



ANNUAL REPORT: WINERY

An annual report shall be submitted each year to the District by March 1st for the preceding year. The report shall include a completed *Annual Winery Emissions Worksheet* (using the most current version). The worksheet is located on page 2 of this form for manual computation or may be downloaded at <http://www.sbcapcd.org/eng/winery/winery.htm>. Mail the report to the APCD at the address noted below (Attention: Winery Project Manager).

Company Name: _____ Facility ID# _____

Contact Name: _____

Permit or Exemption Number: _____

Address: _____ Phone #: _____

City/State/Zip Code: _____

Winery Name / Location: _____

Is this Report for a Rule 202.K.7 Exempt Facility: _____ Yes _____ No

Is a Completed Annual Winery Emissions Worksheet Attached? _____ Yes _____ No

If permitted, has the Tank Equipment List or Tank Location Map changed? _____ Yes _____ No

If Yes, is the most current Tank List and Map Attached (as of Dec 31st)? _____ Yes _____ No

I certify that the information provided is accurate and complete to the best of my knowledge.

Signature

Print Name

Date

Note: Please review your annual reporting requirements and provide any additional information that you are required to submit with this report

Submittal: Submit by mail or e-mail. When submitting via e-mail, if you do not receive a response within 72 hours confirming that the District has received your submittal, please assume the annual report was not received and contact us at (805) 961-8800.

PLEASE RETURN THE COMPLETED ANNUAL REPORT TO:
AIR POLLUTION CONTROL DISTRICT, 260 N. San Antonio Rd, Suite A, SANTA BARBARA CA 93110-1315
or E-mail to annualreport@sbcapcd.org



ANNUAL WINERY EMISSIONS CALCULATION WORKSHEET (ver 1.0)

1 Red Wine Fermentation $E1 = Q_{RWF} \times 0.0062$

Q_{RWF} = Volume of red wine fermented, gallons per year

$E1 = \underline{\hspace{2cm}} \text{ gal/yr} \times 0.0062 = \underline{\hspace{2cm}} \text{ lbs/year}$

2 White Wine Fermentation $E2 = Q_{WWF} \times 0.0025$

Q_{WWF} = Volume of white wine fermented, gallons per year

$E2 = \underline{\hspace{2cm}} \text{ gal/yr} \times 0.0025 = \underline{\hspace{2cm}} \text{ lbs/year}$

3 Red Wine Storage/Aging $E3 = Q_{RWS} \times 0.02783$

Q_{RWS} = Volume of red wine stored/aged, gallons per year

$E3 = \underline{\hspace{2cm}} \text{ gal/yr} \times 0.02783 = \underline{\hspace{2cm}} \text{ lbs/year}$

4 White Wine Storage/Aging $E4 = Q_{WWS} \times 0.02583$

Q_{WWS} = Volume of white wine stored/aged, gallons per year

$E4 = \underline{\hspace{2cm}} \text{ gal/yr} \times 0.02583 = \underline{\hspace{2cm}} \text{ lbs/year}$

5 Total Annual Emissions

Sum of Lines Items 1, 2, 3 and 4 ==> = lbs/year

Divide Above lbs/year by 2000 lb/ton = **tons/year**