

September 27, 2002

Mr. James R. Dupree  
United States Can Company  
U.S. Routes 12 & 49  
Chesterton, Indiana 46304

Re: 127-16076-00012  
Fourth Administrative Amendment to  
Part 70 T127-7553-00012

Dear Mr. Dupree:

United States Can Company was issued a Part 70 Operating Permit on May 27, 1999 for a stationary metal can surface coating operation. A letter requesting a change in responsible official was received on September 13, 2002. Pursuant to the provisions of 2-7-11 the permit is hereby administratively amended as follows:

A.1 General Information [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

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The Permittee owns and operates a stationary metal can surface coating operation.

Responsible Official:	<del>Bernard Salles</del> James R. Dupree
Source Address:	U.S. Routes 12 & 49, Chesterton, IN 46304
Mailing Address:	U.S. Routes 12 & 49, Chesterton, IN 46304
SIC Code:	3411
County Location:	Porter
County Status:	Nonattainment for ozone
Source Status:	Part 70 Permit Program Major Source, under Emission Offset Rules; Major Source, Section 112 of the Clean Air Act

Mr. James R. Dupree replaces Mr. Bernard Salles as the Responsible Official. Mr. Dupree holds the position of Plant Manager for United States Can Company and meets the requirements of 326 IAC 2-7-1(34)(A)(vi).

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this amendment and the following revised permit pages to the front of the original permit.

United States Can Company  
Chesterton, Indiana

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127-16076-00012

This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Gary Freeman, at (800) 451-6027, press 0 and ask for Gary Freeman or extension 3-5334, or dial (317) 233-5334.

Sincerely,  
original signed by

Paul Dubenetzky, Chief  
Permits Branch  
Office of Air Quality

Attachments

cc: File - Porter County  
Porter County Health Department  
Air Compliance Section Inspector - Dave Sampias  
Compliance Data Section - Karen Nowak  
IDEM Northwest Regional Office  
Permit Review Section 1 - Gary Freeman  
Air Programs - Chet Bohannon

# PART 70 OPERATING PERMIT OFFICE OF AIR QUALITY

**United States Can Company  
U.S. Routes 12 & 49  
Chesterton, Indiana 46304**

(herein known as the Permittee) is hereby authorized to operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this permit.

This permit is issued in accordance with 326 IAC 2 and 40 CFR Part 70 Appendix A and contains the conditions and provisions specified in 326 IAC 2-7 and 326 IAC 2-1-3.2 as required by 42 U.S.C. 7401, et. seq. (Clean Air Act as amended by the 1990 Clean Air Act Amendments), 40 CFR Part 70.6, IC 13-15 and IC 13-17.

Operation Permit No.: T127-7553-00012	
Issued by: Janet G. McCabe, Assistant Commissioner Office of Air Quality	Issuance Date: May 27, 1999 Expiration Date: May 27, 2004

First Administrative Amendment 127-11144-00012, issued September 11, 1999  
Second Administrative Amendment 127-11374-00012, issued October 8, 1999  
Third Administrative Amendment 127-14991-00012, issued October 11, 2001  
First Reopening 127-13453-00012, issued February 7, 2002

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United States Can Company  
Chesterton, Indiana  
Permit Reviewer: J. Patterson

Third Administrative Amendment 127-14991  
Amended by: Gary Freeman

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OP No. T127-7553-00012

Issued by: original signed by Paul Dubenetzky, Branch Chief Office of Air Quality	Issuance Date:  September 27, 2002
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## SECTION A

## SOURCE SUMMARY

This permit is based on information requested by the Indiana Department of Environmental Management (IDEM), Office of Air Quality (OAQ). The information describing the source contained in conditions A.1 through A.3 is descriptive information and does not constitute enforceable conditions. However, the Permittee should be aware that a physical change or a change in the method of operation that may render this descriptive information obsolete or inaccurate may trigger requirements for the Permittee to obtain additional permits or seek modification of this permit pursuant to 326 IAC 2, or change other applicable requirements presented in the permit application.

### A.1 General Information [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

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The Permittee owns and operates a stationary metal can surface coating operation.

Responsible Official: James R. Dupree  
Source Address: U.S. Routes 12 & 49, Chesterton, IN 46304  
Mailing Address: U.S. Routes 12 & 49, Chesterton, IN 46304  
SIC Code: 3411  
County Location: Porter  
County Status: Nonattainment for ozone  
Source Status: Part 70 Permit Program  
Major Source, under Emission Offset Rules;  
Major Source, Section 112 of the Clean Air Act

### A.2 Emission Units and Pollution Control Equipment Summary [326 IAC 2-7-4(c)(3)] [326 IAC 2-7-5(15)]

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This stationary source consists of the following emission units and pollution control devices:

- (1) Emission unit P001 consists of the following:
  - (a) One (1) rollcoater, one (1) lithography press and a direct fired natural gas line oven, identified as PC-1, with maximum capacities of 6,000 pieces of sheet metal per hour, 244 feet per minute and 8.9 MMBtu/hr, respectively, and exhausting to stacks S-1 and S-2.
  - (b) One (1) rollcoater, three (3) lithography presses and a direct fired natural gas line oven, identified as PC-2, with maximum capacities of 6,000 pieces of sheet metal per hour, 244 feet per minute and 8.9 MMBtu/hr, respectively, and exhausting to stacks S-3 and S-4.
  - (c) One (1) rollcoater, two (2) lithography presses and a direct fired natural gas line oven, identified as PC-7, with maximum capacities of 6,000 pieces of sheet metal per hour, 244 feet per minute and 8.9 MMBtu/hr, respectively, and exhausting to stacks S-6 and S-7.
  - (d) One (1) rollcoater, four (4) lithography presses and a direct fired natural gas line oven, identified as PC-8, with maximum capacities of 6,000 pieces of sheet metal per hour, 244 feet per minute and 8.9 MMBtu/hr, respectively, and exhausting to stacks S-8 and S-9.
  - (e) One (1) rollcoater, two (2) lithography presses and a direct fired natural gas line oven, identified as PC-9, with maximum capacities of 6,000 pieces of sheet metal per hour, 244 feet per minute and 8.9 MMBtu/hr, respectively, and exhausting to stacks S-10 and S-11.