

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 18182

This table lists the maximum allowable emission rates of the sources of air contaminants covered by this permit.

AIR CONTAMINANTS DATA

Emission Point No. (1) (4)	Source Name (2)	Air Contaminant Name (3)	<u>Emission Rates *</u>	
			lb/hr	TPY
INC-1	Wolverine Press Between-Color 6.94 (5) Dryer (BCD) and Overhead Dryer(OHD), Kidder Press BCD, Tampa Press BCD, Mirage Press BCD and OHD, and Laminator 1 Dryer Vented Through a Thermal Oxidizer	VOC Ammonia POC	6.94 (5) 0.02 1.87	4.45 (5) 0.04 8.21
VIC-1A	Victory Press BCD and OHD	VOC Ammonia POC	7.38 (5) 0.16 0.28	11.72 (5) 0.30 1.22
KID-1A	Kidder Press OHD	VOC Ammonia POC	8.04 (5) 0.06 0.17	14.43(5) 0.11 0.73
TAM-1A	Tampa Press OHD	VOC Ammonia POC	8.04 (5) 0.06 0.17	12.78 (5) 0.11 0.73
LAM-2A	Laminator 2 Dryer	VOC Ammonia POC	0.92 (5) 0.005 0.17	1.45(5) 0.01 0.73
FAN-1 and FAN-2	Press Room	VOC Ammonia	9.16 0.05	14.46 0.10
FAN-3	Ink Room	VOC Ammonia	0.82 0.005	1.29 0.009
FAN-4	Solvent Room	VOC	0.41	0.65

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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>
(4)				
		Ammonia	0.002	0.004
TAM-1B, MIR-1B, LAM-1B and LAM-2B	Corona Treaters (6)			

(1) Emission point designation from plot plan.

(2) Specific point source name.

(3) VOC - volatile organic compounds as defined in General Rule 101.1
POC - non-methane VOC, total oxides of nitrogen, sulfur dioxide, particulate matter, and carbon monoxide

(4) Annual rates are for any 12-consecutive month period.

(5) Does not include non-methane VOC in POC.

(6) Ozone produced will degenerate rapidly in the atmosphere resulting in no attributable emissions.

* Facilities may operate:

24 Hours/day 7 Days/week 52 Weeks/year or 8,760
Hours/year

Dated_____