

4000 NORTH CLASSEN BLVD. SUITE 110-S OKLAHOMA CITY, OK 73118 (405) 996-5301 T (405) 488-0029 F

February 21, 2008

By Electronic Mail and Regular Mail

Arkansas Department of Environmental Quality Solid Waste Management Division PO Box 8913 Little Rock AR 72219-8913

Attn: Mr. Steve Martin

Chief - Solid Waste Management Division

Waste Management of Arkansas Tontitown Transfer Station,

Tontitown, Arkansas Minor Permit Application

Permit No.: 0023-STSW-MC AFIN 72-00144

Dear Mr. Martin:

Re:

Enclosed is a revised page 3 of the Solid Waste Processing Facility Application Form changing the annual tonnage from 16,500 tons per year to 15,600 tons per year. It was a typographical error and we apologize if has caused any inconvenience.

We appreciate your review and consideration. If you have any questions or if you need additional information, please do not hesitate to give me a call.

Sincerely,

Shepherd Engineering Design Co., Inc.

ਰੀ A. Shepherd, P.E.

Senior Engineer

## VI. FACILITY INFORMATION

Describe facility service	area Washington, Benton, Madis	on, Carroll	and Crawford	
Counties in Arkansa	s; Delaware County in Oklahor	ma; McDona	ald County in	
Missouri				
Identify the average weigh	nt and volume of the material that this fa	cility will recei	ive or process:	
	Cubic yards or Tons rec	Cubic yards or Tons received per day		
15,600 tons	Cubic yards or tons rece	Cubic yards or tons received annually		
	Cubic yards or tons per	per day residual (if applicable)		
•	ion of the disposition of transferred ual material will be disposed:	/ processed i	material, and, if	
The Tontitown Solid V	Vaste Transfer Station processes R	esidential, C	ommercial and	
Industrial Class 1 and	Class 4 Waste.			
Identify the average and n	naximum time that waste is anticipated t	o be stored on s	site:	
Class 1 and Class $4 = a$	vg. 1 day, max 3 days			
Metal and White good	s = avg. 7 days, max 7 days			
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VI	I. APPLICATION CONT	ENTS		
Permit Drawings (Identify be	elow each design drawing or document included wit	h this application)		
Drawing Number	Title	Date	Revision No.	
1	Transfer Station Layout Plan	11/07		
2	Details I	11/07		
3	Details II	11/07		
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