

Dept Department of Environmental Protection

DEP Form # 62-701,900(21)	
Waste Tire Processing Form Title Quarterly Report	Facility
Effective Date 3/22/00	
DEP Application No	
(Filled in by	DEP).

JAN 12 2012

Waste Tire Processing Facility Quarterly Report

Pursuant to Rule 62-711.530, Florida Administrative Code, the owner or operator of a waste tire processing facility shall submit the following information to the Department quarterly.

arter covered b	y this report	7/30/201	1- 12/31/2011	(First quarter	begins on Jan	uary 1 of any	given year
. Facility name	: _Globa	l Tire	Recycline	g of Sur	nter Cty	Inc	
			dustrial				
	dwood			Sumter		Zip: 34785	
Facility permi	it number: _	136806-					
			330-2213		7 7		
	:			ilev VI	P Plant C	neration	
Affiliation wi				LICY / VI	L Lane, C	регастог	15
	_	rent from abo	ove): _(.
Activity: Re			· <u> </u>				
	Beginning Inventory	Received	Processed	Consumed	Removed	Adjustments	Ending
Used Tires	647.88	2353.88	(2295,75)	7			Inventory
Other whole Tires							
Processing	947.36		2002.40	(209334	>		
Waste Other			293.35	. 199	(293.35)		
Total							
List any perio	entory adjust d in which on w was that co	ne or more ca	tegory of inven	tory exceede	d the permitte	d maximum fo	r that
For any exces Attach Additio	s inventory a	t the end of t f necessary.	he quarter, sta	te how and v	vhen this cond	ition will be re	lieved.
		•				<u> </u>	
Certification: To the best of	my knowledge	and belief, I co	ertify the informa	ation provided	in this report is t	rue accurate a	ad complete
_Mar	k J. Bo	ilea	M	Je Bih	,	1_9) – 17
Print Name	of Authorize	ed Agent	Sig	nature of Au	thorized Agent	— <u> </u>	Date

Mail complete form to the appropriate district office





Sumter County Fire Rescue Fire & Life Safety Inspection AN 12 2012

Data						122	712		
Date 12/15/2011 Til	me <	8	3 C)	Date of Last Inspection		1/		
120/ /1)		- a			Double Last Hispection	<u> </u>	<u>3/2</u>	010	2
Name of Business	16134	211		ر سید	Phone No. 330	4.30	111	<u></u>	
Type of Occupancy	- 1	111		. 1.1.1 <u>.</u> ,	E RECYCLING		· · · · · · ·		
Type of Occupancy	<u>۔ د</u>	4/6	EX		Phone No. 330) - 2	2/3		
I 1980 OI CONSTRUCTO			ω	<u> </u>	RIAL NFPA 101 Chap.	40			
1. General	YNE.	<i>/_</i>			Number of Stories		<u>_</u>		
Bldg. Altered or renovated since last insp.	2	Yes	No	N/.	9. Protection of Vertical Opening		/es		·
is building mixed occupancy?	-		X		Ceiling tiles missing or broken?		es	No X	N/A
What other occupancies?				+-,	Ducts and pipes properly sealed at coilings	, +	X		
Building construction acceptable? 2. Occupant Load and Exits		V		+-	10. Interior Finish Wall and ceiling materials per code?				
Are exits per code?					Is interior finish per code?		X		
Number of exits? 1 2 3 (4 or mor			X		Fixed Seating		\hookrightarrow		
is egress capacity adequate?		-		 	Are curtains and drapes per code?	-			X
Fire rating of exit stair enclosure 1 hr 2	hr	\times		+	Floor finish per code?	_ X			
Fire rating of exit stair door 1 hr 11/1				X		-1-	`		
Doors self-closing?	-	\dashv		X	Is there a written emergency plan?	$\frac{1}{\lambda}$	-		
Latching door hardware?				Ŷ	Are fire drills conducted?		+-	-	$\overline{\nabla}$
Exit enclosures free of storage?				X	Number of fire drills conducted per year	-	+		$\frac{1}{\sqrt{2}}$
Do 100% of exits discharge directly outside? Do 50% of exits discharge directly outside?		<			Are employees instructed in fire ext. use? Has evacuation / relocation been established	X		_	
Is exit discharge level?	-	-		_ X	Is there daily inspection of exits?				
Is exit discharge sprinklered?		$\leq \perp$	\Box		12. Alarm and Detection	X		T	
Is stair entry per code?				X	Is there a manual alarm system?	+	 		
3. Doors	- 			X	is there a fire detection system?	1 X	+		
Are doors blocked?	+	,			Smoke detectors	X	 -		
Are doors locked?	 X		-		Heat detectors	12	+		
Is ≤15-lb force required to release latch?	+		<u>X</u>		Audible alarm	X	-		\dashv
Doors open in direction of travel?	X				Visual alarm	X	_	+-	\dashv
Is there panic hardware per code? 4. Egress Arrangement	χ	1 Ter 1.	+		Alarm system within certification?	X	_	_	\dashv
Is egress clear and unobstructed?					Is alarm system monitored 24 hours a day? Number and location of pull stations per code?	X		7	\neg
Are dead-end corridors within limits?	-	X		{	is Exuinguishment	X			
\lambda Is common path of travel within limited	X	 	1		s the building sprinklered throughout?				
is travel through intervening rooms okay?	X	30.22			artial sprinklers	X			_
is egress blocked?	X	-	 		s there a water flow alarm?	X		<u> </u>	_
Is aisle width adequate?	X	X	+-	$-\frac{P}{P}$	ve the valves supervised?	\		┼	4
Is travel distance per code?	V		 -	- 18	there a standpipe?		X	┼	-
5. Emergency Lighting			┪	le le	the sprinkler system within certification? there a fire pump?	X		 	7
Is emergency lighting per code? Is it tested monthly?		\overline{V}	 	D	ate of last pump test		X		
6. Exit Marking	X			Ni	umber of fire extinguishers within code?			X	7
is exit marking per code?				Tr	avel distance for fire extinguisher per code?	X]
7. Corridors	X				e life extinguishers within certifications	X			
Is 1 – hr rating required?			 _	Are	Tire extinguishers mounted properly?	$\overline{}$	$\prec \downarrow$		1
Is rating 1-hr corridor walls w/ 20 min. doors?			X	AIG	tire extinguishers accessible?	<u> </u>	\dashv		1
o. Protection of Hazards			<u>×</u>	14.	Building HVAC & Utilities	- 	-+		
Hazards protected by fire rate enclosure?			X	Are	Utilities in good working order?	$\overline{\chi}$	-		
Hazards protected by ext. sys.?	X			Is #	orgency Shut-Offs/Circuit breakers Jahologo 3	X	+		
Hazards protected by self-closing door? Is kitchen cooking protected?			X	Date	late an emergency generator?	c	_		
Kitchen hood and duct last cleaned		\Box	X		Sas Tanks, Location & Condition		\perp		
9. Protection of Vertical Openings		\Box	X	LPG	Gas Meter & Shutoff		Ţ	X	
Are vertical openings enclosed?				Elec	rical MDP per code?		<u> </u>	X	
Are elevators enclosed?			X	_Elect	rical wiring	>-			
Is atrium per code?	- : -	- :	$\dot{\lambda}$	Acce	ptable Use of Electrical Extension Cords	} _	+-		
Are ≤ 3 levels open per code?		+		Acce	otable Use of Power Strips	-	+-		i.,
SCFR Form 518A March, 2006			ΧŢ	⊏ieva	tor recall (phase I)?	_	+,	\forall	•
							 _		

	····		,
14. Building HVAC & Utilities cont.	Yes	No	N/A
Fire Dept. elevator control (phase II)?			×
Are stages per code?			X
Are platforms / risers per code?			X
HVAC system in good working order?	X		
Interior air intakes cond.?	X		
Exterior air intakes cond.?	X		
Smoke removal system function			X

	Yes	No	N/A
Are Janitor's closets sprinklered?			X
Are rescue windows in each classroom per code?			X
Are smoke barriers per code?	X		
Proper handling of trash and rubbish?	X		
Proper storage of hazardous materials	X		
Proper storage of flammable / combustible liquids?		X	

Comments
(1) Numerous FIRE EXT. NO INSPECTION TAG OF PIN & SEAC
(1) Numerous FIRE GXT. NO INSPECTION TAG OR PIN & SEAC. (2/2 WATER PRESSURE TYPE) OK BB
2) EMERGENCY LIGHTS NEEDED IN BATHROOMS OK BB
3 EXIT ON SOUTH WALL BLOCKED BY GONID, & MATCHIALS OK BB
DDRY CHEMICAL FIRE EXT. REQUIRED IN MAINT, SHOP AREA &
5) 1" ASPIRATION SOCKS BLOCKING EXIT ON NORTH WALLOK DE
@ FIRE EXTINGUISHER REQUIRED IN DERIMMER AREA OKE
D SHREDED MATERIAL TOO CLOSE TO DERIMMER EQUID. B
(8) STORAGE TOO CLOSE TO CEILING IN RECORDS ROOMS ORB CANNOT ELECTS BE CLOSER THAN 18".
9 SECONDARY CONTAINMENT OF LIQUID MATERIALS IN USE BY REQUIRED (DILL & FLUIDS)
Inspection performed by: Real Rurels Insp. # 116632
Signature Date: 12/15/2011
Inspection Passed on Inspector's Initials
Inspection Failed on 12/15/2011 Inspector's Initials
Re-Inspection scheduled for <u>5AN</u> , <u>30</u> , <u>2012</u> Time: <u>8:30</u> AM
Re-Inspection Passed on Jan 9, 20/2 8:30 Inspector's Initials
Re-Inspection Failed on Inspector's Initials
I have received a copy of the results of this inspection. I understand the nature of deficiencies noted during this inspection and that they need to be corrected in the specified time allowed.
Authorized Representative Mand Beile, Date: (2/15/2011

SCFR Form 518A March, 2006