

SANTA BARBARA AIR POLLUTION CONTROL DISTRICT  
260 North San Antonio Rd, Suite A  
(805) 979-8050 FAX (805) 594-0142

Equipment & Emissions Summary

CO/AGENCY \_\_\_\_\_ PREPARED BY \_\_\_\_\_ PHONE \_\_\_\_\_

LOCATION \_\_\_\_\_ DATE \_\_\_\_\_

BRIEF DESCRIPTION OF THE ARTICLE, MACHINE, EQUIPMENT OR CONTRIVANCE WITH ID NO. AND/OR PTO NO.	1. MAXIMUM HOURLY PROCESS FEED OR USAGE RATE 2. AVERAGE HOURLY PROCESS FEED OR USAGE RATE 3. MAXIMUM ANNUAL PROCESS FEED OR USAGE RATE	OPERATING SCHEDULE (SHOW BOTH): 1. HOURS/DAY 2. DAYS/YR	FOR EACH STACK (OR VENT): EXIT DIAMETER & HEIGHT FROM GROUND LEVEL, EXHAUST FLOW RATE (scfm), EXHAUST CONCENTRATION (ppmv and/or grains/dsf), AND TEMPERATURE	POLLUTANT IN UNITS OF (SHOW BOTH): A. lbs/hr B. lbs/day C. Tons/year (TPY)							FOR APCD USE ONLY
				ROC	NOx	SOx	CO	TSP	PM <sub>10</sub>	OTHER	

NOTES: 1. Attach calculations or source test data to support emissions reported above. Indicate what assumptions were made and reference any emission factors used.  
2. Is stack equipped with (a) continuous monitor? \_\_\_ YES. \_\_\_ NO. (b) sampling ports? \_\_\_ YES. \_\_\_ NO.

PREPARERS REMARKS: