EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 34767

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 * Point No. (1)	Source Name (2)	Air Contaminant Name (3)	Emission Rates	
			lb/hr	TPY
1	Drum/Dryer Baghouse Stack	VOC (a)	41.3	30.72
		VOC (c)	79.1	11.3
		NO_x	12.60	11.17
		CO	13.30	11.8
		SO_2	10.43	7.46
		PM_{10}	9.62	8.54
2	Lime Silo Baghouse Stack	PM_{10}	0.03	<0.01
3	Material Handling (4)	PM	4.88	4.04
		PM_{10}	1.10	0.90
4	Stockpiles (4)	PM	*	1.39
		PM_{10}	*	0.68
5	Cummins KTA 38-G1 Generator (4)	NO_x	22.7	40.86
		CO	2.27	4.09
		SO_2	1.14	2.04
		PM_{10}	3.41	6.13
		VOC	0.40	0.72

(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 TNRCC General Rule 101.1
  VOC(a) - from standard mix asphalt concrete
  VOC(c) - total VOCs from recycled rubber modified asphalt concrete mixes
  NO_x - nitrogen oxide
  CO   - carbon monoxide
  SO_2 - sulfur dioxide
  PM   - particulate matter, suspended in the atmosphere, including PM_{10}.

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

PM_{10} -particulate matter equal to or less than 10 microns in diameter. Where PM is not listed, it shall be assumed that no particulate matter greater than 10 microns is emitted.

(4)   Fugitive emissions are an estimate only.

* Emission rates are based on and the facility is limited to the following asphalt concrete production rates and operating schedule:

	tons/hour	tons/year
Standard hot mix asphalt concrete	350	500,000
Recycled rubber modified mixes	350	100,000

_____12____ hours/day _____6____days/week _____50____weeks/year _____3,600_____ hours/year

Dated_____