ER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
inplete items 1, 2, and 3. Int your name and address on the reverse that we can return the card to you. In ach this card to the back of the mailpiece, on the front if space permits. Iticle Addressed to: SION OF WISTE MAY GENERAL STATION 4560 EPARTMENT OF ENVIRONMENTAL ROTECTION	A. Signature X
9590 9402 4621 8323 3298 94	3. Service Type □ Adult Signature □ Adult Signature Restricted Delivery □ Certified Mail® □ Certified Mail® □ Certified Mail® □ Certified Mail® □ Registered Mail Restricted Delivery □ Registered Mail Restricted Delivery □ Return Receipt for Merchandise
2. Article Number (Transfer from service label) TALMHASSEE, FL 32399-2400	O20 2450 0002 1300 0987
PS Form 3811 July 2015 PSN 7530-02-000-9053	Domestic Return Receipt

8700-12FL -FLORIDA NOTIFICATION OF REGULATED WASTE ACTIVITY Annual Report by Used Oil and Used Oil Filter Handlers

FORMS FOR YEAR 2019

Pantropic Power, Inc.

CHECK NUMBER | CHECK DATE | VENDOR NUMBER | 162451 | 4/23/2021 | 9002277

H	Invoice number	Invoice date	Gross	Discount	Net amount
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8700-12FL - FLORIDA NOTIFICATION OF REGULATED WASTE ACTIVITY

Date Received (for FDEP Official Use Only)

DEP Waste Management Division-HWRS, MS4560 2600 Blair Stone Rd. Tallahassee, FL 32399-2400 (850) 245-8707

EPA ID:	F	L	D	9	8	2	0	9 1	7	8		7			se the instructory fields	ctions doc	ument to complete this form
1. Reason fo	or Su	bmitt	al: (a	ıll sub	mitter	rs mu	st com	plete pag	ges 1 a	nd 2 a	ano	i sign	n pa	ge 7. Pages	3 through 6 - co	mplete as ap	oplicable)
Mark 'X' in the correct l	the correct box*:																
(must choose one if a notification) To provide updated information for an EPA ID number (to update status and facility identification information). To provide the final information for an EPA ID number (closing). (see instructions—must complete pages 1, 2, 3, 7)																	
		Г		2													ker activities.
		Γ													ed facilities.		
FL Registra	tion(s	s)		_	-55%			page 4				_			er (see page 5) [2	☑ Used Oil (see page 6)
2. Facility of	Busi	ness N	ame:	*													
									Pa	ntro	pi	c P	ov	ver Inc			
3. Facility Pl	ıysica	l Loca	tion I	Infor	matic	on: (No P.C	D. Boxes)						ACCOUNT OF THE PARTY OF THE PAR		
Physical Stre																	Vessel
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City or Town	1:				1	MIA	MI								FL		33166
County*:			N	/IAN	MI-D	AD	E			C	Cot	intry	(if	not USA)*			
4. Facility of	Busi Busi	ness N	Iailin	ıg Ad	dress	s:											
Same ad																	
City or Tow	n*:								T	State	*:			Zip/Po	stal Code*:	C	ountry (if not USA):
5. Facility N	orth .	Ameri	can I	ndus	try C	lass	ificati	on Syst	em (?	NAIC	S)	Co	de(s)*: (at l	east 5 digits)		
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6. Facility of	r Bus	iness	RCR/	A Co	ntact	Per	son:	Same	add:	ess a	s ŧ	<u>3</u>	abo	ove or:			
First Name		Ror						st Name	×:	lvar				II	Title*: Safety/E	Environm	nental Coordinator
Phone Num	ber*:	(30)5) 9	909-	325	9	Ext	tension*	*						Fax*:		
E-Mail*:									Ron	ny_/	Al	var	ad	lo@pan	tropic.com		
Street or P.O). Box	(or sa	me ac	ddres	s box	is c	hecke	d)*:									
City or Tow	n*:									S	tai	te*:			Zip Code*:		Country (if not USA):

RCRA Hazardous Waste Status Notification or Out of	n	EPA ID No.*	FLD982091787					
7. Real Property (FL Land) Owner of the Facility's Physica	l Location (List additiona	lowners	in the comments sect	ion.)				
Name of Owner*:		Date l	pecame Owner*: _1	2 / 31 / 1977				
Kelly Tractor Co.			New Owner mi	n dd yy				
Street or P.O. Box (or same address box is checked)*: 82	255 NW 58th ST	Phone	Number*:	(305) 592-5360				
City or Town*: MIAMI	State*: FL	Zip C	ode*: 33166	Country (if not USA):				
E-Mail*: Ro	oy_Subia@kellytra	ctor.c	om					
Owner Type*: X Private Federal Municipal	State County C	ther_						
Comments: email is for Safety & Environmenta	l Coordinator of	Kelly	Tractor Co.	E.				
8. Facility Operator (List additional Operators in the comments see	ction). Same address as #	3_ abo	ve or:					
Name of Operator*: Pantropic Power Inc		Date	became Operator*: New Operator					
Street or P.O. Box (or same address box is checked)*:		Phon	e Number*:	(305) 592 4944				
City or Town*:	State*:	Zip C	Code*:	Country (if not USA):				
E-Mail*: Ronr	ny_Alvarado@Pan	tropic	.com					
Operator Type*: X Private Federal Municipal	State County	Other_		-				
Comments:								
9. RCRA Hazardous Waste Activities at this Fa (1) Generator of Hazardous Waste Yes No (This does not include Universal Waste or U If YES, Choose only one of the following three categories. a. Large Quantity Generator (LQG): Generates in any calendar month (includes quantity (2,200 lbs/mo.) of non-acute hazardous waste; Generates in any calendar month, or accumulation material.	Jsed Oil) antities imported by imported or at any time, more that	orter sit	e) 1,000 kilograms mo (2.2 lbs/mo) of	acute hazardous waste; or				
b. Small Quantity Generator (SQG): - Generates in any calendar month greater than waste and/or 1 kg (2.2 lbs) or less of acute has cleanup material.	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 and/or no more than 100 kg (220 lbs) of any acute hazardous spill							
c. Very Small Quantity Generator (VSQG): - Generates in any calendar month 100 kg/mo o hazardous waste.		cute ha	zardous waste and/o	or 1 kg (2.2 lbs) or less of acute				
In addition, indicate other generator activities that apply d. Short-Term Generator (one-time, not on-going) e. Mixed Waste (hazardous and radioactive) Generato f. United States Importer of hazardous waste g. LQG notifying of VSQG Hazardous Waste Under C h. Episodic: Not lasting more than 60 days: SQG i. Electronic Manifest Broker, as defined in 40 CFR 2 transmit an electronic manifest under a contractual	r Control of the Same Pers LQG (Addendum B Req (60.10, electing to use EI	uired) A elect	ronic manifest syste					

RCRA Hazardous Waste Status	Notification or Out o	of Business N	lotification	EPA ID N	No.* FLD982091787		
9. RCRA Hazardous Waste	Activities at this F	acility cont	inued: (Mark 'X'		12002001101		
For Items 3 through 9, mark 'X' in all that apply. (2) Treater, Storer, or Disposer of Hazardous Waste (at your facility—Choose Only One) Note: A hazardous waste permit may be required for this activity. a. Operating Commercial TSD b. Operating Non-Commercial TSD c. Non-Operating: Postelosure or Corrective Action Permit or Order (HSWA, etc.) (3)							
your facility. List them in the Hazardous waste transporters mus	order they are presented	in the regulat	ions (e.g., D001, D003	, F007, K019, P012, U	1112).		
D001 2 F003	F005	7			ĺ		
8 9	10	11	12	13	14		
15 16	17	18	19	20	21		
	(CAA) or Facility Clo ea (CAA) e this section only if all e ure date	business activ (d.	ities at this facility hav (date in mm/dd/yyy (date in mm/ate in mm/dd/yyyy) in 40 CFR 262.17(a)(/e ceased.) /y) /dd/yyyy) 8) 7(a)(8)	ns 12-16 skipped):		

Universal Waste Notification and Mercury Transporter/Handler Registration EPA ID No.* FLI	0982091787
12. Universal Waste (UW) Activities (Mark 'X' and complete all that apply):	(
A. Federal Notification	
Federally Defined Large Quantity Handler (LQH) = Generate/Accumulate: 5,000 kg (11,000 lb) or more of of UW accumulated (at any one time) Accumulates: a. UW Batteries b. Pesticides c. Pharmaceuticals d. Mercury Containing Devices e. Mercury Containing Lamps Destination Facility for UW Note: For this activity, a facility must treat, dispose, or recycle a UW. A permit is required for storage prior to recycling.	any combination
B. Florida Universal Pharmaceutical Waste (UPW): one-time notification	
Pharmaceuticals LQH = 5,000 kg or more of Universal Pharmaceutical Waste (UPW) accumulated (at any one time Pharmaceuticals Acute LQH = more than 1 kg (2.2 lb) of acutely hazardous ("P-listed") pharmaceutical waste (UPW one time) Reverse Distributor of Universal Pharmaceutical Waste (UPW) (must be permitted with the Florida Department of Bus Regulation [DBPR]) Florida Universal Pharmaceutical Waste (UPW) Transporter	V) accumulated (at any
C. Florida Annual Mercury Handler Registration:	
For-hire transporters, transfer facilities, handlers, reclamation and recovery facilities of Mercury-Contain Devices operating in the State of Florida are required to register annually with the Department using this [Chapter 62-737, F.A.C.]. A one-time fee of \$1,000 is required for first time registration as a Large Quantity for-Mercury-Containing Lamps and Devices as detailed in 62-737.400(3)(a)3.,F.A.C. (please contact FDEP first). If you only generate lamps and/or devices or manage pharmaceuticals, do not register or complete the in (1) This form is being submitted as a Florida Registration of Universal Waste Mercury Transporter/HaActivities 1st Annual Registration Annual Renewal One-time \$1,000 fee for Mercury for-hire first time LQH results for the content of the conte	hire Handler of formation below.
For-hire Transporter of Universal Waste Mercury-Containing Lamps or Devices For-hire Transfer Facility of Universal Waste Mercury-Containing Lamps or Devices Mercury-Containing Devices (thermostats, etc.) SQH = less than 100 kg accumulated by for-hire handler Mercury-Containing Lamps SQH = less than 2,000 kg (8,000 lamps) accumulated by for-hire handler Mercury-Containing Devices LQH = 100 kg (220 lb) or more accumulated at any one time by for-hire handler	Annual Registration Required Annual Registration + one— time \$1,000 fee+
Mercury-Containing Lamps LQH = 2,000 kg (4400 lbs/8,000 lamps) or more accumulated by for-hire handler	More Requirements (contact FDEP)
(2) Mercury Recovery and/or Reclamation Facility (A hazardous waste permit is required for this activity) [Ist Annual Registration	Annual Registration Required
	Top Bulb Crusher(s). Dort [62-740 F.A.C.] 52-740.300(5)] F.A.C.

Hazardous Waste Transporter and Academic Laboratories	EPA ID	No.*]	FLDS	982091	787				
14. HW Transporter Activities: (Mark 'X' and complete all that apply if you need	to registe	er your l	HW Tr	ranspo	rter acti	vities)			
Transporters of and Transfer Facilities for Hazardous Waste in the State of Florida are required to register and annually renew their registration. Evidence of casualty/liability insurance pursuant to 62-730.170(2)(a) is required as part of this registration. Transporters and transfer facilities may only begin operations after receiving approval from the Department. Generators who transport waste only within the boundaries of their facility should NOT register in box 14.A below.										
A. HW Transporter Registration Information (must be completed annually and when this information changes)										
This form is: Initial Registration Renewal Notification of changes Cancel Registration										
1. For own waste only										
2. For commercial purposes	2. For commercial purposes									
■ 3. Both commercial and own waste										
4. Transportation Mode Air Rail Highway Water Oth	her - speci	fỳ					=			
B. HW Transfer Facility Registration Information (must be completed an	nnually a	nd wher	this i	nform	nation ch	ange	s)			
☐ This facility is a Hazardous Waste Transfer Facility: (as listed in It	em 3) St	orage Vo	olume _	Betwee	n 750-100	0 Gallo	ins			
This form is: Initial Registration Renewal Notification of c	hanges	Ca	ncel R	egistra	ation					
Note: Hazardous Waste transfer facilities must comply with the requirements of Ru	le 62-730	.171, F.A	C., aı	nd Ru	le 62-730	.182,	F.A.C.			
The Transfer Facility records required under the provisions of Rule 62-730.171 Our mailing (business) address The site (facility) a		C., are l	tept at	(chec	k one):					
Please enter the EPA ID Number of the HW Transporter who carries the insurance for this Transfer Facility:										
Please enter the EPA ID Number of the HW Transporter who carries the insurance for this Tr	ransfer Fa	cility:								
Please enter the EPA ID Number of the HW Transporter who carries the insurance for this Tr	T	cility:	0	9	1 7	8	7			
	9	3 2	لــــــــــــــــــــــــــــــــــــــ				7),			
Please see 14.C for additional items to be submitted for registration of a Hazardous	Waste Tr	ansfer F	acility	[Rul	e 62-730.	171(3	7),			
Please see 14.C for additional items to be submitted for registration of a Hazardous Florida Administrative Code (F.A.C.)]: C. The following items are required to be submitted with the initial notification for a transubmitted with any subsequent submission [Rule 62-730.171(3), Florida AdministrativeCertification by a responsible corporate officer of the transporter facility that the prop	Waste Tr	ansfer F	acility	[Rule	tems mus	171(3	7),			
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Used Oil and Hazardous Secondary Material	EPA ID No.* F	LD982091787					
16. Used Oil and Used Oil Filter Activities: (Mark 'X' and complete all that apply)							
Transporters (exemptions in 40 CFR 279.40(a)(1-4)), transfer facilities, processors, off-specification burners, and/or marketers must innually register with the Department using this form. An annual \$100 registration fee is required for all, except used oil (UO) Processors and ollection centers. This form is: Initial Registration Renewal Notification of changes Cancel Registration If applicable, a check or money order, in the amount of \$100, payable to Florida Department of Environmental Protection is enclosed.							
UO Collection Centers must check 16.(2) of this form (not as a registration).							
(1) Used Oil Transporter - mark 'X' in all that apply: (occurring in Florida)							
a. Transporter (off-site) and noncontiguous locations							
b. Transfer Facility							
(2) Collection Center (From businesses, no more than 55 gal per shipment)							
(3) Used Oil Processor (A permit is required.)							
(4) Used Oil Re-refiner (A permit is required.)							
(5) Off-Specification Used Oil Burner Utility Boiler Industrial Boiler Industrial Furnace							
(6) Used Oil Fuel Marketer On-Spec Off-Spec							
 (7) Used Oil Filter Management (must annually register) 	one):						
(9) Used Oil Transporters: (Exemptions in 40 CFR 279.40(a)(1-4)) • ALL registered UO transporters must submit an annual report except generato	e transporting IIO from no	oncontiguous operations					
within their own company.							
 UO transporters transporting off-site over public highways only within their of the UO transporters transporting more than 500 gallons/year must submit proof of submission as a certified used oil transporter in section 19 (except those exempted) 	insurance annually, and m	nust sign and certify this					
The used oil annual report is attached Evidence of Liability Insurance purs	nant to 62-710.600(2)(e).,	F.A.C. is attached.					
17. Notification of Hazardous Secondary Material (HSM) Activity							
(1) Notifying under 40 CFR 260.42 that you will begin managing, are managing, or wunder 40 CFR 260.30, 40 CFR 261.4(a)(23), (24), or (27). (Addendum C Require		ous secondary material					
(2) Notifying under 40 CFR 260.43(a)(4)(iii) that the product of your recycling proceed comparable to or unable to be compared to a legitimate product or intermediate be (Addendum C Required)							

Required signature page		EPA ID No.*	FLD982091787
18. Comments (attach a page if more space is needed):			
	\$		
19. Certification: I certify under penalty of law that this document and accordance with a system designed to assure that qualified personnel pushmitted is, to the best of my knowledge and belief, true, accurate, an false information, including the possibility of fine and imprisonment for	properly gather and old complete. I am av	evaluate the informati ware that there are sign	on submitted. The information
I certify as a Used Oil Transporter that I am familiar with the ap tation and have an annual and new employee training program in place bility is demonstrated by the Used Oil Transporter Certificate of Liabil	covering the appli	cable used oil rules. E	vidence of financial responsi-
Signature of owner, operator, or an authorized representative:	Date Signed (mr	n-dd-yyyy):	
	04-	19-2021	
Print Name (First, Middle Initial, Last):	Title:		
Ronny	Safe	ety & Environmer	ntal Coordinator
Organization:	Used Oil 🗵		
Pantropic Power Inc			
Email:	_		
Ronny_Alvarado@ Signature of owner, operator, or an authorized representative:	@pantropic.cor		
Ronny Divonos		-19-2021	
Print Name (First, Middle Initial, Last):	Title:	-1-1-2021	
		A	or - Downson
ROWNY N ALVARADO		& ENVIRAVA	16VIAL COORDINATA
Organization:	Used Oil		
PONTROPIC POWER INC			
Email:			
If the person that filled in this form is not the Facility Contact or Open	rator, please comp	olete the information	below:
(Name of person completing this form) (Phone Number)		(E-mail Address)	

Addendum A: LQG Co	nsolidation of VSQG H	EPA ID No.*	FLD982091787 .	
Only fill out this form if:				
You are the LQG recei	ving hazardous waste from	n VSQGs under the control of the same pe	erson. Use additiona	l pages if more space is needed.
VSQG 1	New	Update		Delete
A. EPA ID Number (if as:	signed)	B. Facility Name		
C. Facility Street Address				
D. City		E. State	F. Z	ip Code
G. Contact Phone Number		H. Contact Name		
I. Contact Email		London		
VSQG 2	New	Update		Delete
A. EPA ID Number (if as:	signed)	B. Facility Name		
C. Facility Street Address				1
D. City		E. State	F. Z	ip Code
G. Contact Phone Number		H. Contact Name		
I. Contact Email	'n	·		
VSQG 3	New	Update		Delete
A. EPA ID Number (if as	signed)	B. Facility Name		
C. Facility Street Address				
D. City		E. State	F. Z	ip Code
G. Contact Phone Number		H. Contact Name		
I. Contact Email		L.		

Addendum B: Episo	dic Generator				EPA ID No.* F	LD982091787			
Only fill out this form if: You are an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves the generator to a higher generator category. Note: Only one planned and one unplanned episodic event are allowed within one year; otherwise, you must follow the requirements of the higher generator category. Use additional pages if needed.									
Episodic Event					35.				
A. Planned	***************************************		B.	Unplanned					
Excess chemic	al inventory removal		Accidental spills						
Tank Cleanout	S			Production pr	ocess upsets				
Short-term con	struction or demolition			Product recal	S				
Equipment ma	intenance during plant sh	utdowns		"Acts of natu	re" (Tornado, Hurrican	e, Flood, etc.)			
Other	· · · · · · · · · · · · · · · · · · ·			Other					
C. Emergency Contact			D. Em	ergency Conta	et Name				
E. Beginning Date	(mm/	dd/yyyy)	F. En	d Date	(mm/dd/	уууу)			
Waste 1									
G. Waste Description					H. Estimated Quant	ity (in pounds)			
I. Federal Hazardous W	aste Codes								
Waste 2									
G. Waste Description			H. Estimated Quantity (in pounds)						
I. Federal Hazardous W	aste Codes								
Waste 3									
G. Waste Description					H. Estimated Quant	ity (in pounds)			
I. Federal Hazardous W	aste Codes								

Addendum C: Notific	cation of Hazardous Secondary Mat	EPA ID No.* FLD982091787			
have stopped manag your hazardous was 2015, your manager	f: managing excluded hazardous secondary managing excluded HSM in compliance with the activities in this section. Note: if your fament of HSM under 40 CFR 260.30 is grangent activity excluded under 40 CFR 260.30.	e exclusion(s) for at least or acility was granted a solid v ndfathered under the previo	ne year. <u>Do not include any i</u> vaste variance under 40 CFR	nformation regarding 260.3 prior to July 13.	
every March 1 of ea material in accordan	completed 8700-12FL, including this Added ach even-numbered year to the department of the exclusions (s) and do not expedie as to one year, you must again submit a concept CFR 260.42.	ent pursuant to 40 CFR 260 ect to manage any amount o	.42. If you stop managing ha f hazardous secondary mater	ial under the	
Notifying the Re-notifying Notifying the Notifying the 2. Description of ha describe your hazard	r notification. Include dates where requate the facility will manage hazardous second that the facility is still managing hazardous at the facility has stopped managing hazardous are condary material (HSM) actions secondary material activity ONLY (do nal pages if more space is needed.	ndary material as of (mm/do us secondary material. dous secondary material as ivity. Please list the approp	of (mm/dd/yyyy)	short tons to	
a. Facility Code (answer using codes listed in the Code List section of the instructions)	b. Waste code(s) for hazardous secondary material (HSM)	c. Estimated short tons of HSM to be managed annually	d. Actual short tons of HSM that was managed during the most recent odd- numbered year	e. Land-based unit code (answer using codes listed in the Code List section of the instructions)	
facilities managin Y N I 4. Notifying under 4	cial assurance pursuant to 40 CFR 261 in the product of the product of your recycling passurance. Oces this facility have financial assurance of CFR 260.43(a)(4)(iii) that the product of your recycling passurance of the product of your recycling passurance.	OCFR 261.4(a)(24) and (25) pursuant to 40 CFR 261 Su t of your recycling process)) abpart H? s has levels of hazardous wa	aste constituents.	



DEPARTMENT OF ENVIRONMENTAL PROTECTION

Mail Station 4560, 2600 Blair Stone Road, Tallahassee, Florida 32399-2400

DEP Form #62-710.901(3)
Form Title Annual Report by Used Oil and Used Oil Filter Handlers Effective Date 4-23-13 Incorporated in Rule 62-710.510(5)

Annual Report by Used Oil and Used Oil Filter Handlers*

(*Handlers are any persons subject to the registration requirements of rule 62-710.500 and 62-710.850, F.A.C. See Section A, Box 5 below.)

For the reporting period January 1, 2019 through December 31, 2019

Use the information recorded in your Record Keeping For SECTION A TO BE COMPLETED BY ALL REGISTERED PERSONS	m [62-710.901(2)	or equivaler	it to complete	this document.
	2. Telephone No	305-477-3	3329	
Site Address: 8205 NW 58th St., Miami, Fl. 33166	2. 10000110110	. (· · · · · · · · · · · · · · · · · · ·
Site Address:	3. EPA ID No	FLD98209	1787	
Check box if any of the above items (1-3) have changed since your last registrate Roppy Alvarado	.ion.			
Name of person preparing report (please print) Ronny Alvarado Sofoty/Environmental Coordinator		305 909-3	259	
Title: Safety/Environmental Coordinator Phone number (if dif	ferent from #2, above)	000 000 0	200	
5. Type of operation (check as many as apply to your operations) Used Oil: ■ Transporter □ Transfer Facility □ Collection Center/Aggregation Used Oil Filter: ■ Transporter □ Transfer Facility	☐ Processor	☐ Er	d User	
SECTION B USED OIL (TO BE COMLETED BY ALL REGISTERED USED C	IL HANDLERS. USI	ED OIL FILTER	HANDLERS SE	E SECTION C)
1. Amount (in gallons) of Used Oil and Oily Wastes collected (type code)	Automotive	Industrial	Mixed	Total
a. In Florida		11,750)	11,750
b. From out of State				
c. Beginning Inventory				LIVE
d. Total (sum of totals from Lines $a + b + c$)	ammanan maddid		************	11,750
2. Amount (in gallons) of Used Oil and Oily Wastes managed (end use code)			In State	Out of State
N - Transferred to another facility (not an end use)	************************		11,750	
O - Marketed as an on-specification used oil fuel		20.893.1.105.10		
F - Marketed as an off-specification used oil fuel		20170777479		
I - Marketed for an industrial process				
B - Burned as an off-specification used oil fuel	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
D- Disposed of: Landfilled		* 11 1 14 14 18 18		
Treated at a wastewater treatme	nt unit			
Incinerated		er 6.0-6.0-0.023		
3. Total amount (in gallons) of Used Oil managed	(0+(035)(1)(0030010)(000)		1,750	
4. End of year, on hand estimate (difference between Line 1d and Line 3)			0	

DEP Form #62-710.901(3)
Form Title Annual Report by
Used Oil and Used Oil Filter Handlers
Effective Date 4-23-13
Incorporated in Rule 62-710.510(5)

SECTION C USED OIL FILTERS (OPTI	Check column if out of state $ullet$	
1. Number of filters on hand from previous y	ear	0
2. Number of used oil filters collected		14655
3. Total number of used oil filters to manage	Observations 1979 Microsoft Statement and P	14655
4. Disposition of used oil filters collected:	a. Transferred to another registered facility	14655
	$\mathbf{b}.$ Burned for energy recovery at a Waste-To-Energy facility \dots	0
3	c. Transferred directly to a metal foundry for recycling	0
	d. TOTAL	14655
5. End of year, on hand estimate (Line 3 min	ıs Line 4d)	0
6. Gallons of used oil collected as a result of	filter processing	0
7. Gallons of used oil transferred to a used oil	handler (transporter or processor)	0
8. Volume of oily waste collected and manage	ed as a result of filter processing all gallons a cubic yards	0
9. Description of oily waste management P	cked up by Hazardous waste facility Cliff Berr	y Inc (CBI)
DIRECTIONS FOR SECTION C	Conversion Table	
One 55-gai	on drum of <u>crushed</u> used oil filters = approximately <u>400</u> used oil filter	rs
One 55- ga	llon drum of <u>uncrushed</u> used oil filters = approximately <u>250</u> used oil f	ilters
One ton of	drained used oil filters = approximately 2.350 used oil filters	

- 1. Enter the number of Used Oil Filters on hand, from previous year's inventory.
- 2. Enter the number of Used Oil Filters collected.
- 3. Enter the sum of Line 1 + Line 2.
- 4. Enter the number of filters managed by your facility in blocks 4a-c. Enter the sum of 4a-c in block 4d.
- 5. Enter the number of filters on hand at your site as of December 31, last year.
- 6. Fill in the number of gallons of used oil collected by your filter operation.
- 7. Enter the number of gallons transferred to a used oil transporter or processor.
- 8. List the volume (gallons or cubic yards) of the oily wastes collected through your filter handling. Oily wastes are identified in Florida Administrative Code Rule 62-710.201(1), and include wastewaters, filter residues or sludges, tank bottoms, sorbents, wipes, etc.
- 9. Describe how oily wastes were managed (sent to a WTE, hazardous waste facility, landfilled after appropriate testing, etc.).

For assistance with this form, please call the Used Oil Coordinator at 850-245-8707.

1.

For assistance call: 850-245-8707

STATE OF FLORIDA CERTIFICATE OF LIABILITY INSURANCE HAZARDOUS WASTE TRANSPORTER AND USED OIL HANDLER

	(Name	of Insurer)						
(the "Insurer") of 445	South	Moorland	Road,	Suite	300,	Brookfield,	Wisconsin	5300
(the "Insurer"), of 445	(Addr	ess of Insure	r)					
hereby certifies that it h environmental restoration	as issued	liability insu	rance cov	ering bo	odily in			
Kelly Tractor Co								
	(Name	e of Insured)						
(the "Insured"), of					liami.	Florida 3	3166	
	(Physi	cal Address	of Insure	d)				
in connection with the i Administrative Code Ru	nsured's o ule 62-710	bligation to 0.600(2) and	demonstr 62-730.1	ate finar 70. The	ncial re e cover	sponsibility un age applies at:	ider Florida	
EPA/DEP I.D. No.		Name				Physical Ac	ldress	
(If coverage is for mult This insurance is prima § 1,000,000	ry and the	company sh	nall not be	e liable i	for amo	costs. The co	of overage is prov	ided
This insurance is prima	ry and the	company sh	nall not be	e liable i	for amo defense 01/201	costs. The co	of overage is prov	ided
This insurance is prima \$ 1,000,000 under policy number _	and the for each MWTB3	e company sh n accident, ex 12258, iss	nall not be celusive of sued on _	e liable to of legal of 03/	for amo defense 01/201 (date)	costs. The co	verage is prov	
This insurance is prima 1.000.000	and the for each MWTB3	e company sh n accident, ex 12258 , iss is 03/01/20	nall not be celusive of sued on	e liable to of legal of 03/	for amo defense 01/201 (date)	costs. The co	verage is prov	
This insurance is prima \$\frac{1,000,000}{under policy number}\$ The effective date of satis 03/01/2020	ry and the for each MWTB3	e company sh n accident, ex 12258 , iss is 03/01/20	nall not be celusive of sued on _	e liable to of legal of 03/	for amo defense 01/201 (date)	costs. The co	verage is prov	
This insurance is prima \$ 1,000,000 under policy number	ry and the for each MWTB3	e company sh n accident, ex 12258 , iss is 03/01/20	nall not be celusive of sued on	e liable to of legal of 03/	for amo defense 01/201 (date)	costs. The co	verage is prov	
This insurance is prima \$\frac{1}{1},000,000\$ under policy number The effective date of satis_03/01/2020 (date This insurance is excess	for each MWTB3 aid policy	e company shan accident, ex 12258 , iss is 03/01/20	nall not be colored on	e liable i of legal (03/	for amount	expiration dat	everage is prov	
This insurance is prima \$\frac{1}{5},000,000\$ under policy number The effective date of satis	and the for each aid policy	company sha accident, ex 12258 , iss is 03/01/20	nall not be celusive of the dot on	e liable of legal of 03/	for amount of the control of the con	expiration dat	e of said polic	y
This insurance is prima \$\frac{1,000,000}{1,000,000} under policy number The effective date of satis	and the for each aid policy	company sha accident, ex 12258 , iss is 03/01/20	nall not be celusive of the dot on	e liable of legal of 03/	for amount of the form of the	expiration dat	e of said polic	y
This insurance is prima \$\frac{1}{,000,000}\$ under policy number The effective date of satis is	and the for each aid policy	company sha accident, ex 12258 , iss is 03/01/20 company sha ach accident ach accident, 95-19-NF	nall not be clusive of the determinant of the determinant of the control of the determinant of the determina	e liable of legal of 03/	for amodefense 01/201 (date) and the or amounderly all defer 03/21 (date)	expiration dat	e of said polic	y rovide date o

Mail original completed form to: Department of Environmental Protection For assistance call: 850-245-8707 2600 Blair Stone Road, Mail Station 4560

Tallahassee, Florida 32399-2400

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 the 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 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)					
Gary Santarcangelo					
(Typed name)					
Agent					
(Title)					
Authorized Representative of					
OLR Old Republic Insurance Company					
(Name of Insurer)					
201 Alhambra Cir, Suite 1401 Coral Gables, FL 33134					
(Address of Representative)					

Pantropic Power, Inc.

 CHECK NUMBER
 CHECK DATE
 VENDOR NUMBER

 162451
 4/23/2021
 9002277

1/1

Invoice number	Invoice date	Gross	Discount	Net amount
FLD982091787-2019B	4/22/2021	100.00		100.00
				rang buyang melu Penggan ber
				100.00

DETACH BEFORE DEPOSITING

PAID TOTAL

DISCOUNT TOTAL

NET TOTAL

PANTROPIC CAT

Pantropic Power, Inc. 8205 NW 58th Street Miami, FL 33166-3406

PAY

One Hundred DOLLARS and 00 CENTS

162451 Wells Fargo Payables

63-643/670

 Date
 Check Number

 04.23.21
 162451

Void after 90 Days

\$100.00

TO THE ORDER

Florida Department of Environmental Protection

DEP Waste Management Division

OF:

HWRS, MS4560 2600 Blair Stone Rd.

Tallahassee FL 32399-2400

/us di

AUTHORIZED SIGNATURE





Halogens and Waste Oil

When the waste oil hauler company **(CBI)** comes to pick up waste oil, it may run a test on theoil to check for contaminants. If the test results indicate "halogens" are present more than 1,000 parts per million, the company will not accept the waste oil unless we can prove it was notmixed with hazardous waste.

What are halogens?

Halogens are any compound containing chlorine, bromine, fluorine, and iodine. Typically, the Department of Environmental Protection (DEP) is concerned with the chlorine compounds.

Why be concerned about halogens?

Most waste oil today is recycled as fuel. During the combustion process, some of the chlorine compounds are chemically converted into hydrogen chloride. When combined with water, which also forms during the burning of fuels, hydrogen chloride becomes hydrochloric acid. Hydrochloric acid is a toxic compound that can corrode furnaces and threaten public health. Additionally, products created from the incomplete combustion of chlorine compounds, such as dioxins, pose significant health risks in the exhaust. Increasingly, the more volatile halogen compounds have been shown to damage the ozone layer.

How do halogens get into waste oil?

Some oil products contain halogens by design. For example, chlorinated paraffins, often used in cutting oils and in some lubricating applications for railroads, have thermal properties that make them useful in applications where unchlorinated oils could break down due to heat. Oils containing chlorinated paraffins are much less of a threat to human health and the environment than waste oil containing otherhalogen compounds.

What happens if the halogens are high in the waste oil?

If the total halogen level exceeds 1,000 ppm, the presumption is the waste oil is mixed with hazardous waste. If we are certain that the waste oil has not been mixed with hazardous waste, Pantropic Power can rebut the presumption by demonstrating that the high halogen levels are not due to mixing with hazardous waste. A reasonable defense includes the generator's knowledge of the source of the halogens. For example, Pantropic Power may be able to show that the halogen level in thechlorinated cutting oil is the same as in the waste cutting oil. More commonly, testing the oil for halogenated compounds provides a determination of the halogenated compound's origin.

SERVICE DEPARTMENTS

When transporting used oil, you must use drums assigned to the transportation of used oil only. When transporting used coolant, you must use drums assigned to the transportation of coolant only.

If you believe a mistake was done and incompatible fluid was poured into an unassigned drum, please contact your department manager immediately and under no circumstance the fluid in that mixed drum can reach the hazardous waste storages located in the coolant cage, AST tank or oil pit in the spec shop.

Receipt for Order #17465

Details	Shipping Address	Billing Address
Customer: ronny_alvarado@pantropic.com	Ronny Alvarado	Ronny Alvarado
Total: \$186.50	Pantropic Power Inc	Pantropic Power Inc
Paid:\$186.50 Fri 30th Apr 2021	8205 NW 58TH ST	8205 NW 58TH ST
Date: 2021-04-30	DORAL	DORAL
	Florida	Florida
	33166-3406	33166-3406
	United States	United States
	305-909-3259	305-909-3259

Please Note: There could be a \$16.00 fee assessed for any address corrections made by our carrier in order to ensure proper delivery of the package. Please notify us as soon as possible if you believe a correction to the delivery address needs to be made to prevent such a fee. The original form of payment will be assessed the address correction fee

Item	Quantity	Unit Price	Tot	al
Clor-D-Tect 1000 SKU: CD-DET	20		\$10.33	\$177.60
Shipping	FedEx Ground®			\$8.90
Discount	Clor-D-Tect Volume Discount 20- (\$1.45 and 0% per item and \$0.00			(\$29.00)
				Γotal: \$206.60 ount: (\$29.00)
PA	D			Fotal: \$177.60
			Total S	hipping: \$8.90
			Total P	rice: \$186.50



EPA ID: FLD982091787

Company Name	Address	Quantity	Halogen Test	Comments



EPA ID: FLD982091787

Company Name	Address	Quantity	Halogen Test	Comments

EPA ID: FLD982091787

Company Name	Address	Quantity	Halogen Test	Comments



EPA ID: FLD982091787



MILAM DAIRY 5600 NW 72ND AVE MIAMI, FL 33166-9998 (800)275-8777

04/29/2021	0)275-8	3777	10:16 AM
Product	Qty	Unit Price	Price
First-Class Mail® Large Envelope Tallahassee, FL Weight: 0 lb 2. Estimated Deliv	32399 60 oz ery Da		\$1.40
Mon 05/03/2 Certified Mail® Tracking #: 7020245		2001917	\$3.60
Return Receipt Tracking #:			\$2.85
Total 9590 94	02 390	9 8060 90	\$7.85
First-Class Mail® Large Envelope Tallahassee, FL Weight: 0 lb 3. Estimated Deliv Mon 05/03/2	3239 30 oz ery Da		\$1.60
Certified Mail® Tracking #: 7020245 Return Receipt		3091800	\$3.60 \$2.85
Tracking #: 9590 94 Total	02 390	9 8060 90	75 20 \$8.05
Grand Total:			\$15.90
Credit Card Remitte Card Name: AMEX Account #: XXXX Approval #: 874 Transaction #:	d XXXXXX 1552		\$15.90
AID: A000000025 AL: AMERICAN EX PIN: Not Requir	010801 PRESS		Chip

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only



U.S. Postal Service™ **CERTIFIED MAIL® RECEIPT** 1817 Domestic Mail Only For delivery information, visit our website at www.usps.com Tallahassee FAM2079 ' 0 \$3.60 HE \$2.85 Extra Services & Fees (check box, add fee as appraint \vdash CH Postmark \$ **\$0,00** Certified Mall Restricted Delivery

Adult Signature Restrict Postage C\$1.40 04/29/202 STONE ROAD

\$15/198

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for In

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Adult Signature Required

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