Flexible Permit Number 24679

This table lists the maximum allowable emission rates and all sources of air contaminants on the applicant's property covered by this permit. The emission rates shown are those derived from information submitted as part of the application for permit and are the maximum rates allowed for these facilities. Any proposed increase in emission rates may require an application for a modification of the facilities covered by this permit.

Emission	Source	Air Contaminant	Emission F	Rates *
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY
EPN-01	Heat Energy System (Combined Emissions from 2	? RTOs)		
STARTUP1 STARTUP2	Heat Energy System Startup (Each One Separately)	NO_x CO $VOC 10.7$ $PM 25.0$ $PM_{10} 25.0$ $HCHO$ $SO_2 4.38$	32.0 23.9 0.11 0.25 0.25 1.00 0.04	0.32 0.24 0.01
EPN-02	Mat Reject, Blend, and Screen Baghouse			
EPN-03	Press RTO			
EPN-04	Sander and Former Baghouse			
EPN-05	Resin Tank Vents			
EPN-06	Commercial Heat Transfer Oil Storage Tank			
EPN-09	Log Debarking			

Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)lb/hr	Emission Rates * TPY		
EPN-10	Wet Fuel Handling				
EPN-11	Hogged Fuel Export				
EPN-12	Road Dust				
EPN-13	General Plant Fugitives				
EPN-14	Diesel Storage Tanks				
EPN-15	Wax Tanks (2 each)				
EPN-17	Fuel Storage Area				
EPN-18	Ash Handling				
EPN-19	Gasoline Tank				
Flexible Permit Emission Cap					
	All Sources Combined	NO_x CO 55.2 VOC 59.4 PM 40.0 PM_{10} 30.2 $HCHO$ SO_2 8.76 $Phenol$ $(part of VOC)$	78.7 248 242 153 146 124 2.88 12.1 38.4 1.12 2.53	3	

Emission	Source	Air Contaminant	Emission Rates *
Point No. (1)	Name (2)	Name (3)lb/hr	TPY

Point No. (1)	Source Name (2)	Air Contamin Name (3		TPY
Permit Number 24	()	Name (S	/III/111	
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	EMISSION SC	OURCES - MAXIMUM AI	LLOWABLE	E EMISSION RATES
•	t identification - either s om plot plan.	pecific equipment desiç	gnation or	emission point number
(2) Specific point s				
	culate matter, suspended culate matter equal to or			
it shall	cuiale maller equal to or	1655 than 10 microns in	ulameter.	vviiele Fivi is flot listeu,
VOC - volat NO _x - total SO ₂ - sulfu	ssumed that no particulat tile organic compounds a oxides of nitrogen Ir dioxide on monoxide aldehyde	•		
* Emission rates schedule:	s are based on and the	facilities are limited by	the followi	ng maximum operating
Hrs/day D	ays/week Weeks/ye	ar or Hrs/year <u>8,76</u>	<u>i0</u>	
•	nission cap includes all e n Point Numbers with			•
			Date	d <u>December 2, 2004</u>