



NOT TO BE USED FOR TITLE APPLICATIONS

DEGREASER DESCRIPTION

APC 29

PLEASE TYPE OR PRINT AND SUBMIT IN DUPLICATE FOR EACH DEGREASER. ATTACH TO THE PERMIT APPLICATION.					
1. ORGANIZATION NAME				F O R	APC COMPANY-POINT NO.
2. EMISSION SOURCE NO. (AS ON PERMIT APPLICATION)			SIC CODE	A P C	APC SEQUENCE NO.
3. SOURCE LATITUDE		LONGITUDE	UTM VERTICAL	UTM HORIZONTAL	
4. DEGREASER MANUFACTURER			MODEL NUMBER	SERIAL NUMBER	
CONSTRUCTION DATE		MODIFICATION DATE	DESCRIBE ANY MODIFICATIONS		
5. DEGREASER CHECK TYPE: ___	VAPOR	COLD CLEANING	CONVEYORIZED	OTHER (DESCRIBE)	
6. TANK DIMENSIONS (FT) ___		WIDTH	HEIGHT	LENGTH	
7. DESCRIBE ARTICLES DEGREASED					
8. NORMAL OPERATION: ___					
		HOURS/DAY	DAYS/WEEK	WEEKS/YEAR	DAYS/YEAR
9. SOLVENT(S) USED		GALLONS/MONTH		FOR APC USE ONLY	
		AVERAGE	MAXIMUM	POUNDS/GALLON	TONS/YEAR
A. 1,1,1-TRICHLOROETHANE (METHYL-CHLOROFORM)				11.0	
B. TRICHLORO-TRIFLUOROETHANE					
C. STODDARD (NAPHTHA)					
D. PERCHLOROETHYLENE				13.47	
E. METHYLENE CHLORIDE				10.98	
F. TRICHLOROETHYLENE				12.11	
G. TOLUENE				7.26	
H. OTHER (SPECIFY)					
				TOTAL (C.-H. ONLY)	
				CONTROL	% EFFICIENCY
10. EXHAUST GAS CONTROL ___	NONE	SURFACE CONDENSERS	CLOSED LOOP	ADSORPTION	OTHER (DESCRIBE)
11. SIGNATURE					DATE

INSTRUCTIONS

DEGREASER DESCRIPTION (APC 29)

This form should be used for all degreasing operations instead of the general Process (APC 21) and Emission Point (APC 22) forms.

- Line 1.** The right-hand portions of the first two lines are intended for APC Division use only.
- Line 2.** Emission Source number should be the same code number as entered on the Permit Application Form (APC 20), item 5. List the Standard Industrial Classification (SIC) code for the source if known.
- Line 3.** Location of the source should be entered either in Latitude & Longitude to the nearest seconds, or UTM coordinates to the nearest .01 kilometer.
- Line 9.** The amount of solvent used, both average and maximum, should reflect only the amount of solvent that is actually lost to the atmosphere, including possible handling and evaporation storage loss, and should not reflect solvent that is reclaimed or disposed of by other means which do not result in evaporative loss. The right-hand portion of item 9 is intended for APC Division use only.
- Line 11.** Unsigned and/or undated applications will not be processed.