

## Statement of Basis For Title V Permit

Company Name	G&C Foundry Company	
Premise Number	0322020044	
Number of Non-insignificant Emissions Units	23	
What makes this facility a Title V facility?	Potential particulate emissions in excess of 100 tons/year	
Has each insignificant emissions unit been reviewed to confirm it meets the definition in 3745-77-01 (U)?	yes	

<b>Part II (State and Federally Enforceable Requirements)</b>			
Term and Condition (paragraph)	Basis		Comments
	SIP (3745- )	Other	
none			

**Part III (Requirements Within the State & Federally Enforceable Section)**

EU(s)	Limitation	Basis		OR	M	R	Rp	ET	Misc	Comments
		SIP (3745- )	Other							
P006, P007, P013, P014 P901, P902, P903, (Z045) [P904]	20% opacity	17-07 (A)		y	y	y	y	n	n	ET - the M/R & Rp requirements are sufficient to demonstrate compliance without requiring formal Method 9 readings being conducted.  OR- baghouse pressure drop requirement
P013, P014	19.8 lbs PE/hr	17-11 (B)		y	y	y	y	n	n	OR - baghouse pressure drop requirement ET - testing in accordance with Engineering Guide #16
F004 F005, F009, F010, F011, F012, F013, F029, F030, F031, F032, F033, F034, P901, P902, P903, P904	non	17-08 17-07(B)								The requirements of OAC rule 1708 do not apply since the facility is located in a non- "Appendix A" area. OAC rule 17-7(B) does not apply since 1708 does no apply
P901 P902 P903	2.38 lbs PE/hr (combine d form P901, P902, and P903)	17-11		y	y	y	y	n	n	baghouse pressure drop restriction
Z045 [P904]	5.9 lbs PE/hr	17-11		y	y	y	y	n	n	baghouse pressure drop restriction
P006	22.4 lbs PE/hr	17-11		y	y	y	y	n	n	baghouse pressure drop restriction
P007	5.9 lbs PE/hr	17-11		n	y	y	y	n	n	weekly VE reading are required

