AUG 1 0 2012

Jones Ecosystem Management

BSHW

Mr. Bheem Kothur Florida Department of Environmental Protection Hazardous Waste Section 2600 Blair Stone Road Tallahassee, FL 32399

July 22, 2012

RE: Raider Environmental Services Ten-Day Transfer Facility Mulberry, Florida FLR 000 176 271

Dear Mr. Kothur:

Attached please find the notification for a Ten-Day Hazardous Transfer Facility for Raider Environmental Services. The following documents are included:

- 1. Certification of siting criteria per 403.7211(2), F.S. (Attachment 1)
- 2. Form 62-730.900(1)(b) 8700-12FL (Attachment 2)
- 3. Transporter's financial responsibility documentation. (Attachment 3)
- 4. Description of Facility Operations (Attachment 4)
- 5. Closure Plan (Attachment 5)

Final design drawings are not available at this time. The secondary containment area will be constructed to contain at least 200% of the largest container volume. The drawings and calculations for this storage area will be provided at least 30 days prior to accepting hazardous waste at the facility subject to the conditions of 62-730.171 F.A.C.

Please let me know if you require any additional information.

Sincerely,

John M. Jones, P.E.

John M Jone

RECEIVED

AUG 1 0 2012

Hazardous Waste Regulation

FLORIDA

8700-12FL - FLORIDA NOTIFICATION OF REGULATED WASTE ACTIVITY

DEP Waste Management Division–HWRS, MS4560 2600 Blair Stone Rd. Tallahassee, FL 32399-2400 (850) 245-8772 Date Received (for FDEP Official Use Only)

EPA ID F L R	0 0 0 1 7	6 2 7 1	MTS			RCRAI	ínto
1. Reason for Submittal	Mark 'X' in correct box:	waste, universal w To provide subseq information).	notification (to obtain aste, or used oil activit uent notification (to u	ies). apdate st	atus and	d facility iden	
2. Facility or Business Name	R	aider Environmental	Services		FEID		25306
3. Facility Operator (List additional Operators in the	Raid	der Environmental Se	ervices	New Operator Date became Operator:// mm dd yy			
comments section).	Street or P.O. Box	4103 N W	/ 132nd Street		Phone	e Number: (305) 994-9949
	City or Town:	Opa Loc	cka	State:	FL	Zip Code:	33055
	Operator Type:	XPrivate ☐Federal	Municipal :	State	Othe	r	
4. Facility Physical Location	Physical Street Address: 3555			st State Route 60			
Information	City or Town:	Mulberr	у	State:	FL	Zip Code:	33830
1	County: Polk		If available, please attach a map or sketch of the facility boundaries.				
	Latitude: [2[7] [5 3 13 1 . 26 Long	situde: [⁸ [¹] [⁵ [⁹] d d m m		36 ssss	Method: Datum:	GPS
5. Facility North Am Classification Syst	-	A. 3241	91	B.		562112	2
Code(s)	em (NAICS)	C.		D.			
6. Facility or Business Mailing	Street Address or	P.O. Box:	3555 Eas	t State	Rout	e 60	
Address	City or Town:	Mulber	Ŷ	State:	FL	Zip Code:	33830
7. Facility or Business Contact	First Name:	Steve	Last Name:	Obst		Title:	Owner
Person	Phone Number:	(305) 994-9949	Extension:	E-Mail:	steve	@raiderenv	ironmental.com
	Street or P.O. Box: 4103 NW 13			32nd 8	Street		
	City or Town:	Opa Loc	ka	State:	FL	Zip Code:	33055
8. Real Property (Land) Owner of the Facility's	Name of Real Property (Land) Owner: Raider Environmental Services			□New Date be	ecame (Owner:	//_ dd yy
Physical Location (List additional	Street or P.O. Box	4103 NW	132nd Street		Phone	Number: (3	805) 994-9949
real property owners in the comments	City or Town:	Opa Loc	ka	State:	FL	Zip Code:	33055
section.)	Owner Type: 🗵	Private Federal	Municipal Sta	te \square	Other		

	EPA ID No. FLR000176271
9. Type of Regulated Waste Activity (Mark 'X' in all tha	at apply):
A. Hazardous Waste Activities: (1) Generator of Hazardous Waste (Choose only one of the following three categories.) □ a. Large Quantity Generator (LQG): Generates in any calendar month 1,000 kilograms or greater per month (kg/mo) (2,200 lbs.) of non-acute hazardous waste; or Greater than 1 kg (2.2 lbs) of acute hazardous waste □ b. Small Quantity Generator (SQG): Generates in any calendar month greater than 100kg/mo but less than 1,000 kg/mo (>220 to <2,200 lbs.) of non-acute hazardous waste and/or 1 kg (2.2 lbs) or less of acute hazardous waste □ c. Conditionally Exempt SQG (CESQG): Generates in any calendar month 100 kg/mo or less (220 lbs.) of non-acute hazardous waste and 1 kg	For Items 2 through 7, mark 'X' in all that apply. (2) Treater, Storer, or Disposer of Hazardous Waste
(2.2 lbs) or less of acute hazardous waste In addition, indicate other generator activities that apply. □ d. United States Importer of hazardous waste □ e. Mixed Waste (hazardous and radioactive) Generator (7) ▼ Transporter of Hazardous Waste [Note: A Certificate Registration must be renewed annually. □ a. For own c. Hazardous Waste Transporter Insurance Information Insurance Company	FDEP. (6) Underground Injection Control - Mark an 'X' even if the UIC well at your facility does not receive hazardous waste. of Liability Insurance is required along with this registration.] waste only \(\mathbb{\mathbb{X}}\) b. For commercial purposes
Address Contact Policy Number d. Transportation Mode	Expiration date Water ☐ Other - specify
e. Hazardous Waste Transfer Facility: Initial notification The following items are required to be submitted we Florida Administrative Code (F.A.C.)]: Certification by a responsible corporate officer of a criteria of Section 403.7211(2), Florida Statutes (Evidence of the transporter's financial responsibility. A brief general description of the transfer facility of A copy of the facility closure plan [Rule 62-730.17]. A copy of the contingency and emergency plan [Rule A map or maps of the transfer facility [Rule 62-730.17]. Notification of changes in above items Annual update notification	F.S.) [Rule 62-730.171(3)(a)1., F.A.C.] ty [Rule 62-730.171(3)(a)3., F.A.C.] operations [Rule 62-730.171(3)(a)4., F.A.C.] 71(3)(a)5., F.A.C.] ule 62-730.171(3)(a)6., F.A.C.]

	EPA ID No. FLR000176271
B. Universal Waste (UW) Activities (Mark 'X' in all that apply) (-
Large Quantity Handler (LQH) = 5,000 kg (11,000 lb) or more	
Small Quantity Handler (SQH) = always less than 5,000 kg accu	imulated
Mercury-containing devices LQH = 100 kg (220 lb) or more ac	-
Mercury-containing devices SQH = less than 100 kg accumulate	ed by for-hire handler
Mercury-containing lamps LQH = 2,000 kg (4400 lbs/8,000 lam	•
Mercury-containing lamps SQH = less than 2,000 kg (8,000 lam [Note: 4 lamps = 1 kg, 62-737.200(10)]	ps) accumulated by for-hire handler
Pharmaceuticals LQH = 5,000 kg or more of universal pharmac	entical waste (IPW) accumulated
Pharmaceuticals LQH = more than 1 kg (2.2 lb) of acutely hazar	
Pharmaceuticals SQH = always less than 5,000 kg of UPW and	
(1) For those Managing Generate/ Accumulate Generate/ (see note in Facility	(2) Enter your esitmate of the maximum amount (in pounds)
instructions)	of each type of UW on site or transported at any one time.
a. Batteries	
b. Pesticides	
d. Mercury Containing Devices	
e. Mercury Containing Lamps	
(3) Mercury Recovery and/or Reclamation Facility [Chapter 62-737, F.A.C.]	Note: A hazardous waste permit is required for this activity. [Rule 62-737.800, F.A.C.]
(4) Reverse Distributor of UW Pharmaceuticals	☐ Lamps ☐ Devices ☐
	ity, a facility must treat, dispose or recycle a UW. A permit is required for
(5) Destination Facility for UW Note: for this active storage prior to reconstructions:	ity, a facility must treat, dispose or recycle a UW. A permit is required for ycling. [8] Specific Certification to be signed by all Used Oil Transporters
(5) Destination Facility for UW Note: for this active storage prior to reconstructions. C. Used Oil Activities: (1) Used Oil Transporter - indicate type(s) of activity(ies):	ty, a facility must treat, dispose or recycle a UW. A permit is required for yeling. 8) Specific Certification to be signed by all Used Oil Transporters I certify as a Used Oil Transporter that the training program and financial responsibility required under Section 62-710.600, F.A.C., are in place,
(5) Destination Facility for UW Note: for this active storage prior to recommendate. C. Used Oil Activities: (1) Used Oil Transporter - indicate type(s) of activity(ies): a. Transporter b. Transfer Facility	ty, a facility must treat, dispose or recycle a UW. A permit is required for yeling. 8) Specific Certification to be signed by all Used Oil Transporters I certify as a Used Oil Transporter that the training program and financial responsibility required under Section 62-710.600, F.A.C., are in place, current and being adhered to. If any modifications have been made to the
Note: for this active storage prior to recommendate type (s) of activity (ies): a. Transporter b. Transfer Facility (2) Collection Center	ty, a facility must treat, dispose or recycle a UW. A permit is required for ycling. (8) Specific Certification to be signed by all Used Oil Transporters I certify as a Used Oil Transporter that the training program and financial responsibility required under Section 62-710.600, F.A.C., are in place, current and being adhered to. If any modifications have been made to the originally approved training program, they are explained in attachments to this registration form. Evidence of financial responsibility is
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Note: for this active storage prior to rec. C. Used Oil Activities: (1) Used Oil Transporter - indicate type(s) of activity(ies): a. Transporter b. Transfer Facility (2) Collection Center (3) Used Oil Processor (A permit is required for this activity.) (4) Off-Specification Used Oil Burner (5) Used Oil Fuel Marketer (6) Used Oil Filter	(8) Specific Certification to be signed by all Used Oil Transporters I certify as a Used Oil Transporter that the training program and financial responsibility required under Section 62-710.600, F.A.C., are in place, current and being adhered to. If any modifications have been made to the originally approved training program, they are explained in attachments to this registration form. Evidence of financial responsibility is demonstrated by the attached Used Oil Transporter Certificate of Liability Insurance, DEP form 62-710.901(4), F.A.C.
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Note: for this active storage prior to recommend	(9) The records required under the provisions of Rule 62-710.510,

			14			El D(000176071
					EPA ID No.	FLRU	000176271
		egulated Waste A		Note: A	A water facility pern	nit may be required	. A 7.5
your faci Hazardo	ility. List t us waste tra	them in the order the ansporters list code	hey are presented in	n the regulations ally transported.	(e.g., D001, D003, I	F007, U112). age if more spaces a	zardous wastes handled at are needed.
]		2	3	4	5	6	7
8		9	10	11	12	13	14
15		16	17	18	19	20	21
22		23	24	25	26	27	28
11. Oth	er Status	s Changes (Mar	k 'X' in all that a	pply):			
B. Fa	(2) Wast	e generated by bus r (explain)	siness has been del	isted.	lisposes of hazardou		
	be h (2) Out of address Contact Address	nandling regulated of Business - Business, and phone nur	waste there. ness closed on mber where you ca	n be reached afte	(Date). I	Please provide a con	new location if you will ntact person, mailing
	C. Prop	erty Tax Default		D. Petitie	on for Bankruptcy	Protection	
in accord informati for subm facility, I	lance with ion submitt itting false am aware	a system designed ted is, to the best o information, inclu that transfer facili	to assure that qual of my knowledge and ding the possibility ties must comply v	ified personnel p nd belief, true, ac y of fine and imp	roperly gather and e curate, and complet risonment for know	evaluate the informate. I am aware that the ing violations. If I is	my direction or supervision tion submitted. The here are significant penalties have notified as a transfer e 62-730.182, FAC.
Signatu		ier, operator, oi representative	r an authorized	I	Print Name and T	Title	Date Signed (mm-dd-yyyy)
	John	m. Jones	/	Joh	n M. Jones-En	gineer	07/22/2012
	0	0					
If the pe			is not the Facilit			plete the informati	
Name of		John Jones		(479) 353			e@gmail.com
		mpleting this form	IJ	(Phone Number)	·	(E-mail Address)	
13. Con	nments:						

Waste Codes to Be Managed Raider Transfer Facility

"D" Codes	"F" Codes	"к	" Codes	
D001	F001	K001	K115	K051
D002	F002	K002	K116	K052
D003	F003	K003	K117	K169
D004	F004	K004	K118	K170
D005	F005	K005	K136	K171
D018	F006	K006	K140	K172
D006	F007	K007	K149	K061
D019	F008	K008	K150	K062
D020	F009	K009	K151	K064
D021	F010	K010	K156	K065
D022	F011	K011	K157	K066
D007	F012	K012	K158	K088
D023	F019	K013	K159	K090
D024	F020	K014	K161	K091
D025	F021	K015	K071	K069
D026	F022	K016	K073	K100
D016	F023	K017	K106	K084
D027	F024	K018	K031	K101
D028	F025	K019	K032	K102
D029	F026	K020	K033	K086
D030	F027	K021	K034	K060
D012	F028	K022	K035	K087
D031	F032	K023	K036	K141
D032	F034	K024	K037	K142
D033	F035	K025	K038	K143
D034	F037	K026	K039	K144
D008 D013	F038	K027	K040	K145
	F039	K028	K041	K147
D009		K029 K030	K042	K148
D014 D035			K043	
D035		K083	K097 K098	
D036		K085		
D037		K093	K099 K123	
D036 D010		K094		
D010 D011		K095	K124	
D011		K096	K125	
D039		K103 K105	K126 K131	
D013		K105 K107	K131	
D040				
D041 D042		K108 K109	K044 K045	
D042		K109 K110	K045 K046	
D017		K110 K111	K046 K047	
D040		K111 K112	K047 K048	
		K112 K113	K046 K049	
		K113 K114	K049 K050	
		N114	NUOU	

Waste Codes to Be Managed Raider Transfer Facility (page 2)

"P" Codes

P023 P002 P057	P189 P023 P024	P058 P198 P197	P085 P087 P088	P204 P114 P103
P058	P026	P065	P194	P103
P002 P003	P027 P029	P059 P062	P089 P034	P105 P106
P070	P025	P116	P048	P108
P203 P004	P202 P030	P068 P063	P047 P020	P018 P115
P005	P031	P096	P009	P109
P006 P007	P033 P034	P060 P192	P128 P199	P110 P111
P008	P016	P202	P202	P111
P009 P119	P036 P037	P007 P198	P201 P092	P062 P113
P099	P038	P196	P092 P093	P113
P010 P012	P041 P040	P092	P094	P115
P012	P043	P065 P082	P095 P096	P109 P045
P038 P036	P004 P060	P064	P041	P049
P054	P037	P016 P112	P039 P044	P014 P116
P067 P013	P051	P118	P043	P026
P013 P024	P044 P046	P198 P197	P089 P097	P072 P093
P077	P191	P050	P071	P185
P028 P042	P047 P048	P059 P199	P204 P188	P123 P118
P046	P020	P066	P119	P119
P014 P127	P085 P111	P068 P064	P098 P099	P120 P084
P188	P039	P069	P201	P205
P001 P028	P049 P185	P071 P190	P070 P203	P121 P122
P015	P050	P128	P101	P205
P017 P018	P051 P042	P072 P073	P027 P069	
P045	P031	P074	P081	
P021 P189	P194 P066	P075 P076	P017 P102	
P191	P101	P077	P003	
P192 P190	P054 P097	P078 P081	P005 P067	
P022	P056	P082	P008	
P095	P057	P084	P075	

Waste Codes to Be Managed Raider Transfer Facility (page 3)

"U" Codes

U394	U037	U073	U047	U088	U043	U140	U159	U081
U001	U221	U091	U048	U089	U042	U141	U160	U082
U034	U028	U095	U049	U090	U078	U142	U138	U089
U187	U069	U225	U032	U091	U079	U143	U161	U101
U005	U088	U030	U050	U092	U210	U144	U162	U052
U240	U102	U128	U051	U093	U228	U146	U164	U132
U112	U107	U172	U052	U094	U112	U145	U010	U411
U144	U070	U031	U053	U095	U113	U146	U059	O170
U214	U071	U159	U055	U096	U238	U129	U167	U150
U002	U072	U160	U246	U097	U117	U163	U168	U145
U003	U060	U053	U197	U098	U114	U147	U026	U087
U004	U017	U074	U056	U099	U067	U148	U165	U189
U005	U223	U143	U129	U101	U077	U149	U047	U190
U006	U239	U031	U057	U102	U359	U150	U166	U191
U007	U201	U136	U130	U103	U115	U151	U236	U179
U008	U127	U032	O058	U105	U116	U152	U279	U192
U009	U058	U372	U240	U106	U076	U092	U167	U194
U011	U220	U271	U059	U107	U118	U029	U168	U111
U012	U105	U280	U060	U108	U119	U045	U217	U110
U136	U106	U238	U061	U109	U120	U046	U169	U066
U014	U055	U178	U062	U110	U122	U068	U170	U083
U015	U169	U373	U063	U111	U123	U080	U171	U149
U010	U183	U409	U064	U041	U124	U075	U172	U171
U280	U185	U097	U066	U404	U125	U138	U173	U027
U278	U020	U389	U069	U174	U147	U119	U174	U193
U364	U207	U387	U070	U155	U213	U211	U176	U235
U271	U061	U114	U071	U067	U206	U153	U177	U140
U157	U247	U062	U072	U076	U126	U225	U178	U002
U016	U023	U279	U073	U077	U163	U044	U179	U007
U017	U234	U372	U074	U131	U127	U121	U180	U084
U192	U021	U367	U075	U024	U128	U036	U181	U243
U018	U202	U215	U078	U117	U130	U154	U193	U009
U094	U278	U033	U079	U025	U131	U155	U058	U152
U014	U364	U156	U025	U184	U132	U142	U115	U008
U049	U203	U211	U027	U208	U243	U247	U126	U113
U093	U141	U034	U024	U209	U133	U154	U041	U118
U328	U367	U035	U081	U218	U086	U029	U183	U162
U353	U090	U036	U082	U226	U098	U186	U184	U373
U158	U064	U026	U084	U227	U099	U045	U185	U411
U222	U248	U037	U085	U410	U134	U156	U161	U387
U181	U022	U038	U108	U394	U135	U226	U186	U194
U019	U197	U039	U028	U359	U096	U157	U187	U083
U038	U023	U042	U395	U173	U116	U158	U188	U148
U030	U085	U044	U086	U395	U137	U068	U048	U196
U035	U021	U046	U087	UOO4	U190	U080	U039	U191

Waste Codes to Be Managed Raider Transfer Facility (page 4)

"U" Codes

U237 U164 U180 U200 U201 U202 U203 U204 U205 U015 U206 U103 U189 U207 U208 U209 U210 U213 U214 U215 U216 U217 U218 U410 U153 U440 U409 U219 U244	U236 U237 U176 U177 U043 U248 U239 U200 U249
U220 U221 U223 U328 U353 U222 U389 U011 U408 U227 U228 U121 U404 U234 U182 U235	

DEP Form # 17-730.900(5)(a)
Form Title: HWF Transporter Certificate of
Liability Insurance
Effective Date: 1-29-06
DEP Application #

STATE OF FLORIDA HAZARDOUS WASTE TRANSPORTER CERTIFICATE OF LIABILITY INSURANCE

		And the second s	
	(Name of Insurer)		
(the "Insurer"), of	436 Walnut Street, Phila	delphia, PA 19106	
	(Address of Insurer)		
environmental restora	t has issued liability insurance covition for sudden accidental occurre	ering bodily injury and pro ences to	perty damag
Raidel Bilviloilli	(Name of Insured)		
The L			
(the "Insured"), of	(Address of Insured)	berry, Florida 338	160
in connection with the Administrative Code I	e insured's obligation to demonstra Rule 62-730.170. The coverage a	te financial responsibility upplies at:	under Flori
EPA/DEP I.D. No.	<u>Name</u>	Location	. 4
FLR 000 176 271	Raider Environmental Serv	vices Inc. 3555 Stat	te Road 60
		Mulherry	, Florida
	tiple facilities, identify each facili		e of
This insurance is prime 1,000,000	ary and the company shall not be lfor each accident, exclusive of	liable for amounts in excess legal defense costs. The co	s of overage is pro
This insurance is prime \$1,000,000	ary and the company shall not be l	liable for amounts in excess legal defense costs. The co	s of overage is pro
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- (b) The Insurer is liable for the payment of amounts within any deductible applicable to the policy, with a right of reimbursement by the insured for any such payment made by the Insurer.
- (c) Whenever requested by the Secretary (or designee) of the Florida Department of Environmental Protection (FDEP), the Insurer agrees to furnish to the Department a signed duplicate original of the policy and all endorsements.
- (d) Cancellation of the insurance, whether by the Insurer or the Insured and any other termination of the insurance (e.g., expiration, non-renewal), will be effective only upon written notice and only after the expiration of thirty (30) days after a copy of such written notice is received by the Secretary of the FDEP as evidenced by certified mail return receipt.
- (e) The Insurer shall not be liable for the payment of any judgment or judgments against the Insured for claims resulting from accidents which occur after the termination of the insurance described herein, but such termination shall not affect the liability of the Insurer for the payment of any such judgment or judgments resulting from accidents which occur during the time the policy is in effect.

I hereby certify that the Insurer is licensed to transact the business of insurance, or eligible to provide insurance as an excess or surplus lines insurer, in one of more States including Florida.

(Signature of Authorized Representative of	Insurer)	·
Rita Emig		
(Typed name)	in the second se	
Senior Underwriter		
(Title)		
Authorized Representative of		
ACE American Insurance Compan	Y	
Name of Insurer)		
11575 Great Oaks Way, Ste. 200	, Alpharetta, GA 300	22
Address of Penracentative)		



Department of Environmental Protection FDEP MS 4550 2600 Blair Stone Road Tallahassee, Florida 32399-2400

DEP Form #62-710.901(4)
Form Title Certificate of Liability Insurance
Used Oil Transporters
Effective Date June 9, 2005

Certificate of Liability Insurance Used Oil Transporters Please Print or Type Form

ACE American Insurance Company	, (the Insurer), 436 Walnut Street, Philadelphia, PA 19106
(Name of the Insurer)	(Address of the Insurer)
hereby certifies that it has issued liability insur	rance to: Raider Environmental Services, Inc. (the Insured), (Name of the Insured)
3555 State Road 60E, Mulberry, Florida 338	whose EPA Identification number is FLR 000 176 271
(Address of the Insured)	Wiese Li A Identification number is
This insurance complies with the insured's obl	ligation to demonstrate the financial responsibility required by Florida
Administrative Code Rule 62-710.600(2)(e). [See page 2 on the back side of this Form]
The insurance is primary and the company sha	all be liable for amounts up to \$1,000,000 less the deductible or
retention of \$ for each	accident exclusive of legal defense costs. If a deductible or retention is applied,
its amount may not exceed 10% of the equity	of the Insured.
This coverage is provided under policy number	H08451990 003 Jul 11, 2012 (Date)
The augmention data of said nations and 11, 20	(Date)
The expiration date of said policy is	(Date) or the annual renewal date is <u>Jul 11, 2012</u> (Date)
	respect to the insurance described in Paragraph 1:
a. Bankruptcy or insolvency of the insured sha	all not relieve the Insurer of its obligations under this policy.
b. The Insurer is liable for the payment of amount by the Insured for any such payment made by	ounts within any deductible applicable to the policy, with a right of reimbursement the Insurer.
c. Whenever requested by the Secretary (or delinsurer agrees to furnish to the Department a secretary	esignee) of the Florida Department of Environmental Protection (FDEP), the signed duplicate original of the policy and all endorsements.
expiration or non-renewal), will be effective only	ne Insurer or the Insured or by any other termination of the insurance (e.g. y upon written notice and only after the expiration of thirty (30) days after a copy ary of the FDEP as evidenced by certified mail return receipt.
accidents which occur after the termination of t	ent of any judgment or judgments against the insured for claims resulting from the insurance described herein, but such termination shall not affect the liability of ents resulting from accidents which occur during the time the policy is in effect.
I hereby certify that the Insurer is licensed to tra surplus lines insurer. In one or more States, inc	ansact the business of insurance, or eligible to provide insurance as an excess or cluding Florida.
XIX County Signature of Insurer or Authorized Representative	Authorized Representative of
ita Emig	ACE American Insurance Company
ype Name)	(Name of Insurer)
enior Underwriter	11575 Great Oaks Way, Ste. 200, Alpharetta, GA 30022
Title)	(Address of Representative)

Page 1 of 2

DEP Form #62-710.901(4)
Form Title Gertificate of Liability
Insurance, Used Olf Transporters
Effective Date June 9, 2005

Chapter 62-710.600(2)(e), Florida Administrative Code Certification Program for Used Oil Transporters

- (e) Have, verify, and maintain vehicle insurance with a combined single limit of no less than \$1,000,000. Such insurance, or additional policy, must in no way exclude pollution coverage for sudden and accidental alleged or threatened discharge, dispersal, seepage, migration, release or escape of used oil, and must include any cost or expense relating to pollution damage for which the transporter is legally liable. Such insurance must be maintained at all times and be exclusive of legal defense costs.
 - 1. The insurance required in this paragraph may be established by:
- a. Evidence of liability insurance, either on a claim made or an occurrence basis, with or without a deductible (with the deductible, if any, to be on a per occurrence or per accident basis and not to exceed ten percent of the equity of the business), using DEP Form 62-710.901(4). The insurance policy shall be issued by an agent or company authorized or licensed to transact business in the State of Florida. An ACORD form will only be accepted for renewal of a policy with the same carrier; or
- b. For business entities registered in Florida, evidence of self-insurance provided by the chief financial officer of the business entity.
 - 2. States and the federal government are exempt from the requirements of this paragraph.

Any questions concerning this form may be referred to the Used Oil Coordinator, MS 4560, Department of Environmental Protection 2600 Blair Stone Road, Tallahassee, FL 32399-2400, Phone (850) 245-8755, email: aprilia.graves@dep.state.fl.us



(Title)

Department of Environmental Protection FDEP MS 4550 2600 Blair Stone Road Tallahassee, Florida 32398-2400

DEP Form #92-710.901(4)
Form Title Controls of Usbülly Insurance
Used Oil Transporters
Effective Date June 9, 2005

Certificate of Pollution Liability Insurance Used Oil Transporters

	Please Print or Type Form
1	ACE American Insurance Company , (the Insurer), 436 Walnut Street, Philadelphia, PA 19106
	(Name of the Insurer) (Address of the Insurer)
	hereby certifies that it has issued pollution liability insurance to: Raider Environmental Services, Inc. (the Insured), (Name of the Insured)
	그 회사하다 사람이 되는 그는 그 사람들은 바람들이 많아 보는 것이 되었습니다. 그 회사 사람들은 사람들이 살아보는 것이 되었다면 하다면 하다면 하다면 하다면 하다면 하다면 하다면 하다면 하다면 하
	(Address of the Insured) whose EPA Identification number is FLR 000 176 271
	This insurance complies with the insured's obligation to demonstrate the financial responsibility required by Florida
	Administrative Code Rule 62-710.600(2)(e). [See page 2 on the back side of this Form]
	The insurance is primary and the company shall be liable for amounts up to \$\(\frac{1}{1},000,000 \) less the deductible or
	retention of \$for each accident exclusive of legal defense costs. If a deductible or retention is applied
	Its amount may not exceed 10% of the equity of the Insured.
	This coverage is provided under policy number H08451990 003, issued on 07/11/2012
	The expiration date of said policy is 07/11/2013 or the annual renewal date is 07/11/2012 or the annual renewal date is 07/11/2012
	(Date)
2.	The Insurer further certifies the following with respect to the insurance described in Paragraph 1:
	a. Bankruptcy or insolvency of the insured shall not relieve the Insurer of its obligations under this policy.
	b. The Insurer is liable for the payment of amounts within any deductible applicable to the policy, with a right of reimbursement by the Insured for any such payment made by the Insurer.
	c. Whenever requested by the Secretary (or designee) of the Florida Department of Environmental Protection (FDEP), the Insurer agrees to furnish to the Department a signed duplicate original of the policy and all endorsements.
	d. Cancellation of the insurance, whether by the Insurer or the Insured or by any other termination of the insurance (e.g. expiration or non-renewal), will be effective only upon written notice and only after the expiration of thirty (30) days after a copy of such written notice is received by the Secretary of the FDEP as evidenced by certified mail return receipt.
	e. The Insurer shall not be liable for the payment of any judgment or judgments against the insured for claims resulting from accidents which occur after the termination of the insurance described herein, but such termination shall not affect the liability of the Insurer for the payment of any such judgments resulting from accidents which occur during the time the policy is in effect.
r	I hereby certify that the Insurer is licensed to transact the business of insurance, or eligible to provide insurance as an excess
•	surplys lines insurer, in one or more States, including Florida.
	Authorized Representative of
Si	phature of Insurer or Authorized Representative)
_	ta Emig ACE American Insurance Company
•	pe Name) (Name of Insurer)
Se	nior Underwriter

DEP Form #82-710-80 (4)
From 194 Zeichtrich v. Lieb in
Institute User On Commoney
Libertys Done Jein N. (00)

Chapter 62-710.600(2)(e), Florida Administrative Code Certification Program for Used Oil Transporters

- (e) Have, verify, and maintain vehicle insurance with a combined single limit of no less than \$1,000,000. Such insurance, or additional policy, must in no way exclude pollution coverage for sudden and accidental alleged or threatened discharge, dispersal, scepage, migration, release or escape of used oil, and must include any cost or expense relating to pollution damage for which the transporter is legally liable. Such insurance must be maintained at all times and be exclusive of legal defense costs.
 - 1. The insurance required in this paragraph may be established by:
- a. Evidence of hability insurance, either on a claim made or an occurrence basis, with or without a deductible (with the deductible, if any, to be on a per occurrence or per accident basis and not to exceed ten percent of the equity of the business), using DEP Form 62-710.901(4). The insurance policy shall be issued by an agent or company authorized or licensed to transact business in the State of Florida. An ACORD form will only be accepted for renewal of a policy with the same carrier; or
- b. For business entitles registered in Florida, evidence of self-insurance provided by the chief financial officer of the business entity.
 - 2. States and the federal government are exempt from the requirements of this paragraph.

Any questions concerning this form may be referred to the Used Oil Coordinatur, MS 4555, Department of Environmental Protection 2600 Blair Stone Road, Tallahassoe, FL 32399-2400, Phone (850) 245-8754, email: schrena.peck@dep.state.fl.us, OR Phone (850) 245-8755, email: richard.nevec@dep.state.fl.us.

The Raider Environmental Services facility, located at 3555 East State Route 60, Mulberry, Florida, has been reviewed with respect to the siting criteria contained in Florida Statute 403.7211(2). The review included aerial photography, satellite imagery, and physical visits to the area surrounding the facility. Included with this certification are satellite images used to perform the initial evaluation. Raider Environmental officers, as well as Florida Department of Environmental Protection employees, performed the site inspections.

Based on these criteria, the undersigned certify that the Raider facility meets the siting criteria required for a Ten-Day Hazardous Waste Transfer Facility as defined in 62-730.171 F.A.C.

John M. Jones, P.E.

Steve Obst, owner

Florida Registration No: 50227

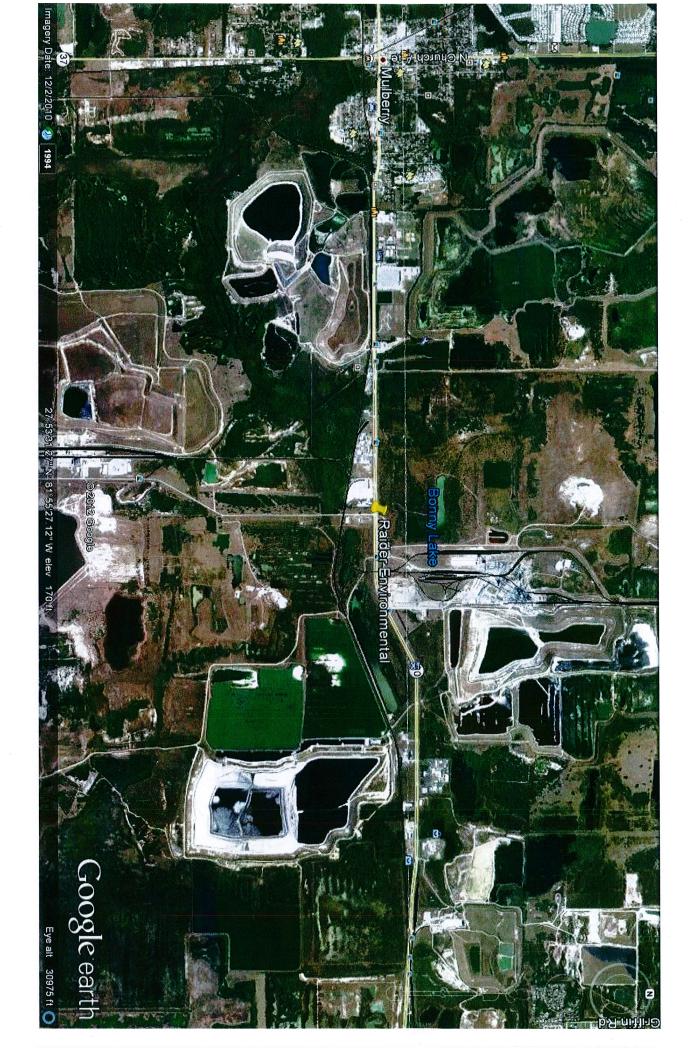
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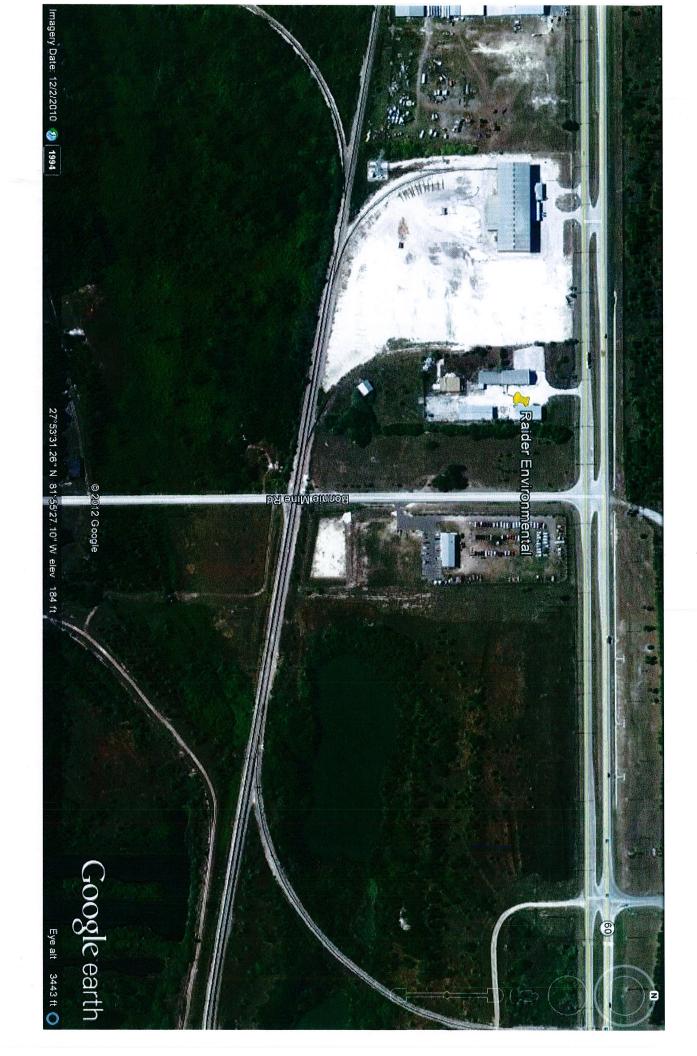


Address **Bonnie Mine Rd Bartow, FL**









RAIDER ENVIRONMENTAL SERVICES, INC MULBERRY, FLORIDA PREPAREDNESS AND PREVENTION PLAN

The purpose of the contingency plan is to minimize hazards to human health or the environment from fires, explosions or any unplanned sudden or non-sudden releases of hazardous wastes or hazardous material and constituents to the air, soil or surface waters.

This plan is designed to comply with 40 CFR 265-52 and incorporates a Spill Prevention, Control and Countermeasures Plan as required by Florida Statute 403-74 per 40 CFP Part 112.

The Plan must be implemented immediately whenever there is a fire, explosion or unplanned release of hazardous material that could threaten human health or the environment. The original is located in the main office. Copies are located in the general manager's office and in the lab. Copies will be distributed to the following agencies after approval from the FDEP:

- 1. FIRE DEPARTMENT
- 2. POLICE DEPARTMENT
- 3. HOSPITAL

EMERGENCY PROCEDURES & ACTIONS

In the event of an emergency situation the emergency coordinator must be notified immediately. If the emergency coordinator cannot be contacted, secondary contacts are provided, see Appendix A of this attachment.

The emergency coordinator will act according to the following procedures:

- 1. Determine the nature of the emergency; fire, explosion potential, or spill. Identify the source.
- 2. The Emergency Response Coordinator (ERC) will conduct the response from the primary Emergency Operations Center (EOC) or Command Post. The primary Command Post is located in the main operations building conference room. The laboratory is designated as the alternate Command Post.
- 3. Determine whether help is required from outside agencies Call and inform agencies of the situation and solicit their help if necessary.
 - If the emergency is within the company's scope of service to respond inhouse personnel will be directed for cleanup. If the emergency is beyond the

facility's capability, spill containment procedures will be implemented and the proper authorities notified for response.

- 4. Determine the nature and quantity of materials involved by:
 - physical observation/label identification
 - inventory records
 - chemical analysis and/or material profiles
- 5. Decide what should be done immediately to keep the situation from worsening:

A. Explosion Hazard

Determine whether any reactive substances in the area need to be relocated. If explosion has occurred which does not result in a fire, remove any hazardous obstacles that can be safely retrieved.

B. Spill

If a spill has occurred; determine the source, contain it by using the emergency equipment and absorbent material and initiating any product transfers that may be deemed necessary to minimize the spill.

Obtain the following information:

- a) the material released
- b) location of the material
- c) quantity of material released
- d) any injury from the release

C. Fire Hazard

If fire has occurred, use the fire extinguishers to control the fire, if possible. Do not attempt to control a blaze that appears to be out of control; rely on the proper authority response. Ensure that all storage areas are accessible to fire fighters. If a fire should break out, concentration will be placed on preventing the fire from spreading. The emergency coordinator will monitor for leaks and pressure build-up while awaiting the proper fire-fighting agency.

- 6. Before the facility may be brought back into production following an emergency event, the emergency coordinator must:
 - A.) Have the facility declared safe for re-entry by any outside organizations responding.
 - B.) All involved materials must be accounted for and properly stored.

C.) Emergency equipment has been cleaned and is ready for use

NOTE: In the event of an emergency all personnel will discontinue any telephone conversations. Personnel escorting visitors must accompany the visitor to the nearest safe exit. All workstations will be shutdown.

PREPAREDNESS AND ARRANGEMENTS WITH LOCAL AUTHORITIES

EMERGENCY EQUIPMENT: An equipment list is included as Appendix B of this attachment. Equipment is cleaned and checked after each use. Equipment that operates on independent power is properly charged prior to storage. Fire extinguishers are checked and tagged in accordance with fire safety practices. Fire extinguisheres, eyewash stations, showers and spill kits are strategically located throughout the facility. Locations have been determined by area usage and the potential for harm.

FIRE RESPONSE: Personnel from the responding station toured Raider's facility and are acquainted with the facility operations and layout. The fire station has key and code access to Raider's facility.

POLICE RESPONSE: Uniformed personnel have been acquainted with the facility layout and are familiar with operations. Police personnel would assume charge of any traffic control issues that should arise in the event of an emergency.

HOSPITALS: Telephone conversations have been conducted with hospital representatives confirming the purpose of the contingency plan and the potential hazards associated with Raider's processes. Copies of material safety data sheets for chemicals used in Raider's processes are included in the hospital copy of the contingency plan.

EVACUATION PROCEDURES

A. PURPOSE:

1. Plan for safe evacuation in the event of an emergency.

B. RESPONSIBILITIES:

- 1. The emergency coordinator is responsible for implementing the evacuation procedure.
- 2. Each employee is responsible for escorting any visitors from his/her work area to the proper exit.

C. PROCEDURES:

- 1. The emergency coordinator will notify management in the event an evacuation becomes necessary.
- 2. The emergency coordinator will order the evacuation and any other actions required.

- 3. When an evacuation is announced, **stop work**. Exit your work area in accordance with the evacuation routes.
- 4. All employees must leave the facility unless instructed otherwise by the emergency coordinator. Do not run. Do not linger in the hallways or doorways.
- 5. Each employee must report to his/her manager once outside the facility.
- 6. Each manager must report to the emergency coordinator. All personnel must be accounted for.
- 7. The emergency coordinator will notify the managers when it is safe to re-enter the facility.
- 8. Stay outside the facility until notified by the manager it is safe to re-enter.

RECORD KEEPING AND REPORTING

1. The emergency coordinator must keep a record of any and all emergency events. Verbal reports are to be presented within 24 hours of each incident with written reports submitted within seven days. Reports are to be filed with the following agencies:

A) FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Physical Address:

13051 N. Telecom Parkway

Temple Terrace, Fl. 33637

Phone: 813-632-7600

Fax: 813-632-7665

Southwest District Office

B) State Agencies

FDEP - Tallahassee

Phone: (850) 245-2010

National Response Center

Phone: (800) 424-8802

State Warning Point

Phone: (800) 320-0519

(Emergency Management State of Florida)

EPA Emergency Response

Phone: (404) 562-8700

C) Local Agencies

Polk County

Phone:

(863)

534-5654

Local Emergency Services

Mulberry Fire Department

Phone: 911

Mulberry Police Department

Phone 911

- 2. The report must include the following information:
 - a) Name, address, and telephone number of the emergency coordinator.
 - b) Name, address, and telephone number of the facility.
 - c) Date, time, and type of incident.
 - d) Name, type and quantity of materials involved.

- e) Any injuries that may have occurred.
- f) An assessment of the actual or potential harm to human health and the environment.
- g) Estimated quantity and disposition of any materials recovered.

The contingency plan will be maintained at the facility and submitted to local emergency response authorities, which are identified in this plan. Copies of return receipts will serve to verify receipt of the plan with the local response authorities. The plan will be amended when necessary i.e. regulations change, plan fails upon use, the facility owner, process, or contingency plan is modified, etc.

Facility Closure Plan

Hazardous Waste Transfer Facility Notification

Raider Environmental Services 3555 East State Route 60 Mulberry, Florida 33830

INTRODUCTION

Raider Environmental Services is a company engaged in the collection, transport, storage and processing of used oil and oily wastewater and other products as listed in Attachment A. At the Mulberry facility, containers of hazardous waste are accumulated for shipment in accordance with the standards specified in 62-730.171, F.A.C. The facility is located at 3555 East State Route 60, Mulberry, Florida. The following Closure Plan has been prepared for Raider Environmental Services pursuant to the permitting requirements set forth in Rule 62-710.800(9)(a), Florida Administrative Code (FAC). A copy of this Closure Plan will also be maintained on file at the Raider Environmental Services facility, in accordance with the record keeping requirements set forth in Rule 62-710.510(4), FAC

PROCESS DESCRIPTION

Raider Environmental Services operates a waste oil collection; transportation, processing and recycling business with serves a variety of automotive commercial and industrial businesses throughout Florida with operations and management as described in the following:

Types of Products Collected

Automotive, industrial waste oils, as well as oily wastewaters, off-specification diesel fuel, oil filters, oily rags/absorbents, and used automotive coolants are collected. Hazardous waste products, as defined in 40 CFR 261 are collected and transported to the Mulberry facility for accumulation only in accordance with the rules applicable to a 10-day hazardous waste transfer facility.

HAZARDOUS WASTE TRANSFER

Process Description

Raider Environmental Services collects containers of hazardous waste, most commonly in 55-gallon drums. While the facility wishes to accept all EPA hazardous waste codes (except those specifically associated with dioxins), the most common waste codes anticipated are Characteristic wastes with codes: D001 (Ignitable), D002 (Corrosive), D007 (Chromium), and D008 (Lead).

Containers are held for periods of time not to exceed 10 calendar days and are shipped to permitted facilities with all proper documentation. Accumulating the waste affords Raider both safety and economic benefits by transporting full trailers instead of smaller loads. Logs showing the arrival and departure dates of the containers are maintained at the facility.

FACILITY CLOSURE PROCEDURES

In accordance with Rule 62-710.800(9)(a) FAC, in the event that the Raider Environmental Services facility is closed, steps will be taken to ensure that: (1) there will

be no need for further facility maintenance; (2) used oil or hazardous waste constituents will not contaminate surface or groundwater; (3) all tanks, piping, secondary containment and ancillary equipment including the storage pad for oily rags/absorbents and drums will be emptied, cleaned and decontaminated, and all materials removed and managed; and (4) aboveground storage and process tanks and all integral piping will be closed pursuant to Rule 62-761, FAC.

The above requirements will be met by closing the aboveground storage tank system and assessing the site in accordance with Rule 62-761.800(5) FAC. These activities will include:

- 1. Notification of Polk County and FDEP at least 30 days prior to closure of the storage tank system.
- 2. Shipment of all containers of hazardous waste to permitted facilities.
- 3. Removal of all liquid and sludge from the tanks and integral piping and off-site disposal of the contents at properly licensed and permitted disposal/recycling facilities,
- 4. Pressure wash rinsing of all containment areas and the storage pad, and
- 5. Collection of representative soil samples from around and beneath the tank area, and visual inspection for evidence of contamination. Should evidence of contamination be present, then soil and groundwater contamination assessment and possibly remedial activities will be conducted in accordance with Rule 62-780, FAC.

A closure certification report will be submitted to certify closure was completed in accordance with the closure plan. Soil sample locations will identified and FDEP approval for the sampling locations prior to implementing the sampling plan. All liquid and solid samples will be analyzed for the same constituents as the sampling for used oil or sludges managed at the facility with the addition of TRPH for soil samples. In the event there is any indication of hazardous waste spills or contamination, then the soil samples will also be analyzed for the primary constituents that had been stored at the facility.