

October 9, 2012

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

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

Dear Ms. Caldwell:

On September 27, 2012 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,

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Gary Meador, ADEQ Inspector Solid Waste Management Division

Attachment



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



<b>G</b> *4	N		C (	Douton		03 00308		
Site Name Facility Address		NWARSWMD	County	Baxter	AFIN	03-00208 0022-SWTP		
<b>.</b>		Mtn. Home, Hwy. 201 N. to CR831 to CR 782 to the Damco Site Project.	Phone Number	870-741-7026 870-688-9362	Permit Number	0022-SW	IP	
Permittee Address		Melinda Caldwell 927 West Rush Street , Harrison, AR 72601	E-Mail Address			PDS #	068191	
Da	te	9-27-12	Entry Time	0950	Exit Time	1055		
		Regulation 1	4 – Operationa	al Standards		-		
X R	Depicts Violation Repeat Violation		Category 1					
	Regulation	Item Description			Comments			
	1402(F)	Sign posted with required information	The Solid W	Vaste District has ceased	l all operations at the waste	tire process	ing facility.	
		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						
X R	Depicts Violation Repeat Violation		Category 2					
	Regulation	Item Description			Comments			
R	1201	Operations in accordance with permit documents	See commen	nt pages				
	1402(M)	Site kept free of vegetation						
	901	Residuals disposed or recycled						
R	1209; 1402(E)	Mosquito and rodent control	See commen	nt pages				
	1402(H)	Passable access roads at all times						
	1402(J)	Site bermed for runoff control						
Χ	1402(I)	Access to site controlled	See commen	nt pages				
X R	Depicts Violation (Repeat Violation)		Category 3					
	Regulation	Item Description			Comments			
	1402(R)	Separation distances maintained						
	1402(C)	Waste tire pile within maximum dimensions						
R	1204	Processed tires meet storage criteria	See commen	nt pages				
	1402(K)	Fire protection services assured						
	1402(G)	Operations involving use of open flames prohibited						

1402(1	D) Fifty	v foot wide fire lanes and unobstructed						
		Re	gulation	14 - Records				
1402(N) Date of last revision/update to emergency preparedness manual				March 2005				
1402(Q) Quantity of waste tires/processed tires received			N/A					
1402(Q)			Est. 4000 bales x 100 tires per bale = 400,000					
1402(Q)								
1215			3-1-10 for 2009					
Operator Name & Number Site Closed No Operator Availa		Site Closed No Operator Available		Signature of Inspect	or	Jan Meado		
<b>Exit Interview C</b>	onducted with		Method		Date		Time	

WTP Form 7/1/2012

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	NWARSWMD	AFIN	03-00208	Permit Number	0022-SWTP	
		Cate	gory 2 Comm	ients		
Waste tire pro Facility Requ Reg.14.1215 Dwners and c eport shall b <u>Comments:</u>	ntes in accordance with permit docum occssing facilities shall obtain a permi irements) or shall meet the general pe <u>Annual Reporting</u> operators of waste tire processing facil e submitted to the Department on For <u>n no Annual Report submitted for 2010</u>	t and shall meet the requiren ermit requirements contained lities shall submit to the Depa rm TP5 (Waste Tire Processi	in this regulation	report by March 1 that summ		0
Vector Contro	l rodent control 14.1209 Vector Con ol: An approved vector control progra	am must be operational at all	times for tires sto	red outdoors.		
office, so as to with a tarp or <u>Comments:</u>	o protect the public health and welfard placing them under some type of con o evident signs of any mosquito or rode	e. Mosquito control measures astructed cover during inclem	s may include cove ent weather and/o	ering containers and trailers us	ares from the local mosquito and sed for the collection and storage	
office, so as to with a tarp or <u>Comments:</u> <u>There were na</u> 1402 (I) Access Access to the <u>Comments:</u>	o protect the public health and welfard placing them under some type of com	e. Mosquito control measures istructed cover during inclem ent control measures implement	s may include cove ent weather and/o <u>nted at the site.</u>	ering containers and trailers us r when the business is closed.	sed for the collection and storage	

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Site Name	NWARSWMD		AFIN	03-00208	Permit Number	0022-SWTP		
Site Maine		· · · · · · · · · · · · · · · · · · ·						
Category 3 Comments								
The storage Comments: According t maximum si of tires at th <u>Comments:</u>	res meet storage criteria 14. limit for processing facilities i o the Baling Contractor the da torage capacity for the facility e site shall <u>not exceed 28,000 p</u> <i>has an estimated 4000 bales X</i>	s thirty (30) times the daily ca ally capacity of the processing would be 60,000 tires or 600 bassenger and truck tires at a	g equipmen bales at 10 ny time.	at was approximately 20 10 tires per bale. Howev	000 tires a day. Based on the ver, Site Specific Permit Cor	e daily capacity of the processing equipmen aditions number 3(b) states that the numbe		
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