

Statement of Basis For Title V Permit

Version 2. -3/27/98

Company Name	Artesian (Crane Plumbing)		
Premise Number	03-70-01-0176		
Number of Non-insignificant Emissions Units	12		
What makes this facility a Title V facility?	HAP emissions		
Has each insignificant emissions unit been reviewed to confirm it meets the definition in 3745-77-01 (U)?	Yes		

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

- **Instructions for Part II:**

Each paragraph in Part II must be identified and the remainder of the table completed. If the SIP (not including 31-05) is the basis for the term and condition, identify the specific rule. If the SIP is not the basis for the term and condition, place an "N" in the column under "SIP." If the basis for the term and condition is something other than the SIP, including 3745-31-05, NSPS or MACT, a "Y" should be noted in the "Other" column, and if not, an "N" should be noted. Whether the basis for the term and condition is the "SIP" or "Other," an explanation of each term and condition in Part II must be provided in the "Comments" section.

- If there were any "common control" issues associated with this facility, after the table for Part II, provide a summary of those issues and explain how the DAPC decided to resolve them.

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

EU(s)	Limitation	Basis		OR	M	R	Rp	ET	Misc	Comments
		SIP (3745-)	Oth er							
P001 P004 R001 R002 R003 R004 R005 R006	8 lb/hr, 40 lb/day OC	21-07 (G)(2)		Y	Y	Y	Y	N	N	OR. The permittee is prohibited from using cleanup material that is a photochemically reactive material. ET - None necessary - Engineering Guide 16 - actual emissions <25 TPY
P001 P004 R001 R002 R003 R004 R005 R006	874 lb/month OC* (for cleanup)	31-05 (A)(3)		N	Y	Y	Y	N	N	ET - None necessary - Engineering Guide 16 - actual emissions <25 TPY * Limit is for P001, P004, R001, R002, R003, R004, R005, and R006 combined
P001 P004 R001 R002 R003 R004 R005 R006	33.5%* 33.5% 49.9% 49.9% 49.9% 49.9% 49.9% 49.0%	31-05 (A)(3)		N	Y	Y	Y	N	N	ET - None necessary - Engineering Guide 16 - actual emissions <25 TPY * Limits are for monomer content of resins or gelcoats

P001 P004 R001 R002 R003 R004 R005 R006	8.74 lb/gal OC (for cleanup)	31-05 (A)(3)		N	Y	Y	Y	N	N	ET - None necessary - Engineering Guide 16 - actual emissions <25 TPY * Limit is for P001, P004, R001, R002, R003, R004, R005, and R006 combined
P002 P003 P005 P006	0.83 lb/hr PE 0.8 lb/hr PE 0.1 lb/hr PE 0.1 lb/hr PE	31-05 (A)(3)		N	Y	Y	Y	N	N	ET - None necessary - Engineering Guide 16 - actual emissions <25 TPY
R001 R002 R003 R004 R005 R006	0.551 lb/hr PE (for each)	17-11 (B)(1)		Y	N	Y	Y	N	N	OR - Permittee is required to operate dry filtration system. M - No monitoring requirements are necessary to show compliance. ET - None necessary - Engineering Guide 16 - actual emissions <25 TPY
P002 P003 P005 P006 R001 R002 R003 R004 R005 R006	20% opacity	17-07 (A)		N	Y	Y	Y	N	N	ET - None normally required for opacity.

EU = emissions unit id

OR = operational restriction

M = monitoring requirements

R = recordkeeping requirements

Rp = reporting requirements

ET = emission testing requirements (not including compliance method terms)

Misc = miscellaneous requirements