#### EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

### Permit No. 8714

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.

#### AIR CONTAMINANTS DATA

Emission	Source	Air Contaminant	<u>Emissi</u>	on Rates
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY
EPN-101	Dowtherm Boiler	POC	0.6	2.7
EPN-102	East Coating Boil	er POC	0.4	1.8
EPN-103	West Coating Boil	er POC	0.4	1.8
EPN-104	North Solvent Reco 3.4 Boiler	overy	POC	0.8
EPN-105	South Solvent Reco 3.4 Boiler	overy	POC	0.8
EPN-106	BAC Regeneration (	Oven VOC POC	1.0 0.1	4.4 0.3
EPN-201	Tower I	VOC	60.0	131.4
EPN-202	Tower II	VOC	60.0	131.4
EPN-203	Side Stream React	ivator	VOC	0.1
EPN-204	Carbon Beds	VOC	21.0	108.8
EPN-205	Tank Filling Opera	ations	VOC	127.0

8,760

### EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

# AIR CONTAMINANTS DATA

		7.2.1. 65.11.7	7.2.1. 66117.11.2.17.11.15 571.71			
Emission *	Source	Air Contaminant	<u>Emissic</u>	on Rates		
- Point No. (1)	Name (2)	Name (3)	lb/hr	TPY		
EPN-206	Solvent Recovery 1.8 (valves, flange		VOC	0.4		
EPN-207	SLA Vent	VOC	33.0	38.0		
EPN-208	Coating Line I	VOC	30.0	10.0		
EPN-209	Coating Line III	VOC	30.0	10.0		
EPN-210	Reel Cleaning	VOC	17.0	15.0		
EPN-211	Blade Cleaning	VOC	5.0	2.0		
EPN-402	Team Building	VOC	20.0	8.0		
(1) equi plan	pment designation	identification - or emission point		•		
(2)	Specific point so					
(3) VOC - volatile organic compounds as defined in General Rule 101.1 POC - products of combustion including nitrogen oxides, sulfur dioxide, carbon monoxide, VOC, and particulate matter.						
	fugitive emissio	ns and are an est imum allowable emiss		y. They		
<pre>* Emission schedule:</pre>	rates are limited	by the following	maximum	operating		

Hrs/day <u>24</u> Days/week <u>7</u> Weeks/year <u>52</u> or Hrs/year <u>\_\_\_\_</u>

## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

# AIR CONTAMINANTS DATA

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