



October 8, 2012 ENV-12-147

Ms. Gloria-Jean De Pradine Solid Waste Compliance & Enforcement Supervisor Florida Department of Environmental Protection 3319 Maguire Blvd. Ste. 232 Orlando, FL 32803-3767

Re: Quarterly Waste Tire and Leachate Generation Report

Tomoka Farms Road Landfill, Volusia County Solid Waste Division

Dear Ms. De Pradine:

Please find enclosed a copy of the 2012 3rd Quarter Waste Tire Processing Report and the leachate generation report. If additional information is needed, please feel free to contact me at (386)947-2952 or <u>istirk@co.volusia.fl.us</u>.

Sincerely,

enhiter R. Stirk

Environmental Specialist III

Enclosure:

Waste Tire Report Leachate Generation

cc:

file

2012 Leachate Quantites Tomoka Landfill Class I

<u>ZU12 Leachate Qu</u>							
Month	MAG Meter	Qrt Total					
Jan.12							
	3,447,980	}					
Feb.12]					
	2,177,374						
Mar.12							
	1,354,806	6,980,160					
April.12							
	1,637,375]					
May. 12							
·	2,287,589						
June.12							
	2,985,982	6,910,946					
July. 12							
	2,474,966						
Aug.12							
0 140	3,704,861	ļ					
Sept.12		4 225 425					
0-140	4,226,186	4,226,186					
Oct.12							
Nov.12		}					
NOV.12							
Dec.12							
DEC. 12		o					
		<u>_</u>					
Annual	40 447 202						
Total	18,117,292						



FLORIDA DEPARTMENT OF ENVIRONMENTAL REGULATION Twin Towers Office Bldg. 2600 Blair Stone Road Var hassee, Florida 32399-2400

OCT 1 0 2012

DER Form # 17-711.900(4) Form Title: Waste Tire Processing **Facility Quarterly Report** Effective Date: February 28, 1994

DER ApplicationNO. (Filled in by DER)

WASTE TIRE PROCESSING FACILITY QUARTERLY REPORT

Pursuant to Rule 17-711.530, Florida Administrative Code, the owner or operator of a waste tire processing facility shall submit the following to the Department quarterly.

Quarter c	overe	d by this repor	t: 3rd Quarte	r 2012 (First o	luarter begins on	January 1 of any g	given year)	
1. F	acility	Name:	County of Volu	ısia – Tomoka I	Farms Road Land	<u> fill</u>		
2. Ė	acility	mailing addre	ess: <u>1990 Tom</u>	oka Farms Ra	od	·		
C	ity:	Port Oran	ge	County:	Volusia	Zip:	32128	
3. F	acility	permit numb	er: <u>SO6</u>	4-121811				
4. F	acility	telephone nui	mber: <u>386/947-</u> 2	2952				
4. A	uthor	ized person pr	eparing report:_	Jennifer R	. Stirk	·		
5. A	ffiliat	ion with facilit	y: Enviro	nmental Specia	list III			
7. T	eleph	one number (if	different from a	above):				
8: A	ctivit	y: Report in to	ons.					
		Beginning Inventory	Received	Processed	Consumed	Removed	Adjustments	Ending Invento
Used Tires		40.92	230.74			290.18	58.53	40.01
Other whole	tires						•	
Processed tir								
Processing V	Vaste							
Other								
Total								
a. Expla	in all	inventory adju	istments.			L		<u> </u>
ad	justm	ents are to acc	ount for mistake	es in reporting	on 1 st and 2 nd Qua	rter 2012 report		
b. List a	ny pe	riod in which o	one or more cate	gory of invento	ry exceeded the pe	ermitted maximun	n for that catego	ry. How was
that condi	tion r	elieved?	N/A					
				For a	ny excess inventor	ry at the end of the	e quarter, state h	ow and when
this condit	tion w	ill be relieved.	Attach addition	al sheets, if ne	cessary			
9. Certif	icatio	n:						
To the	e best	of my knowled	ige and belief, I	certify the info	rmation proyided	in this report is tr	ue, accurate and	çomplete.
Leo	nard	L. Marion,	Director		V Sta	-	10/9	112
		ıthorized Agen		Signature	of Authorized Age	ent	Dat	te
		3			the appropriate di			

		Volus	sia Coun	ity S	olid W	aste Rej 07/01-31	port for]	Incor	nir	ıg Debi	ris/ by T	ype	
	Tomok	a			Transfe	er Station	2012			Combin	ned		
			Tons				Tons					Tons	
D	DEMO		2339.38		DEMO	200	1229.67		D	DEMO		3569.05	
G	GARBAG	E	13006.06	100%	GARBAG	E	8968.55	100%	G	GARBAG	E	21974.61	100%
G	RESIDEN	TIAL	7186.80	55%	RESIDEN	TIAL	5319.39	59%	G	RESIDEN	TIAL	12506.19	57%
G	COMMER	CIAL	5819.26	45%	COMMER	CIAL	3649.16	41%	G	COMMER	CIAL	9468.42	43%
ı	INERT		1263.41		INERT		0.00		1	INERT		1263.41	
S	SLUDGE		5339.51		SLUDGE		0.00		S	SLUDGE		5339.51	
T	WHOLE T	IRES	50.19		WHOLE T	IRES	29.29		Т	WHOLE T	IRES	79.48	
٧	FREE		13.61		FREE		15.30		٧	FREE		28.91	
Υ	YARD TR	ASH	3146.82		YARD TR	ASH	2480.37		Υ	YARD TR	ASH	5627.19	
Z	SPECIAL	WASTE	54.52	-	SPECIAL	WASTE	0.00		Z	SPECIAL	WASTE	54.52	
В	NATURAL	EVENTS	0.00		NATURAI	EVENTS	0.00		В	NATURA	LEVENTS	0.00	
Α	ASBESTO	DS .	0.52	-	ASBESTO)S	0.00		Α	ASBESTO	DS	0.52	
R	RECYCLE	ED GLASS 362.2		RECYCLED GLASS 0.00 R			R	RECYCLE	ED GLASS	362.20			
	hanner o						JCTS IN TONS					10-1-	
<u>W</u>	WHITE GO		<u>31.56</u> 3913.4		WHITE GO	JODS	11.21 0.00					<u>42.77</u> 3913.40	
Q P		SED TIRES	123.72			SED TIRES	0.00					123.72	
E	LEACHAT		0.00		- KOOLO	JED TIMEO	0.00					0.00	
	BATTRIE		2.03		BATTRIE	S	1.83					3.86	
N	MULCH		<u>0</u>		MULCH		4257.71					4257.71	

Volusia County Solid Waste Report for Incoming Debris/ by Type 08/01-31/2012 **Transfer Station** Combined Tomoka Tons Tons Tons DEMO DEMO DEMO 2832.35 1205.48 D 4037.83 GARBAGE 13627.08 100% GARBAGE 9098.29 100% G **GARBAGE** 22725.37 100% RESIDENTIAL 7052.21 **52%** RESIDENTIAL 5381.13 59% G RESIDENTIAL 12433.34 55% 48% COMMERCIAL COMMERCIAL 6574.87 3717.16 41% G COMMERCIAL 10292.03 45% INERT 1314.79 **INERT** 0.00 **INERT** 1314.79 SLUDGE 5014.95 SLUDGE 0.00 SLUDGE 5014.95 WHOLE TIRES WHOLE TIRES WHOLE TIRES 91.74 73.08 18.66 29.48 **FREE** 24.82 FREE 54.30 FREE YARD TRASH 3875.80 YARD TRASH 2438.38 YARD TRASH 6314.18 95.92 SPECIAL WASTE 95.92 SPECIAL WASTE 0.00 **SPECIAL WASTE** NATURAL EVENTS 0.00 **NATURAL EVENTS** 0.00 NATURAL EVENTS 0.00 **ASBESTOS ASBESTOS** 0.00 ASBESTOS 0.00 0.00 RECYCLED GLASS 862.48 RECYCLED GLASS 0.00 RECYCLED GLASS 862.48 **OUT BOUND PRODUCTS IN TONS** WHITE GOODS WHITE GOODS 10.41 3.50 13.91 SLUDGE SLUDGE 5219.89 0.00 5219.89 PROCESSED TIRES 117.75 PROCESSED TIRES 0.00 117.75 LEACHATE 0.00 0.00 0.00 0.00 WHI BATTRIES **BATTRIES** 0.00 0.00 MULCH MULCH 4583.71 4583.71

	Volusia County Solid Waste Report for Incoming Debris/ by Type 09/01-30/2012													
	Tomoka Transfer Station Combined													
			Tons				Tons			Tons				
D	DEMO		2425.33		DEMO		1249.34		D	DEMO		3674.67		
G	GARBAG	E 2	11356.15	100%	GARBAG	E	7741.27	100%	G	GARBAG	E	19097.42	100%	
G	RESIDEN	TIAL	5891.43	52%	RESIDEN	TIAL	4665.82	60%	G	RESIDEN	TIAL	10557.25	55%	
G	COMMER	CIAL	5464.72	48%	COMMER	CIAL	3075.45	40%	G	COMMER	CIAL	8540.17	45%	
	INERT		1523.66		INERT		0.00		I	INERT		1523.66		
s	SLUDGE		4060.82		SLUDGE		0.00		S	SLUDGE		4060.82		
T	WHOLE T	IRES	45.16		WHOLE T	IRES	14.36		T	WHOLE T	IRES	59.52		
V	FREE		67.33		FREE		23.01		٧	FREE		90.34		
Υ	YARD TR	ASH	2990.53		YARD TR	ASH	2044.53		Υ	YARD TR	ASH	5035.06		
Z	SPECIAL	WASTE	92.91		SPECIAL	WASTE	0.00		Z	SPECIAL	WASTE	92.91		
В	NATURAL	EVENTS	0.00		NATURAL	EVENTS	0.00		В	NATURAL	EVENTS	0.00		
Α	ASBESTO)S	0.00		ASBESTO	DS .	0.00		Α	ASBESTO)S	0.00		
R	RECYCLE	D GLASS	491.18			D GLASS	0.00		R	RECYCLE	D GLASS	491.18		
VA/	NAULUTE CO	2000	44.50		CONTRACTOR OF THE PARTY OF THE	OUND PRODU						14.50		
<u>W</u>	SLUDGE	2008	<u>11.59</u>		WHITE GO	<u> </u>	0.00					11.59		
Q P		SED TIRES	8479.95 48.71			SED TIRES	0.00					<u>8479.95</u> 48.71		
E	LEACHAT		0.00		ROOLS	JED TIKES	0.00					0.00		
	BATTRIES		0.00		BATTRIES	S	0.00					0.00		
N	MULCH		<u>0</u>		MULCH		3233.7					3233.70		