

June 2H, 2014

Ozark Mountain Solid Waste District Permitted as Northwest Arkansas Regional Solid Waste Management District c/o Melinda Caldwell 927 West Rush Street Harrison, AR 72601

RE: Quarterly Inspection; AFIN 03-00208; Permit Number 0022-SWTP

Dear Ms. Caldwell:

On June 13, 2014, I conducted a routine inspection of your facility pursuant to the Arkansas Solid Waste Management Regulation 22, and the above-referenced permit. A copy of the inspection report is enclosed for your records.

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 (479) 424-0326.

Sincerely,

Justin Sparrow District Inspector

Attachment



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



Site Name									
Permittee Address Post Female Post Female Post Post	Sit	te Name	NWARSWMD			Baxter	AFIN	03-00208	
Date 6-13-14 Entry Time 1015 Exit Time 1100	Fa	cility Address	Baxter CR 831		Number	870-741-7026	Permit Number	0022-SWTP	
Regulation 14 - Operational Standards	Pe	ermittee Address	927 Rush Street, Harrison, AR 72601	E-Mail	Address			PDS # 078411	
Regist Volation Regulation Regulation	Da	ate	6-13-14	Entry T	Гіте	1015	Exit Time	1100	
Repeat Violation Sign posted with required information The Solid Waste District ceased all operations at their waste tire processing facility in mid 2010. 1402(B) Waste tires stored separately from used tires 1207 Records maintained and available 1402(N) Emergency preparedness manual on site and updated 1210; 1402(L) Communication equipment maintained on site 1402(O) Department notified of emergency Repeat Violation Regulation Category 2 Regulation Titem Description Comments 1402(M) Site kept free of vegetation 1402(B) Mosquito and rodent control See comments page 1402(B) Mosquito and rodent control See comments page 1402(B) Site hermed for runoff control 1402(B) Access to site controlled 1402(B) Separation distances maintained Regulation Category 3 Regulation Comments Re			Regulation 1	4 - Ope	erationa	l Standards			
1402(F) Sign posted with required information The Solid Waste District ceased all operations at their waste tire processing facility in mid 2010. 1402(B) Waste tires stored separately from used tires				Catego	ory 1				
1402(B) Waste tires stored separately from used tires 1207 Records maintained and available 1402(N) Emergency preparedness manual on site and updated 1210; 1402(L) Communication equipment maintained on site 1402(O) Department notified of emergency			_		Comments				
1207 Records maintained and available 1402(N) Emergency preparedness manual on site and updated 1210; 1402(L) Communication equipment maintained on site 1402(O) Department notified of emergency 1402(O) Department notified of emergency		1402(F)	Sign posted with required information		The Solid Wo	aste District ceased all	operations at their waste tir	e processing facility in mid 2010.	
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1210; 1402(L) Communication equipment maintained on site 1402(O) Department notified of emergency		1207	Records maintained and available						
1402(O) Department notified of emergency		1402(N)	Emergency preparedness manual on site and updated						
Repeat Violation Regulation Item Description Comments		1210; 1402(L)	Communication equipment maintained on site						
Repeat Violation Regulation Item Description Comments R 1201 Operations in accordance with permit documents See comments page 1402(M) Site kept free of vegetation See comments page R 1209; 1402(E) Mosquito and rodent control See comments page 1402(H) Passable access roads at all times See comments page 1402(J) Site bermed for runoff control Category 3 R Repeat Violation Category 3 Regulation Item Description Comments R Regulation Separation distances maintained Comments R 1402(R) Separation distances maintained Comments R 1402(C) Waste tire pile within maximum dimensions See comments page		1402(O)	Department notified of emergency						
R 1201 Operations in accordance with permit documents See comments page 1402(M) Site kept free of vegetation ————————————————————————————————————	X R			Category 2					
1402(M) Site kept free of vegetation 901 Residuals disposed or recycled R 1209; 1402(E) Mosquito and rodent control See comments page 1402(H) Passable access roads at all times 1402(J) Site bermed for runoff control 1402(I) Access to site controlled X Depicts Violation (Repeat Violation) R (Repeat Violation) Regulation Item Description Comments 1402(R) Separation distances maintained 1402(C) Waste tire pile within maximum dimensions R 1402 Processed tires meet storage criteria See comments page		Regulation	Item Description		Comments				
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R 1209; 1402(E) Mosquito and rodent control See comments page 1402(H) Passable access roads at all times 1402(J) Site berned for runoff control 1402(I) Access to site controlled X Depicts Violation (Repeat Violation) R (Repeat Violation) R Regulation Item Description Comments 1402(R) Separation distances maintained 1402(C) Waste tire pile within maximum dimensions R 1402 R 1402 Processed tires meet storage criteria See comments page		1402(M)	Site kept free of vegetation						
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K See comments page	D	` ′	-		Saa comm	nante naga			
		1402(K)	Fire protection services assured		See Confil	ients page			
1402(G) Operations involving use of open flames prohibited			-						
		` '	Fifty foot wide fire lanes and unobstructed					·	

Regulation 14 - Records								
1402(N)	Date of last re	March 2005						
1402(Q)	Quantity of w	aste tires/processed tires received						
1402(Q) Quantity of waste tires stored on site				4,000 bales X 100 tires per bale- 400,000 tires				
1402(Q)	Quantity of waste tires shipped from site							
1215 Date of last annual report			3-1-10					
Operator Name & Number		None- Facility is not in operation		Signature of Inspecto	or	Just Summer		
Exit Interview Co	nducted with	None	Method		Date		Time	

WTP Form 7/1/2012

For ADEQ Use Only



Arkansas Department of Environmental Quality Solid Waste Management Division Comments Page



Site Name	NABORS	AFIN	03-00208	Permit Number	0022-SWTP
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Category 2 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:

There has been no Annual Report submitted for 2010, 2011, or 2012.

Mosquito and rodent control 14.1209 Vector Control; 14.1402(E) Outdoor Above -Ground Tire Storage

Vector Control: An approved vector control program must be operational at all times for tires stored outdoors.

The owner or operator shall develop and implement a program to control mosquitoes and rodents or request such control measures from the local mosquito and vector control office, so as to protect the public health and welfare. Mosquito control measures may include covering containers and trailers used for the collection and storage of waste tires with a tarp or placing them under some type of constructed cover during inclement weather and/or when the business is closed.

Comments:

Permittee has taken no action to control vectors- Valid complaint (PDS #017084) investigation concurrent with this inspection.

Date	6-13-14	Signature of Inspector	Just Summer	Page 2
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Arkansas Department of Environmental Quality Solid Waste Management Division Comments Page



Site Name	NABORS		AFIN	03-00208	Permit Number	0022-SWTP			
Category 3 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 was approximately 2000 tires a day. Based on the daily capacity of the processing equipment maximum storage capacity for the facility would be 60,000 tires or 600 bales at 100 tires per bale. However, Site Specific Permit Conditions number 3(b) states that the number of tires at the site shall not exceed 28,000 passenger and truck tires at any time. Comments: The Facility has an estimated 4000 bales X 100 tires per bale = 400,000 tires on site. Exceeding their storage limit for the permitted area. See attached Google Earth Image of the approximate permitted area.									
Additional Comments: Other than the installation of a gate to control site access there has been no action taken by the Solid Waste District to correct any of the noted violation since the Facility ceased operations in 2011.									
Date	6-13-14	Signature of Inspector	Just	Spano		Page	3		

Permit Number 0022-SWTP Photos 1 & 2





Permit Number 0022-SWTP Photos 3 & 4





Permit Number 0022-SWTP Photos 5 & 6





Permit Number 0022-SWTP Photos 7 & 8





Permit Number 0022-SWTP Photo 9 and Site image



