Analyses Analyses Analyses <th>ratories street Address 360 5 March 212 2 City. Carel Edited 200 fras. 520 653 2458 e-mail: Ci 200 900 5 Sampled By. Chinasean street Ci 200 900 fras. 620 653 2458 e-mail: Ci 200 900 5 Sampled By. Chinasean var Fax and the comments of the city of the city</th>	ratories street Address 360 5 March 212 2 City. Carel Edited 200 fras. 520 653 2458 e-mail: Ci 200 900 5 Sampled By. Chinasean street Ci 200 900 fras. 620 653 2458 e-mail: Ci 200 900 5 Sampled By. Chinasean var Fax and the comments of the city
City. Care / Survey and Superior and Superior of the second Report to. Mark Commerces and Report to and the second Report to. Mark Commerces and Report to a consult of the second Report to a consu	City. Care Stream State: Z. Zip. 6 Prote: 6 30 45 3 30 48 3 c-mail: 20 eAA543 Sangled By: AT Analyses angled By: AT Analyses 0 = Other 0 = Other 0 = Other Analyses	City: Care / SArcen State: 22.2 Prone: 6.3.0 Yes. 6.30 Ass. 7.2. 7 Prone: 6.3.0 Yes. 7.2. 7 Sampled By: 7.7. Analyse Var. Fax comments var. comments
Phone: E. So VG3 Doc Factor Wai Fax Image: Complete presenter Sampled By: Analyses Viai Fax Image: Complete presenter Sampled By: Analyses Analyses Image: Complete presenter O = Other Analyses Image: Complete presenter Image: Complete presenter O = Other Analyses Image: Complete presenter Image: Complete presenter O = Other Analyses Image: Complete presenter Image: Complete presenter	Phone: 6.30 7.42 3.00 7.43 5.00 7.44 6.mail 2.0 6.45 3.0 6.5 3.0	Phone: 6.20.4/6.3.20.0.fax: 6.30.4/6.3 3.46/6.5 3.46/6.5 5.endil: c.mail:
Mailes Analyses =Water O = Other Analyses Samplet Description Matrix Analyses Comments Analyses Lab LD. Analyses Comments Analyses<	Surplet By: Analyses = Water 0 = Other = Water 0 = Other Sample Description Marrix Analyses Analyses Sample Description Marrix Analyses Comments Sample Description Marrix Analyses Comments Sample Description Marrix Analyses Comments Sample Petroperature Containers facetored Preserved: No. Analyses No. Marrix No. Marrix	Mater O = Other Analyse Sampled By: Analyse = Water O = Other Sampled By: Analyse Sample Description Matrix Analyse Analyse Sample Description Matrix Analyse Comments Sample Description Matrix Analyse Comments Analyse Analyse Sample Description Matrix Analyse Comments Analyse Analyse Sample Description Matrix Analyse Comments Analyse Comment
	⁼ Water O= Other ⁼ Water O= Other Sample Description Matrix Matrix Sample Description Matrix Matrix Matrix Sample Description Matrix Matrix Sample Description Matrix Matrix Sample Description Matrix Sample Description Matrix Matri	
= Water O = Other = Water O = Other Sample Description Matrix Particle Preserviption Matrix Particle Preserviption Matrix Particle Preservet □ Ves □ No Particle Preservet □ Ves □ No	= Water O = Other = Water O = Other Sample Description Matrix A A A A A A A A A A A A A A A A A A A	= Water 0 = Other Image: Sample Description Image: Sample Description = Water 0 = Other Image: Sample Description Image: Sample Description
=Water O = Other =Water O = Other Sample Pescription Antrix	= Water O = Other Sample Description Matrix Particle All All All All All All All All All A	= Water O = Other = Water O = Other Sample Description Matrix Matr
= Water O = Other Sample Description 	= Water O = Other Sample Prescription A → A → A → A → A → A → A → A → A → A →	= Water O = Other Sample Description Net of the second second second second second frequence of the second second second second frequence of the second s
= Water O = Other Sample Description Matrix - Comments - Comment	= Water O = Other Sample Description Matrix - Comments - Comment	= Water O = Other Sample Description Matrix Comments A X X Contraction Matrix No Sample Religerated: Yes Containers Received Preserved: Yes
Sample Description Matrix Comments 7 2 2 7 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 1 3 <tr< td=""><td>Sample Description Matrix Comments - - - - <tr< td=""><td>Sample Description Matrix Comments 7 2 2 2 7 2 2 2 9 1 1 1 1 1 1 1 <tr< td=""></tr<></td></tr<></td></tr<>	Sample Description Matrix Comments - - - - <tr< td=""><td>Sample Description Matrix Comments 7 2 2 2 7 2 2 2 9 1 1 1 1 1 1 1 <tr< td=""></tr<></td></tr<>	Sample Description Matrix Comments 7 2 2 2 7 2 2 2 9 1 1 1 1 1 1 1 <tr< td=""></tr<>
No M K M M No M M M M No M M M M Sample Refigerated: YesNO Containers Received Preserved:Ves Mo Freezer Temperature:C Sample retigerature:C	No Mo X X X X No Mo X X X X X No Mo Containers Received Preserved: Yes No Freezer Temperature: 00 Containers Received Preserved: Yes No	Non- Non- Non- Non- Image: State for the state of t
NoWC Sample Retrigerated: YesNO Containers Received Preserved: □YesNO Freezer Temperature:C 5035 Vials Frozen: YesNO Containers Received Preserved: □YesNO	NoM_C Sample Refigerated: VesNO Containers Received Preserved: [] Yes No Freezer Temperature:C 5035 Vidats Frozen: YesNO Containers Received Preserved: [] Yes No	No Mo Mo Containers Received Preserved: No Freezer Temperature: ************************************
NoVC Sample Refrigerated: YesNO Containers Received Preserved:Yes No Freezer Temperature:VC So35 Vials Frozen: YesNO Containers Received Preserved:Yes No	NoM MoN Containers Received Preserved: Yes No Freezer Temperature: _vC Sample Refrigerated: YesNO Containers Received Preserved: Yes No	No
No Mo Mo Containers Received Preserved: Yes Freezer Temperature: P P P P	NoM MoN Containers Received Preserved:V Sample Retrigerated: YesNO Containers Received Preserved:V Freezer Temperature:NC	No Mo Containers Received Preserved: Yes Freezer Temperature: *C Sample Refrigerated: Yes No
NoM MoM Containers Received Preserved:Ves NoM MoVC Sample Refrigerated: YesNO S035 Vials Frozen: YesNO Containers Received Preserved:Vc Freezer Temperature:vC	No Mo Mo Containers Received Preserved: Yes Refrigerator Temperature: PC Sample Refrigerator Sold States Frozen: Yes Freezer Temperature: PC Freezer Temperature: PC	No Mo Mo Containers Received Preserved: Mo Freezer Temperature: P P P P
No Mo Containers Received Preserved: No Mo Containers Received Preserved: So35 Vials Frozen: Yes No Freezer Temperature: PC	No	No Mo Containers Received Preserved: Yes Freezer Temperature: *C 5035 Vials Frozen: Yes No
No Metrigerated: Yes_No Containers Received Preserved:Yes Freezer Temperature:&C 5035 Vials Frozen: Yes_No Freezer Temperature:&C	NoM_ MoM_ Containers Received Preserved:Yes Refrigerated: YesNo Containers Received Preserved:Yes Freezer Temperature:*C 5035 Vials Frozen: YesNo	No
No Mo Containers Received Preserved: Yes No M/K*C Sample Refrigerated: Yes No Containers Received Preserved: Yes Freezer Temperature: *C *C *C *C *C	No	No. Mrse Mo Containers Received Preserved: Yes So35 Vials Frozen: Yes No Containers Received Preserved: Yes
No	No	No
No	NoK°C Sample Refrigerated: YesNoC Containers Received Preserved:Yes Refrigerator Temperature:°C 5035 Vials Frozen: YesNoFreezer Temperature:°C	No Mo Containers Received Preserved: Tyes Retrigerator Temperature: *C 5035 Vials Frozen: Yes No Freezer Temperature: *C
No	No	NoNA_®C Sample Refrigerated: YesNoC Containers Received Preserved:Yes Refrigerator Temperature:®C 5035 Vials Frozen: YesNo Freezer Temperature:®C
No	NoN No Sample Refrigerated: Yes NoC Containers Received Preserved:Yes Refrigerator Temperature:vC 5035 Vials Frozen: YesNo Freezer Temperature:vC	No X X Sample Refrigerated: YesNo Containers Received Preserved:Yes Refrigerator Temperature: ^b C 5035 Vials Frozen: YesNo Freezer Temperature: ^b C
5035 Vials Frozen: Yes Freezer Temperature:	5035 Vials Frozen: Yes Freezer Temperature:	5035 Vials Frozen: Yes Freezer Temperature:
Notes and Special Instructions:	Notes and Special Instructions:	Notes and Special Instructions:



TESTING SERVICE CORPORATION

1. PARTIES AND SCOPE OF WORK: "This Agreement"> consists of Testing Service Corporation's ("TSC") proposal, TSC's Schedule of Fees and Services, client's written acceptance thereof, if accepted by TSC, and these General Conditions. The terms contained in these General Conditions are intended to prevail over any conflicting terms in this Agreement. "Client" refers to the person or entity ordering the work to be done or professional services to be rendered by TSC (except where distinction is necessary, either work or professional services are referred to as "services" herein). If Client is ordering the services on behalf of another, Client represents and warrants that Client is the duly authorized agent of said party for the purpose of ordering and directing said services, and in such case the term "Client" shall also include the principal for whom the services are being performed. Prices quoted and charged by TSC for its services are predicated on the conditions and the allocations of risks and obligations expressed in these General Conditions. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the services ordered by Client are adequate and sufficient for client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom the Client transmits any report prepared by TSC. Unless otherwise expressly assumed in writing, TSC shall have no duty to any third party, and in no event shall TSC have any duty or obligation other than those duties and obligations expressly set forth in this Agreement. Ordering services from TSC shall constitute acceptance of TSC's proposal and these General Conditions.

2. HAZARDOUS SUBSTANCES: TSC's professional services shall include limited visual observation. laboratory analyses or physical testing for the purpose of detection, guantification or identification of the extent, if any, of the presence of hazardous substances, materials or waste, petroleum products, asbestos-containing materials or lead based paint as specifically set forth in TSC's proposal. Hazardous materials, substances or waste (all cumulatively referred to herein as "hazardous substances") include those defined as such in the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended, 42 U.S.C. § 9601 et seq., ("CERCLA"), the Resource Conservation Recovery Act, 42 U.S.C. §6901 et seq., as amended, ("RCRA") or by a state or Federal Environmental Protection Agency ("EPA"), including but not limited to §§ 3.14 - 3.15 of the Illinois Environmental Protection Act, 415 ILCS 5/3.14 and 3.15 (West, 1994), "Contaminants" as used herein shall refer to hazardous substances, asbestoscontaining materials, petroleum products, lead based paint and the like. "Polluted" as used herein shall mean containing contaminants. Unless specifically set forth in TSC's proposal, nothing contained in this agreement shall, however, be construed or interpreted as requiring TSC to assume the status of a generator, transporter,

treater, storer, as those terms appear within RCRA or within any Federal or state statute or regulation. Client assumes full responsibility of compliance with CERCLA, RCRA and any other Federal or state statute or regulation governing the generation, handling, storage, transportation, treatment and disposal of contaminants or other refuse.

3. SCHEDULING OF SÈRVICES: The services set forth in this Agreement will be accomplished in a timely and workmanlike manner. If TSC is required to delay any part of its services to accommodate the requests or requirements of Client, regulatory agencies, or third parties, or due to any cause beyond its reasonable control, Client agrees to pay such additional charges, if any, as may be applicable.

4. ACCESS TO SITE: Client will arrange and provide access to each site upon which it will be necessary for TSC to perform its services pursuant to this agreement. In the event services are required on any site not owned by Client, Client represents and warrants to TSC that Client has obtained all necessary permissions for TSC to enter upon the site and conduct its services. Client shall, upon request, provide TSC with evidence of such permission, as well as acceptance of the other terms and conditions set forth herein by the owner(s) and tenant(s), if applicable, of such site(s) in form acceptable to TSC. Client acknowledges that it is not TSC's responsibility to notify any such property owner or tenant of the discovery of actual or suspected contaminants. Client further recognizes that knowledge of such suspected or actual condition may result in a reduction in a property's value and may provide incentive to owners of properties affected to initiate legal action against Client and/or others. Any work performed by TSC with respect to obtaining permission to enter upon and perform professional services on the lands of others as well as any work performed by TSC pursuant to this agreement, shall be deemed as being done on behalf of Client, and Client agrees to assume all risks thereof. TSC shall take reasonable measures and precautions to minimize damage to each site and any improvements thereon resulting from its work and the use of its equipment; however, TSC has not included in its fee the cost of restoration of damage that may occur. If Client or the possessor of any interest in any site desires or requires TSC to restore the site to its former condition, upon written request from Client, TSC will perform such additional work as is necessary to do so, and Client agrees to pay TSC the costs thereof plus TSC's normal mark up for overhead and profit.

5. CLIENT'S DUTY TO NOTIFY TSC: Client represents and warrants that Client has advised TSC of any known or suspected contaminants, utility lines and underground structures at any site at which TSC is to perform services under this agreement. Client agrees to defend, indemnify and save TSC harmless from all claims, suits, losses, costs and expenses,

GENERAL CONDITIONS ENVIRONMENTAL SERVICES

including reasonable attorneys' fees as a result of personal injury, death or property damage occurring with respect to TSC's performance of its services and resulting to or caused by contact with sub-surface or latent objects, structures, lines or conduits where the actual or potential presence and location thereof was not revealed to TSC by Client. In the event that TSC's undertaking includes contacting a public utility locating agency, its responsibility shall not extend to warranty the accuracy of the information so obtained.

6. DISCOVERY OF UNANTICIPATED CONTAMINANTS: The discovery of certain contaminants may make it necessary for TSC to take immediate measures to protect health and safety. TSC agrees to notify Client as soon as practically possible should such contaminants be suspected or discovered. Client agrees to reimburse TSC for the reasonable cost of implementing such measures under the circumstances.

7. LIMITATIONS OF PROCEDURES, EQUIPMENT AND

TESTS: Information obtained from borings, observations, and analyses of sample materials shall be reported in formats considered appropriate by TSC unless directed otherwise by Client. Such information is considered evidence with respect to the detection, quantification and identification of contaminants, but any inference or conclusion based thereon is, necessarily, an opinion also based on professional judgment and shall not be construed as a representation of fact. Subsurface conditions may not be uniform throughout an entire site. The presence and extent of contaminants as well as the levels of groundwater may fluctuate within the site due to climatic and other variations and, unless thorough sampling and testing are conducted over an extended period of time, contaminants contained within the site may escape detection. A site at which contaminants are not found to exist, or at the time of inspection do not, in fact, exist, may later, due to intervening causes, such as natural groundwater flows or human activities, become polluted. There is a risk that sampling techniques may themselves result in pollution of certain sub-surface areas such as when a probe or boring device moves through an area containing contaminants linking it to an aquifer, underground stream or other hydrous body not previously polluted. Because the risks set forth in this paragraph are unavoidable and because the sampling techniques to be employed are a necessary aspect of TSC's work on client's behalf, Client agrees to assume these risks.

8. SOIL AND SAMPLE DISPOSAL: Unless otherwise agreed in writing, soils known at the time to be polluted will be left on the site for proper disposal by Client; and samples removed by TSC to its laboratory, upon completion of testing, will be disposed by TSC in an approved manner or returned to the site for disposal by others.

1

4302 NO. MAND STREET Allow Allo Rochtors In SHAUN NERBELL CAROL STREAM IL GUT 15 JUL 2008. PW 3 T Tul EPA 61103#1209 R018 220002 1653 MCALLESTERPC

Provide the second	Automotive Automotive Automotive Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction Image: Static de la correction
	EWINDOM FORD
IN ACCOUNT WITH WINNER Sectment	
TO BUN HATE MAN 24/2405 ADRESS	STATEMENT DATE JATE TERMS TO JS UL HELPERS ADDRESS MORE WORKS
905627	

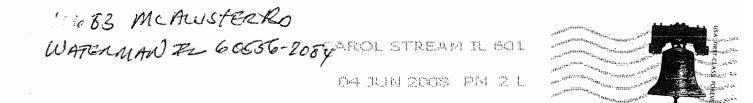
6-4-08 ATTN'S HANDN NEWELL RE# 0370608008 CITATION DATEO 4/2/08 WILLIAM HAJER RECEIVED 11683 MCAUISTER ROAD JUN 0 5 2008 ROCKFORD REGION ENVIRONMENTAL PROTECTION AGENCY STATE OF ILLINOIS WATERMAN For 60556-7084

THIS IS TO CONFIRM OUR RECENT phoNE CONVERSATEION, WHICH I INFORMED YOU I HAVE MADE PROGRESS IN DISPOSING OF NON-HAZANDOUS SOLLO WASTE.

IN ADDITION, I HAVE TAKEN THE BATTERIES TO A RECYCLING FACILITY WITH RELEPT ENCLOSED.

I HAVE ALSO TAKED APPLIANCES, BATHTUB AND OTHER SCRAP METAL TO A RECYCLING FALICITY WITH RECIENT E-UCLOSED, I HAVE CONTACTED A HAZAMDOUS WASTE TESTING SERVICE AND SCHEDULNG A TESTING DATE FOR THE 55 GALLON BARRELS. I WILL RECYCLE THATES THIS WEELEARY I.I.I.

43363 WHITTAKER SALVAGE WESS WHITTAKER DL # W326-8815-8349 1365 N. 45TH RD. PH. 815-246-7019 EARLVILLE, IL- 60518 70-2152-719 DATE 5-17-68 PAY TO THE ORDER OF_WILLIAM Hajek _____\$111⁵⁰ On left de Ales Aff A National Bank of Harlville Harlwille, Illinois 50518 Sup Bywhath 104336311 10719215291 019676191101 FOR MP 907618 STATEMENT DATE 3-17-05 TERMS Tal RECEIVEL ADDRESS 11683 MCALUTER Waterman ze NAROCKFORD RE IGENCY STATE OF IL WHATTARER SAUVAGE EAM deale , Rec and 3 Appines Catego 363 111 80 ~ -;¤



FLUNDIS. ENVIROMENTAL Protection Acay SHAUN NEWELLL 4302 N. MAIN STREET ROCHFORD Za 61103

997630

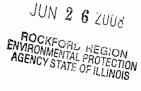
STATEN	MENT DATE 6-13-08]	ERMS	
10	liam F. Hajek			
	83 Mcallist Rd			
	12-mon JL (20556			<u>.</u> 1946
	Whitke, Saligy			
	20 Junk firs Fordiged at \$ 2 buch aprece	1	40	00
	at I buch appere			
	H Junk Battery's		-16	60
		-	- The second	An an an an an an an
	Ad (ash 6-13.05		- 2 4	00
		_		

adams DC5812

з.

6-25-08 FLC E.P.A. TO: SHAUN NEWELL FROM: WILLIAM HATEK I AM ENCLOSING COPIES OF 2 DOCUMENTS # Reciept FOR TIRE DISPOSAL #2 Copy of CONTRACT WITH TESTING SERVICE COPP to ANALYZE THE CONTENTS OF 55 BALLON DRUMS. I WIL FOREWARD A COPY OF THE Report AS SOON AS IT HAS BEEN Completes

Wille High





TESTING SERVICE CORPORATION

Main Office:

360 S. Main Place, Carol Stream, IL 60188-2492 630.653.3920 • Fax 630.653.2988

Mr. Bill Hajak 11683 McAllister Road Waterman, Illinois 60556

June 17, 2008

RE: P. N. 41,163 Environmental Services 11683 McAllister Road Waterman, Illinois

Dear Mr. Hajak:

Droutation

Testing Service Corporation (TSC) is pleased to present a proposal to perform environmental services at the above referenced property.

The purpose of the work is to collect and analyze a sample of asphalt sealer.

SUBSURFACE EXPLORATION

The scope of the services will include collection of a composite sample from drums containing asphalt sealer. The sample will be properly preserved and submitted for laboratory analysis following standard chain-of-custody procedures. The sample will be analyzed for ignitibility, corrosivity, and reactivity.

The analytical report will be provided.

COST ESTIMATE & PROJECT SCHEDULE

Our fee for performing the outlined scope of service is presented on Attachment A. The invoice will be itemized using the unit rates outlined on Attachment B and based on the work performed. The performance of this work is subject to our General Conditions for Environmental Services (attached). We anticipate completion of the project within two weeks following authorization to proceed. During the course of performing this study, if conditions become apparent which suggest further inquiry is warranted, we will contact you verbally to discuss the concerns.

CLOSURE

Bill Hajak P.N. 41,163 - June 17, 2008

CLOSURE

To acknowledge acceptance of this proposal and provide authorization to proceed, please sign one copy of this proposal and return it along with the Project Data Sheet to our Carol Stream office.

We appreciate the opportunity to submit this proposal and look forward to assisting you with this project.

Respectfully,

TESTING SERVICE CORPORATION

Stephen Heuer Section Manager

SH:kw

Enc. Attachment A Attachment B General Conditions Project Data Sheet

Approved and accepted for by: (NAME) $\frac{OWNER}{(TITLE)}$ $\frac{G-2S-OB}{(DATE)}$

11683 MCAUSER ROAD WATERMAND Zee 60556 STREAM INCOL 15 Jun 2018 PM S



ATTN: SHAUN NEDELL FLC. ENVIROMENTAL PROTECTION AGENCY 4302 N. MAIN STREET Rodepoins Dec 61103

61103+5202 RO14

		651 W. V	VASHINGT FA	ON • WES X 630-231	CYCLERS -6888 -6888 -6859 -8859 usher.com	SALAN 1491 IL 60185		900
STOCK #			PHONE			DATE	<u></u>	32
NAME	RS	12	2.4	Sa	Xt			
	and Velanda and Mark 1 are particular accounting	<u> </u>		<i></i>	<u> </u>		<u></u>	
SOLD BY	Слен	11) O (Man			
SOLD BY	CASH	C.O.D.	ON ACCT.	PICK-UP	DELIVERED	RAI	E PER NET IC	
QTY. GVW		DE	SCRIP			PRICE	ΑΜΟ	UNT
EW	an been bearing any deterministic			É.	1999-1999 (1999) - 1997 - 1997) 1997 - 1997 (1997) - 1997 (1997) - 1997 1997 - 1997 (1997) - 1997 (1997) - 1997 (1997) - 1997 (1997) - 1997 (1997)	anan yanda yapatu na Manjarin 19 anyarin usuna dalamata.		44 Januari 1999 - 1997
NET		۲. 		9-4	45	anglesing with some states of the sole	n sa sing participante la constante de la constante constante la constante de la constante d	un a maadala kata (a a a balana)
nen en andre som en a	 Alt and coupling of a first transmission to over the coupling of the first transmission of the coupling of the first transmission of the first transmissic transmission of the first transmission of the first transm	Note an antipost of the second according to the	in the state of th	1997 (Jaan Martin Martin Arting States of the States) 1997 (Jaan Martin Martin States) 1998 - 1997 (Martin Martin States)	anta eta A - Internatura Inter-Ant-Internation Manta Internationa Material Antonio Manta International			de en al de la constante
	n ganalasian a si ang ti manganang mangan kanan ng taung mangang taung mangang mangang mangang	an Marya Pangan kanada ana a	aanaa aa gagasa oo a gara yaga oo ah Yagaada, aho canoo yaga daga daga oo ah	an fan fan fan fan fan fan fan fan fan f	https://www.www.torogram.com	an a		
	- 10.000 10 100.000 00000 000.000 00000 00	ar nev benad der miner miner i er er	ی میکند. میکند و این میکند و این میکند و این میکند و این میکند. میکند و این میکند و این میکند و این میکند و این میکند و این میکند. میکند و این میکند و این میکند و این میکند و این میکند و این میکند.	daarinadooloo oo ahaa ahaan	. 18 8 archively star annu antisticat at a 19 1 19 1 - 19 1		 The application and an application and applications and applications The state application and the state of a state o	и — С. инс. сис. сул. (1936). 1997 — П. инс. сис. с. сис. (1970).
an	Nalas (est aga) Perstajantije gaartenaa 1. N. Maaastalik dat aanspaal pers staat	a and a second	non the annumber of the objective of the second	analan canada dage ana narran a na Jun ana na maranan	2 11 2 11 2 11 2 11 2 11 2 11 2 11 2 1	ан ж. Алариана с т. Маланиан - даг - Улангон Малар 1999 - Мандура, Каралар, Каралар - Карал	 an provide contract the second data is is from the contract data and the contract data 	na - manunakanan ku na manuna na - manunakan ku na manuna na -
			11		13 <u></u>	TAX		
RECEIVED BY	15:	U	Lifen	4.A		TOTAL	14 (14) - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	
407	56	ÂII ML	claims JST be a	and re	turned go nied by this	ods bill.	Thank	You

. 1.

`

.

8-27-08

ILL. E. P.A ATTN: SHAWN NEWER,

AS per our phone Conversion

I AM MAILING RECIEPT

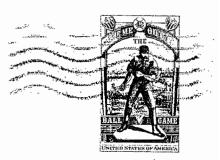
STOVE APPLIANCE DASPOSAC,

Billaire

11685 MCAUSTER Ro NATERMAN Fro 605th- 2084



11683 MCAUSTER ROAD Warenman Du costo 7084 27 AUG DEAS PH S.T.

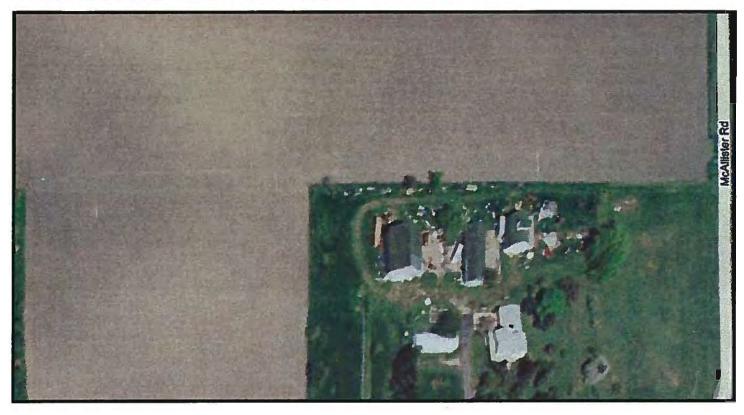


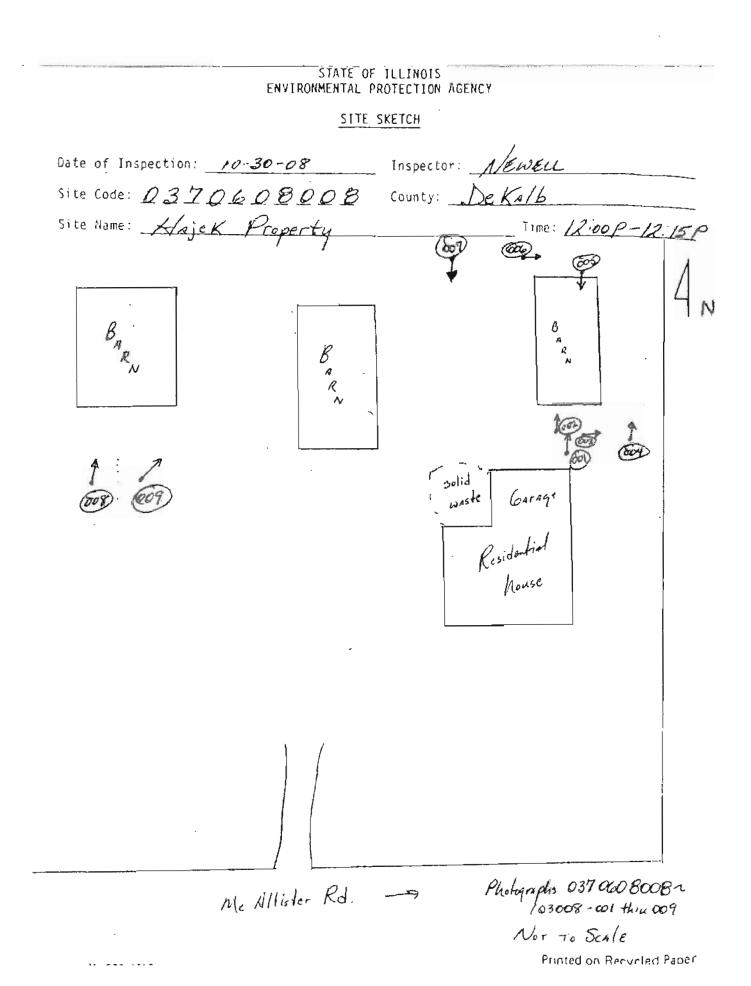
ILL ENVIRONMENTAL PROTECTION 4302 N.MAIN ST. ROCKFORD PECS 61103

61103-5ATTEN: SKAMAN Meaker Haulin

Print this page in a more readable format: Click Print next to the upper-right corner of the map.

Location result for 11683 Mcallister Rd, Waterman, IL 60556-7084





DATE: October 30, 2008 TIME: 12:00 P.M. DIRECTION: North PHOTO by: S. Newell PHOTO FILE NAME: 0370608008~103008-001 COMMENTS: Facing N showing the solid waste on site.

DATE: October 30, 2008 TIME: 12:03 P.M. DIRECTION: North PHOTO by: S. Newell PHOTO FILE NAME: 0370608008~103008-002 COMMENTS: Facing N showing the waste tires on site.





DIGITAL PHOTOGRAPH PHOTOCOPIES

DATE: October 30, 2008 TIME:. 12:05 P.M. DIRECTION: East PHOTO by: S. Newell PHOTO FILE NAME: 0370608008~103008-003 COMMENTS: Facing E showing the waste tires on site.



DIGITAL PHOTOGRAPH PHOTOCOPIES

DATE: October 30, 2008 TIME: 12:07 P.M. DIRECTION: North PHOTO by: S. Newell PHOTO FILE NAME: 0370608008~103008-004 COMMENTS: Facing N showing the demo waste on site.



DATE: October 30, 2008 TIME: 12:09 P.M. DIRECTION: South PHOTO by: S. Newell PHOTO FILE NAME: 0370608008~103008-005 COMMENTS: Facing S showing the used/waste tires inside the barn.



DIGITAL PHOTOGRAPH PHOTOCOPIES

DATE: October 30, 2008 TIME:. 12:10 P.M. DIRECTION: East PHOTO by: S. Newell PHOTO FILE NAME: 0370608008~103008-006 COMMENTS: Facing E showing the waste tires along the north side of the barn.



DATE: October 30, 2008 TIME:. 12:12 P.M. DIRECTION: South PHOTO by: S. Newell PHOTO FILE NAME: 0370608008~103008-007 COMMENTS: Facing S showing the solid waste on site.



DATE: October 30, 2008 TIME: 12:13 P.M. DIRECTION: North PHOTO by: S. Newell PHOTO FILE NAME: 0370608008~103008-008 COMMENTS: Facing N showing the solid waste on site.



DIGITAL PHOTOGRAPH PHOTOCOPIES

DATE: October 30, 2008 TIME: 12:14 P.M. DIRECTION: Northeast PHOTO by: S. Newell PHOTO FILE NAME: 0370608008~103008-009 COMMENTS: Facing NE showing the solid waste on site.



DIGITAL PHOTOGRAPH PHOTOCOPIES

PROOF OF SERVICE

DEC 2 2 2008

STATE OF ILLINOIS

I hereby certify that I did on the 18th day of December 2008, send by Certific PMral, Boendra

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 OPEN DUMP INSPECTION CHECKLIST

To: William & Patricia Hajek 11683 McAllister Road Waterman, IL 60556-7084

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 Therriault, Clerk 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