#### EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

### Permit No. 9319

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>Emission</u>
Rates * Point No. (1)	Name (2)	Name (3)	lb/hr	TPY
Fugitives	Fugitives (4)	VOC	3.18	13.93
4	WS 8G825 (5)	NO <sub>x</sub> CO VOC	8.11 8.11 0.18	35.50 35.50 0.77
5	WS 8G825 (5)	NO <sub>×</sub> CO VOC	8.11 8.11 0.18	35.50 35.50 0.77
6	WS 8GTLA	NO <sub>x</sub> CO VOC	4.85 7.27 1.82	21.22 31.83 7.96
7	WS 8GTLA	NO <sub>x</sub> CO VOC	4.85 7.27 1.82	21.22 31.83 7.96
8	WS 12SGTA	NO <sub>x</sub> CO VOC	8.81 7.05 2.64	38.59 30.87 11.58
9	WS 12SGTA	NO <sub>×</sub> CO VOC	8.81 7.05 2.64	38.59 30.87 11.58
10	Wauk L5790 GU (5)	NO <sub>x</sub> CO	2.42 3.63	10.61 15.92

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## AIR CONTAMINANTS DATA

Emission	Source	Air Contaminant		<u>Emission</u>	
<u>Rates*</u> <u>Point No. (1)</u>	Name (2)	Name (3)	lb/hr		
<u>TPY</u>				- 04	
		VOC	1.21	5.31	
14 Only	Emergency Flare		Emerger	Emergency Use	
15	(6)	VOC	0.09	0.38	
(2) Specific programs fug (3) NO <sub>x</sub> CO - car VOC - vol (4) Fugiti considered (5) Cataly	Emission point ider ignation or emission point source name. itive source name total oxides of bon monoxide atile organic compounve emissions are a as a maximum allowabl tically-controlled enfunbarrel, West Skim	For fugitive sources nitrogen ds as defined in Gene n estimate only an e emission rate.	ot plan. use area eral Rule 10 id should	name or 01.1 not be	
	tes are based on an aximum operating sche		e limited	by the	
Hrs/day 8,760_	Days/week	Weeks/year	or I	Hrs/year	

Dated \_\_