

GMS I.D. No. <u>5156700818</u> Inspection Date	: <u> </u> 2	113	5/9	<u> </u>	
Facility Name: Florida Tire Recycling IWC. Permit No.: WT. 56-165345 Expira					7.5
Address (or location by section, township and range): 10151 Ronge line R					
City: Port ST Lucil State: FL Zip:		34	98	1	
Permittee or Operating Authority: My John 5- Wilson					-
Address (Mailing): 10/5/ Ronge line Rd City: Port St Lval State: [<u></u>	Z	ip: 3	49	8
Telephone Number (Permittee or Operating Authority): ()					
Inspection Participants - Include All Landfill and Department Employees Specifying Titles (Inspector) ANDREW NETTA EL FOEWIX ESILL SOFT	idi cat	te Pr SOA	incip	al	
	TR	- ~			
Sanitary Landfill Volume Reduction Class I Composting		٠			
Class IIShredderIncinerator/Trench Burner					+ 4
Class III: Yard Trash CompostingResource RecoveryEnergyMaterials			÷		
	Fac Oth		y Fil	e Re	vi
REQUIREMENTS					
THE REQUIREMENTS LISTED ON THIS INSPECTION REPORT ARE BASED UPON RULES OF THE FLORIDA ADMINISTRESPONSE TO A REQUIREMENT (UNLESS OTHERWISE NOTED) REFLECTS A VIOLATION OF THE CORRESPONDING EACH VIOLATION IS DISCUSSED IN THE NARRATIVE SECTION OF THIS REPORT.					
	Yes	No	Unk	N/A	
I CONSTRUCTION VERIFICATION					
1. Subgrade or foundation adequately prepared? 17-7.050(4)(a)(d)				1	
2. Liner construction/installation according to plans? 17-7.050(4)(a)(c)(d)				_	
3. Leachate control system installation according to plans? 17-7.050(4)(e)(f)					
4. Surface water management system construction according to plans? 17-7.050(4)(g)(h)					
5. Gas control system installation according to plans? 17-7.050(4)(i)(j)				1	
6. Groundwater monitoring system constructed per approved plan? 17-7.050(3)(e)(5)(a)				4	
II OPERATIONS					
 Copy of approved drawings, plans, reports, operational plan, supporting information, and permit kept on-site? 17-7.030(8) 	V				
8. All permit specific conditions complied with? 17-7.030(1)	\lor				100
9. Only permitted waste types disposed of? 17-7.050(1)	\checkmark				
10. Sludge properly disposed of at site (indicate type in "comments")? 17-7.050(1)					
11. Waste quantity/type records kept and forwarded as required? 17-7.050(5)(c)				V	
12. Weighing or measuring of incoming waste? 17-7.050(5)(b)				V	
13. Method and sequence of filling waste according to plans? 17-7.050(5)(b)				✓	
14. Waste compaction as required? 17-7.050(5)(j)				✓	,
15. Working face/grades above ground no greater than a slope of 30 degrees? 17-7.050(5)(k)				V	
16. Narrow working face practiced? 17-7.050(5)(1)				✓	
17. Attendant present? 17-7.050(5)(d)	V				
18. Sufficient operating equipment? 17-7.050(5)(e)					
19. Sufficient reserve equipment (or other arrangements)? 17-7.050(5)(e)					
20. Safety devices on equipment to shield and protect operators? 17-7.050(5)(e)	V				,
21. Adequate communication facilities? 17-7.050(5)(d)	V		 		
22. Salvaging or resource recovery under control of operating authority? 17-7.050(5)(q)				<u></u>	
23. Burning of allowable wastes only, in a properly operated incinerator/trench burner with a valid air permit? 17-7.060(1)				~	
24. Proper control or disposal of asbestos and other special wastes? 17-7.060	\dagger			レ	4
25. Required signs for operational directions and public information? 17-7.050(5)(c)					

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	DIREMENTS 4-5-9/				1
REQU	DIREMENTS $4-5-9/$	Yes	No	Unk	N/A
III	MAINTENANCE				ŀ
26.	Effective and intact barrier to prevent unauthorized entry and dumping? 17-7.050(5)(c)				
27.	Adequate vector control by approved methods? 17-7.050(5)(p)	<u> </u>	-		1
28.	Disposal area easily accessible? 17-7.050(2)(c)(5)(c)		├	 	
29.	Retention and/or detention ponds/ditches, culverts, berms maintained? 17-7.050(4)(g)(h)		 		
30.	Adequate approved dust control methods? 17-7.050(5)(c)		 		++
31.	Litter control maintained? 17-7.050(5)(c)	~	 		 '
32.	Fire protection and fire fighting facilities adequate and operational? 17-7.050(5)(c)	-	\vdash	ļ	
33.	Groundwater wells intact and functioning properly? 17-7.075(6)				\
34.	Gas vents intact and functioning properly? 17-7.050(5)(i)	-			1
īv	WATER MANAGEMENT AND MONITORING		 	 	1
35.	Groundwater sampling and testing according to standard procedures and at required frequency? 17-7.050(3)(e)(5)(a)				
36.	Mixing of leachate and stormwater prevented or minimized? 17-7.050(4)(h)				TT
37.	Stormwater runon/runoff controlled, collected, treated as required? 17-7.050(4)(h)(5)(g)		1		Π
38.	Leachate control, collection and treatment as required? 17-7.050(4)(e)(5)(h)				1
v	COVER	\vdash			1
39.	Adequate quantity of acceptable cover material on hand? 17-7.050(2)(c)				
40.	Frequency, amount and quality of initial cover, as required? 17-7.050(5)(m)				
41.	Frequency, amount and quality of intermediate cover, as required? 17-7.050(5)(n)				
42.	Frequency, amount and quality of final cover, as required? 17-7.050(5)(0);17-7.073(6)(c)				
43.	Adequate erosion control? 17-7.073(6)(c)		 	-	1
VI	CLOSURE		†	<u> </u>	T.
44.	Final cover installation according to approved design plans and present condition and function adequate? 17-7.073(6)(c)				
45.	Facility meets closure requirements prohibiting unauthorized dumping? 17-7.073(6)(h)		 		T
46.	All actions for closure completed satisfactorily according to approved closure operation plan? 17-7.073(7)				\prod
47.	Final survey and as-built report with all survey monuments and other permanent markers installed satisfactorily? 17-7.074(2)(3)				
48.	Authorized use of closed landfill and integrity of environmental protection measures maintained? 17-7.074(6)(7)				
49.	Long term care performed adequately? 17-7.075				A
VII	NON-LANDFILL SITES				
	Volume reduction plant operation in compliance with all permit conditions and other applicable requirements? 17-7.090				
51.	Transfer station operation in compliance with all requirements and general permit conditions? 17-7.091				
52.	Milling facility in compliance with all required conditions of operation? 17-7.060(4)				
53.	Resource recovery facility in compliance with all permit conditions and applicable requirements? 17-7.090				1
VIII	NARRATIVE				
Exp1	anation for all "no" responses and other comments (continue on separate sheet if ssary)				
	Site in Sulisfactory Condidio				
					
	ed: Audrew Nite / 1/5/91 Received: Site Representative Date Date				
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