## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

## Permit No. 38390

The total emissions of air contaminants from any of the source groupings listed on this table shall not exceed the stated values. The annual (TPY) emission rates are based on a rolling 12-month period. The facilities may operate 8,760 hours per year.

## ATR CONTAMINANTS DATA

	AIR CUNTAMINANTS DATA					
Emission Point Source Grouping (4)	Air Contaminant	Emission	Rates			
Grouping No. (1) Name (2)	Name (3)	lb/hr	TPY			
North Building						
01 (82 and F) North (NBGAAS)	VOC Exempt Solvent Inorganics	0.11 0.15 0.27	0.21 0.40 0.60			
02 (215 and 216) N215216 (NBGAAS)	VOC Exempt Solvent Inorganics		28.81 29.27 0.05			
Research East Building						
03 (84, 87, 88, 94, 1.17	Reseast (REGAAS)	)VOC	0.90			
95, 104, 105, 106	Exempt Solv	ent ent	0.74			
1.85 211, and REFUG) 0.31		POC	0.14			
0.31	Inorganics	0.68	0.85			
<ul><li>(1) Emission points within the groupi</li><li>(2) The facility identification</li></ul>	numbers of the sou	arenthesis rces with hown in	in the			

grouping are shown the parenthesis.

(3) V0C -volatile organic compounds as defined in 30 TAC Section 101.1 Exempt Solvent -carbon excluded from compounds

Inorganics - includes acids, bases and particulate matter POC

definition of VOC

- products of combustion including oxides of nitrogen, carbon monoxide, sulphur dioxide, non-methane V0C particulate matter

(4) points and so	rates are the group	sum	of	those	from	the	emission	
							Dated	