ATTACHMENT A-3

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES ANNUAL

(effective November 15, 1996)

Permit No. 466A

AIR CONTAMINANTS DATA

Emission	Source	Air Contaminant	Emission Rates *
Point No. (1)	Name (2)	Name (3)	TPY
300 thru 310, 326 thru 331, 333, 334, 336 thru 342, 344 thru 346, 348 thru 350, 352 thru 354, 400, 403 thru 411, 500 thru 506, 510 thru 515, 520 thru 529, 531, 533 thru 538, 560 thru 562, 564 thru 567, 570, 571 580 thru 596, 600 thru 615, 623 thru 625, 630 thru 637, 719 thru 793, 800, 803 thru 820, 900 thru 928	Storage Tanks	VOC	625.1
TR-1 thru TR-22, DM1-1 thru DM1-9, DM2-1 thru DM2-18, DM3-1 thru DM3-28, DM4-1 thru DM4-4, ST4-1 thru ST4-19, ST9-1 thru ST9-4	Truck Loading, Rail Car Loading, and Direct Moves All Spots, no controls	VOC	110.0
SD-1 thru SD-3, BGD-1 thru BGD-6	Ship Docks, Barge Docks no control	VOC	130.0

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AIR CONTAMINANTS DATA

Emission Point No. (1)	Source Name (2)	Air Contaminant Name (3)	Emission Rates * TPY
FL-600, FL-900	Truck and Rail Car	VOC	63.2
,	Loading Flare	CO NO _x	25.7 3.0
FL-MARINE	Ship and Barge Loading Flare	VOC CO NO _x	31.6 12.9 1.5
FUG	Fugitives (4)	VOC	40.0

- (1) Emission point identification - either specific equipment designation or emission point number from plot plan.
- Specific point source name. For fugitive sources use area name or fugitive source name. (2)
- VOC volatile organic compounds as defined in General Rule 101.1 (3)
 - CO - carbon monoxide
 - NO_x total oxides of nitrogen
- Fugitive emissions are an estimate only and should not be considered as a maximum (4) allowable emission rate.

*	Emission r	ates are	based of	n and th	ne fac	cilities	are	limited	by t	he f	ollowing	maximum	operati	ng
	schedule:													
	Hre/day	Davelwe	۸۸ مام	Δοκελίο	ar	or Hi	relva	ar 8 76	n					

	Hrs/day	Da	ys/week	Weeks/	year	or Hrs/	year	8,760
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