

## 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.

## AIR CONTAMINANTS DATA

Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)	<u>Emission Rates</u>	
			lb/hr	TPY
EPN-101	Dowtherm Boiler	POC	0.6	2.7
EPN-102	East Coating Boiler	POC	0.4	1.8
EPN-103	West Coating Boiler	POC	0.4	1.8
EPN-104	North Solvent Recovery 3.4 Boiler	POC		0.8
EPN-105	South Solvent Recovery 3.4 Boiler	POC		0.8
EPN-201	Coating Line II or Line IV 131.4 (Purative Tower I)	VOC		60.0
EPN-202	Coating Line II or Line IV 131.4 (Purative Tower II)	VOC		60.0
EPN-204	Milling Area (Carbon Beds)	VOC	21.0	108.8
EPN-205	Tank Filling Operations 4.4	VOC		127.0
EPN-206	Solvent Recovery Area (4) 1.8 (valves, flanges, and pumps)	VOC		0.4

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Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)	<u>Emission Rates</u>	
			<u>lb/hr</u>	<u>TPY</u>
EPN-209	Coating Line III (Uncontrolled)	VOC	30.0	10.0
EPN-210	Reel Cleaning (Uncontrolled)	VOC	17.0	15.0

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			<u>lb/hr</u>	<u>TPY</u>
EPN-211	Blade Cleaning (Uncontrolled)	VOC	5.0	2.0

(1) Emission point identification - either specific equipment designation or emission point number from plot plan.

(2) Specific point source name.

(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.

(4) These are fugitive emissions and are an estimate only. They should not be considered as a maximum allowable emission rate.

Dated \_\_\_\_\_