

June 30, 2011

Northwest Arkansas Regional Solid Waste Management District C/o Melinda Caldwell VIA Recyclables 927 West Rush Street Harrison, AR 72601

RE: AFIN/CSN 03-00208 Permit Nbr. 0022-SWTP

Dear Ms. Caldwell:

On June 23, 2011 I performed a routine inspection of your facility pursuant to the Arkansas Waste Tire Program, Reg. 14, and the above referenced permit. A copy of the inspection report is enclosed for your review.

Please refer to the attached inspection report to note the specific allegations. A written response for the noted allegations, describing the corrective action taken or to be taken, must be submitted to my attention at the address listed below within thirty (30) days from the date hereof. Failure to submit the written response shall be construed as an admission of any allegations. Any items noted that are neglected and/or persistent may warrant formal enforcement action.

If I can be of any further assistance, feel free to contact me at (870-424-3322).

Sincerely,

Gary Meador, Inspector

Solid Waste Management Division

Attachment

Cc: Scott McWilliams, Solid Waste Enforcement Coordinator The Honorable Tim McKinney Mayor of Berryville P.O.Box227 Berryville, AR 72616



Arkansas Department of Environmental Quality Solid Waste Management Division Waste Tire Processing Facility Inspection



™e M	anagement														
Site Name NWAR			RSWMD		County		Baxter		AFIN		03-00208				
Facility Address			Mtn. Home, Hwy. 201 N. to CR831 to CR 784 to the Damco Site Project.			Telephone Number			Peri 370-741-7026 370-688-9362			1 0022-SWTP			
Permittee Address 927 West Rush Street 1					E-Mail Addres										
Date	Date 6-23-11 Entr			Entry Time	1440	Exit '		Time 1600			Follow-Up		Yes	No X	
	_		_	Regu	lation 1	4 - O _I	pera	tion	al Standa	ards	_		_	_	
Category 1 First Violation: Score of 1 Second Violation: Score of 2 Third Violation: Score of 4						Comments									
				information 14 tely from used tir					The Solid Waste District has ceased all operations at the waste tire processing facility and plans to void the permit. They have contracted with Champlain Tire						
				vailable 14.120											
Category 2 First Violation: Score of 2 Second Violation: Score of 4 Third Violation: Score of 8					Recycling out of Kansas, to pickup, transport, and recycle waste tires.										
Emergency preparedness manual on site and updated 14.1402(N)															
Communication equipment maintained on site 14.1210; 14.1402(L) Site kept free of vegetation 14.1402(M)							Some of the processed tire bales are stored on the Damco Site Project.								
				cycled 14.1901(1						
Separation distances maintained 14.1402(R)															
Mosquito and rodent control 14.1209; 14.1402(E) Passable access roads at all times 14.1402(H)						Facility is closed, no one on site for exit interview									
	Site berme	ed for ru	noff con	ntrol 14.1402(J)	. ,										
4		<u> </u>		imum dimension	s 14.1402(C)										
				led 14.1402(I) age criteria 14.	.1204										
4				ergency 14.14				-							
Category 3 First Violation: Score of 3 Second Violation: Score of 6 Third Violation: Score of 12						0 - 8 Satisfactory						SCORE			
•			services assured 14.1402(K)				-[9 - 13 Marginal ≥14 Unsatisfactory							
6	Operations involving use of open flames prohibited 14.1402(G) Facility operates in accordance with permit documents 14.1201					-									
				nd unobstructed				14							
					Regu	lation	14 -	- Red	cords						
14.1402(N) Date of last revision/update to emergency preparedness manual					March 2005										
14.1207 Quantity of waste tires/processed tires received				d											
14.1207	7	Quantity of waste tires stored on site					4300 Bales								
14.1207 Qua			uantity of waste tires shipped from site												
14.1215 Date of last annual report				nual report				3-1-10							
Operat	Operator Name & Number Site Closed No Operator Available Signa						nature of Inspector								



Arkansas Department of Environmental Quality Solid Waste Management Division Comments Page



Site Name	NWARSWMD Waste Tire Processor	AFIN	03-00208	Permit Number	0022-SWTP
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Category 2 Comments

Waste tire pile within maximum dimensions 14.1402(C)

An outdoor waste tire pile or processed tire pile shall have no greater than the following maximum dimensions:

- (1) Width: fifty (50) feet;
- (2) Length: one-hundred (100) feet; and
- (3) Height: fifteen (15) feet.

Comments:

Not all of the baled tire stacks stored on the permitted area meet the dimension requirements. The stack in photo 3 is 24 feet wide, 175 feet long and 8 feet high.

Category 2 Comments

Processed tires meet storage criteria 14.1204

The storage limit for processing facilities is thirty (30) times the daily capacity of the processing equipment used.

Comments:

According to the Baling Contractor the daily capacity of the processing equipment is approximately 2000 tires a day. Therefore, the maximum storage capacity for the facility would be 60,000 tires or 600 bales at 100 tires per bale.

The Facility has an estimated 4000 plus bales on site exceeding their storage limit for the permitted area.

Category 3 Comments

Facility operates in accordance with permit documents 14.1201

Waste tire processing facilities shall obtain a permit and shall meet the requirements contained in this regulation for waste tire processing facilities (Waste Tire Processing Facility Requirements) or shall meet the general permit requirements contained in this regulation.

Reg.14.1215 Annual Reporting

Owners and operators of waste tire processing facilities shall submit to the Department an annual report by March 1 that summarizes information on facility activities. The report shall be submitted to the Department on Form TP5 (Waste Tire Processing Facility Annual Report).

Comments:

The Annual Report for 2010 has not been submitted at this time.

Signature of Inspector	JanyMeado	Inspection Date	6-23-11	Page	2
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Permit # 0022-SWPT Photos 3 & 4







