Permit No. 3386

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.

Emission	Source	Air Contaminant	Emission Rat	<u>:es *</u>
Point No. (1)	Name (2) Name (3)	lb/hr TPY		
RT001	Storage Tank, RT001 Petroleum Oil (10-825)	VOC	0.014	0.003
RT002	Storage Tank, RT002 Heavy Paraffin Distillate (10-480)	VOC	0.011	0.002
RT003	Storage Tank, RT003 Triethanolamine (08-120)	VOC	0.668	0.048
RT004	Storage Tank, RT004 Naphtha Distillate (10-580)	VOC	0.008	0.002
RT005	Storage Tank, RT005 Heavy Naphtha Distillate (10-460)	VOC	0.001 <	<0.001
RT006	Storage Tank, RT006 Hexylene Glycol (10-175)	VOC	0.022	0.002
RT007	Storage Tank, RT007 Petroleum Distillate (10-475)	VOC	0.297	0.020
RT008	Storage Tank, RT008 Naphtha Distillate (10-505)	VOC	2.074	0.085
RT009	Storage Tank, RT009	VOC	0.009	0.002

Emission S Point No. (1)	Source Air Contaminant Name (2) Name (3)	Emission Rates * Ib/hr TPY		
T OHIE NO. (1)	Naphtha Distillate (10-250)	15/111 11 1		
RT010	Storage Tank, RT010 Heavy Paraffin Distillate (10-480)	VOC	0.011	0.002
RT011	Storage Tank, RT011 Mastigum (13-640)	VOC	<0.001	<0.001
RT012	Storage Tank, RT012 Heavy Naphtha Distillate (10-645)	VOC	0.078	0.008
RT013	Storage Tank, RT013 Petroleum Distillate (10-140)	VOC	0.693	0.030
RT014	Storage Tank, RT014 Potassium Hydroxide (06-105)	КОН	4.027	0.076
RT015	Storage Tank, RT015 Ethyl Hexyl Nitrate (16-115)	VOC	0.067	0.006
RT016	Storage Tank, RT016 Ethyl Hexyl Nitrate (16-115)	VOC	0.067	0.006
RT017	Storage Tank, RT017 Petroleum Distillate (10-140)	VOC	0.693	0.032
RT018	Storage Tank, RT018 Light Naphtha	VOC	0.006	0.001

Emission	Source	Air Contaminant	Emission	Rates *		
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY		
	Di	stillate (10-210)				
RT019	Pe	rage Tank, RT019 etroleum Distillate 0-140)		VOC	0.706	0.032
RT020	Pe	rage Tank, RT020 erchloroetheylene 0-370)		VOC	3.705	0.119

Emission	Source	Air Contaminant	Emission	Rates *		
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY		
RT021	Hy	rage Tank, RT021 ydrogen Chloride 1-120)		HCI	1.944	0.041
RT022	Pł	rage Tank, RT022 nosphoric Acid 1-135)		H3PO4	0.004	0.001
RT023	M	essure Tank, RT023 ethylene Chloride 1-220)		VOC	<0.001	<0.001
FUG	Fuç	gitives (4)		VOC KOH HCI H3PO4	0.671 0.0826 0.004 0.004	2.942 0.362 0.018 0.017

- (1) Emission point identification either specific equipment designation or emission point number from plot plan.
- (2) Specific point source name. Each compound approved for storage is followed by the company's product code in parentheses. For fugitive sources use area name or fugitive source name.
- (3) VOC volatile organic compounds as defined in General Rule 101.1 KOH potassium hydroxide
 HCl hydrogen chloride
 H3PO4 phosphoric acid
- (4) Fugitive emissions are an estimate only and should not be considered as a maximum allowable emission rate.
- * Emission rates are based on and the facilities are limited by the following maximum operating schedule:

indicacy Bayonion incomposit of individual of the	Hrs/day	Days/week	Weeks/year	or Hrs/year	8,76	30
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Emission	Source	Air Contaminant	Emission R	ates *
Point No. (1)	Name (2)	Name (3)	lb/hr	TPY

Dated	