



NOT TO BE USED FOR TITLE V APPLICATIONS

SURFACE COATING DESCRIPTION

APC 31

PLEASE TYPE OR PRINT AND SUBMIT IN DUPLICATE FOR EACH SPRAY BOOTH, DIP TANK OR OTHER SURFACE COATING EQUIPMENT, ATTACH TO THE PERMIT APPLICATION.

1. ORGANIZATION NAME		/// FOR	APC COMPANY--POINT NO.	
2. EMISSION SOURCE NO. (AS ON PERMIT APPLICATION)		SIC CODE	/// APC	APC SEQUENCE NO.
3. SOURCE LATITUDE	LONGITUDE	UTM VERTICAL		UTM HORIZONTAL
4. TYPE OF COATING OPERATION →	SPRAY BOOTH	DIP TANK		OTHER (DESCRIBE)
5. MANUFACTURER	MODEL NUMBER	SERIAL NUMBER (OR PLANT ID)		
CONSTRUCTION DATE		MODIFICATION DATE		

DESCRIBE ANY MODIFICATIONS*

6. DESCRIBE ARTICLES COATED

7. NORMAL OPERATION: →	HOURS/DAY	DAYS/WEEK	WEEKS/YEAR			DAYS/YEAR	
8. SPRAY BOOTH DIMENSIONS (FT): →	WIDTH	HEIGHT	DEPTH			NUMBER OF OPEN SIDES	
9. METHOD OF SPRAY: →	AIRLESS	AIR ATOMIZED	ELECTROSTATIC			OVERSPRAY (PERCENT)	DATE PURCHASED*
			AIRLESS	DISC	AIR ATOMIZED		
10. EXHAUST FAN DATA: →	NUMBER OF FANS		TOTAL HORSEPOWER			TOTAL VOLUME (CFM)	
11. EXHAUST CONTROL: →	NONE	WATERWASH	EXHAUST FILTERS	BAFFLE PLATES	ADSORP- TION**	OTHER**	
12. EXHAUST STACK DATA*** →	DIAMETER (FT)	HEIGHT (FT) ABOVE GRADE	FLOW (CFM)		SPECIFY SERIAL NOS. THAT SHARE THIS VENT		

*THE ACTUAL SURFACE COATING EQUIPMENT (SPRAY GUN, SPRAY HEADS, ETC.), AND NOT THE SPRAY BOOTH PER SE, DETERMINES THE STATUS OF THE SOURCE (NEW OR EXISTING).

**ATTACH A DETAILED DESCRIPTION.

***COMPLETE ONE LINE FOR EACH STACK OR VENT.

NOTE: THIS APPLICATION WILL NOT BE PROCESSED UNLESS ALL OF THE FOLLOWING INFORMATION IS PROVIDED.

13. COATINGS AND THINNERS USED: LIST ALL TYPES OF COATINGS AND THINNERS USED AND ATTACH A STATEMENT OF THE CHEMICAL COMPOSITION OF EACH. THIS STATEMENT USUALLY MAY BE OBTAINED FROM THE COATING OR THINNER SUPPLIER. THE MINIMUM INFORMATION REQUIRED IS THE PERCENT OF SOLIDS BY WEIGHT, THE PERCENT VOLATILE BY WEIGHT, THE HYDROCARBON COMPOSITION AND/OR DESCRIPTION OF THE VOLATILE COMPONENT, AND THE DENSITY OF THE COATING OR THINNER IN POUNDS PER GALLON.

LINE ID	COATING NAME	%SOLIDS BY WT	%VOLATILE BY WT	DENSITY (LBS/GAL)	QUANTITY USED		
					GALLONS/DAY		GAL/MO
					AVERAGE	MAXIMUM*	AVERAGE
A.							
B.							
C.							
D.	THINNER NAME						
E.							
F.							
G.	CLEAN-UP SOLVENT NAME						
H.							

14. SIGNATURE

DATE

***NOTE:** FOR NEW CONSTRUCTION THIS QUANTITY WILL BE USED AS A PERMIT LIMITATION ON CAPACITY.