# EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES - Table A

#### Permit No. 3100A

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		Emission Rates *	
Point No. (1) TPY	Name (2)	<u> </u>		lb/hr
90954001	Tank 4001	VOC	7.45	3.23+
90954002	Tank 4002	VOC	7.45	3.23+
90954003	Tank 4003	VOC	7.45	3.23+
90954004	Tank 4004	VOC	7.45	3.23+
90954005	Tank 4005	VOC	7.45	3.23+
90954006	Tank 4006	VOC	7.45	3.23+
90954007	Tank 4007	VOC	7.45	3.23+
90954008	Tank 4008	VOC	7.45	3.23+
9000	Tank 4001-4008 Fugitives (4)	VOC	1.31	5.7
90950011	Tank 0011	VOC	20.98	3.05
9035301	Oil-Water Separator	VOC	0.09	0.4
9035302	Oil-Water Separator	VOC	0.09	0.4
9035303	Oil-Water Separator	VOC	0.09	0.4
9035317	Oil-Water Separator	VOC	0.09	0.4

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### AIR CONTAMINANTS DATA

Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)		
<u>TPY</u>				
9035OWS	Oil-Water Separator	VOC	0.09	0.4
90 PAERAT	Aeration Pond (4)	VOC	0.07	0.3
90 PWWSTG	Wastewater Storage Pond (4	) VOC	0.04	0.2

- (1) Emission point identification either specific equipment designation or emission point number from plot plan.
- (2) Specific point source name. For fugitive sources use area name or fugitive source name.
- (3) VOC volatile organic compounds as defined in General Rule 101.1.
- (4) Fugitive emissions are an estimate only and should not be considered as a maximum allowable emission rate.
- + The individual ton per year emission rate for each of the Tanks 4001 4008 may be exceeded by each tank provided that the aggregate emissions from the eight tanks combined do not exceed 25.84 tons per year.

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