



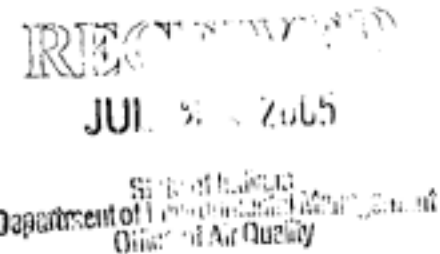
ITT Aerospace/Communications

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July 25, 2005

Indiana Department of Environmental Management
Office of Air Quality, Compliance Branch
P.O. Box 6015, 100 North Senate Avenue
Indianapolis, IN 46206-6015

Attention: Commissioner, Office of Air Management
Subject: 2nd Quarter Air Reports for 2005
Reference: FESOP Permit No. F003-13873-00185
FESOP Permit No. F003-14786-00201
Permit No. 003-4713, Pit Id No. 003-00010



Dear Commissioner:

Enclosed are Quarterly Air Reports for the second quarter 2005, for ITT Aerospace/Communications Division's Fort Wayne facilities at:

7310 Innovation Boulevard, FESOP Permit No. F003-13873-00185;
1919 West Cook Road, FESOP Permit No. F003-14786-00201; and
3700 East Pontiac Street, Permit No. CP 003-4713, Pit Id No. 003-00010

ITT Aerospace/Communications Division was in compliance with the terms of these permits as there were no elevated levels of VOC usage or emissions above permit limitations this past quarter.

For the 3700 East Pontiac Street Permit No. CP 003-4713, Pit Id No. 003-0001, the soil and groundwater remediation system was shut down on April 22, 2005. No further air discharge is anticipated from this equipment.

If you have questions, do not hesitate to contact me.

Respectfully,

A handwritten signature in cursive script that reads "Mary T. Hatch".

Mary T. Hatch, C.H.M.M.
Environmental Safety Health Specialist
Mail Stop 534

/mth

Enclosures (3)

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

**Office Of Air Management
Compliance Data Section**

Quarterly Report of Monthly VOC Input Usage

Company Name: ITT / Aerospace Communications Division

Location: 3700 E. Pontiac Street, Fort Wayne, Indiana

Permit No.: CP 003- 4713, Pit Id No. 003 - 00010

Facility I. D.: Positive displacement compressors of the soil vapor extraction system

Pollutant: Volatile Organic Compounds (VOC)

Limit: 2.0 tons per month of VOC

Quarter/Year: 2nd/2005

Month	VOC in tons/month
April	0.01
May	Note ¹
June	Note ¹

Note ¹ – The soil and groundwater remediation system was shut-down on April 22, 2005. No further air discharge to the atmosphere will occur from this remediation system.

Submitted by: Mary T. Hatch

Title / Position: Environmental Safety &
Health Specialist

Signature: Mary T. Hatch

Date: July 25, 2005