

**INSTRUCTIONS  
FORM F22  
BAKERY VOC EMISSIONS**

Department of Environmental Quality  
Division of Air Quality  
P.O. Box 144820  
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DAQ ID	For office use only.
Pt. Source ID (Product No.)	Provide an identification number for each process.
SCC	Please enter the appropriate Source Classification Code (SCC). See the General Instructions for explanation.
Product Description	Provide a description of the type of bread being baked.
Total Bread Baked	Provide the amount of bread baked.
Lbs or Tons per year	Provide the units for the amount of bread baked in lbs or tons per year.
Baker's Yeast (%)	Provide the initial percent of baker's yeast to the nearest tenth of a percent.
Total Yeast Action Time	Provide the total yeast action time in hours to the nearest tenth of an hour.
Final Spike Baker's Yeast	Provide the final (spike) percent of baker's yeast to the nearest tenth of a percent.
Total Spiking Time	Provide the spiking time in hours to the nearest tenth of an hour.
VOC Emissions	Calculate the amount of VOC emitted in tons per year. <b>Provide complete calculations on a separate sheet.</b>
Estimate Code	Provide the valid method code for quantifying actual emissions of each pollutant. The valid method code using EPA Guidance is 09 (User-calculated based on state or local agency's emission factor.)