State of Tennessee Department of Environment and Conservation Division of Air Pollution Control William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Avenue, 15th Floor Nashville, TN 37243 Telephone: (615) 532-0554



TITLE V PERMIT APPLICATION CONTROL EQUIPMENT - ADSORBERS

GENERAL IDENTIFICATION AND DESCRIPTION									
1.	Facility name:	2. Emis	2. Emission source (identify):						
3.	Stack ID or flow diagram point	nt identification (s):							
ADSORBER DESCRIPTION									
4. Describe the device in use. List the key operating parameters of this device and their normal operating range.									
5	Manufacturar and model number (if available):								
Э.	Manufacturer and model num	iber (11 available):			6. Year of installation:				
7.	Are you recovering solvent? If the answer is "Yes", please describe.								
8. List of pollutant (s) to be controlled and the expected control efficiency for each pollutant:									
	Pollutant	Inle	l	Out	let	Pollutant	ļ		
		Concentration		Concentration			Capture	Adsorber	
				G (1)			Efficiency (%)	Efficiency (%)	
		Gr./ACF	PPMV	Gr./AC	ĴF	PPMV			
9.	If you were required to answer Item #8, please describe how the bed break through is monitored or controlled.								
10.	10. Discuss how collected material is handled for reuse or disposal. Indicate if the bed material is disposable. Discuss method of disposal or regeneration method.								
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11.	11. If this control equipment is in series with some other control equipment, state and specify the overall efficiency.								
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12.	Page number:	Rev	/Ision Number:			Date of Revi	sion:		