

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
FIELD OPERATIONS - BUREAU OF AIR QUALITY

OPERATING PERMIT

In accordance with provisions of the Air Pollution Control Act, the act of January 8, 1960, P.L. 2119, as amended, and after due consideration of an application received under Chapter 127 of the Rules and Regulations of the Department of Environmental Protection, the Department hereby issues this permit for the operation of the air contamination source(s) described below:

Permit No.	OP-15-0104	Source(s)	VOC RACT Sources
Owner	Tasty Baking Oxford, Inc	Air	Described Herein
Address	700 Lincoln Street	Cleaning	
	Oxford, PA 19363	Device	
Attention	Mr. Edwin Pixler	Location	700 Lincoln Street
	General Manager		Oxford Borough
			Chester County

This permit is subject to the following conditions:

1. That the source(s) and any associated air cleaning devices are to be:
 - a. operated in such a manner as not to cause air pollution;
 - b. in compliance with the specifications and conditions of all applicable Plan Approvals; and
 - c. operated and maintained in a manner consistent with good operating and maintenance practices.
2. This permit is valid only for the specific equipment, location and owner named above.

(SEE ADDITIONAL CONDITIONS ATTACHED)

Issued May 12 2004



Francine Carlini
Regional Manager
Air Quality

c. Division of Permits, RCSOB
Administration
SEFO
Re (AR03AQ)304-14

OPERATING PERMIT CONDITIONS
PERMIT NO. OP-15-0104
TASTY BAKING OXFORD, INC.

CONDITIONS (continued):

3. This Operating Permit incorporates Reasonable Available Control Technology (RACT) determinations for volatile organic compound (VOC) sources as required by Title I provisions of the Clean Air Act Amendments, and 25 Pa. Code Sections 129.91 through 129.95.
4. This Operating Permit is issued to Tasty Baking Oxford, Inc. (the Company) for the operation of the following sources at their facility at 700 Lincoln Street, Oxford, PA in Oxford Borough, Chester County:
- A. Production Line No. 1 consists of a mixing area, shaping and cutting station, proofer, fryer, icing station, and packaging station. The fryer for Production Line No. 1 is manufactured by Belshaw (Model HD2000), with a rated heat input of 1.72 MMBtu/hr and equipped with a Model KG-2025 mist eliminator, manufactured by Air Con.
 - B. Production Line No. 3 consists of a mixing area, shaping and cutting station, proofer, fryer, icing station, and packaging station. The fryer for Production Line No. 3 is manufactured by Moline (Model 22-10s), with a rated heat input of 1.08 MMBtu/hr and equipped with a Model KG-2025 mist eliminator, manufactured by Air Con.
 - C. Production Line No. 4 consists of a mixing area, shaping and cutting station, proof box, tunnel oven, icing station, and packaging station. The oven is manufactured by Baker Perkins (Model 960), with a rated heat input of 5.60 MMBtu/hr.
 - D. De minimis VOC Sources (potential emissions are less than 1 ton per year for each):
 - i. Clayton Boiler (6.3 MMBtu)
 - ii. PK Boiler (No. 1) (1.5 MMBtu)
 - iii. PK Boiler (No. 2) (1.5 MMBtu)
 - iv. Veissman Boiler (1.1 MMBtu)
 - v. PVI Boiler (0.4 MMBtu)
 - vi. Space Heaters (3.4 MMBtu – Total)
 - vii. Air Makeup Units (5.6 MMBtu – Total)
 - viii. Pan Washer (0.7 MMBtu)
 - xi. Production Line No. 2 (fryer)
5. The expiration date shown on the Operating Permit is for state purposes. For Federal enforcement purposes the RACT provisions of the Operating Permit shall remain in effect as part of the State Implementation Plan (SIP) until replaced pursuant to 40 C.F.R. 51 and approved by the U.S. Environmental Protection Agency (EPA).

OPERATING PERMIT CONDITIONS
PERMIT NO. OP-15-0104
TASTY BAKING OXFORD, INC.

CONDITIONS (continued):

Emission Limitations

6. Emissions of volatile organic compounds (VOCs) from Production Line Nos. 1, 3, and 4 shall not exceed 48.8 tons per 12-month rolling sum.

RACT Operating Conditions

7. Emissions from the Production Line Nos. 1 and 3 fryers shall be exhausted into the appropriate exhaust hood. Each exhaust hood shall be equipped with the appropriate mist eliminator filters.
8. The mist eliminator filters shall be cleaned every two weeks and inspected for wear.
9. All sources shall operate according to good housekeeping and good air pollution control practices. The company shall operate and maintain its sources in accordance with manufacturer's specifications.

Monitoring and Recordkeeping Requirements

10. VOC emissions from all sources shall be tracked on a monthly basis.
11. Production from the four production lines shall be tracked on a daily basis, by product type and weight, such that VOC emissions may be determined on a daily basis if necessary.
12. Fuel usage from all combustion sources shall be tracked at a minimum on a monthly basis.
13. The company shall maintain a log identifying the cleaning dates for the mist eliminator filters. The condition of the filters shall be noted.
14. Records required under this Plan Approval shall be kept for a period of five (5) years and shall be made available to the Department upon request.

Re 30(GJE03AQ)324-2

