

Indiantown Cogeneration, L.P.

PO Box 1799
13303 SW Silver Fox Lane
Indiantown, FL 34956
P: (772) 597-6500
F: (772) 597-6210

August 13, 2012

RECEIVED
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DIVISION OF AIR
RESOURCE MANAGEMENT

Mr. Jeff Koerner
Administrator
Office of Permitting and Compliance
2600 Blair Stone Road, MS 5500
Tallahassee, FL 32399-24009

VIA FEDERAL EXPRESS

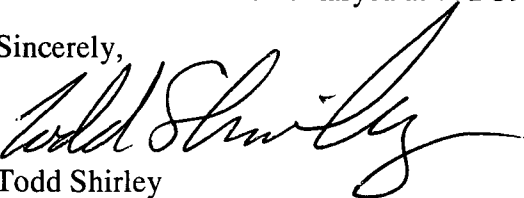
Re: INDIANTOWN COGENERATION PLANT (FACILITY ID # 0850102)
EPA MERCURY AND AIR TOXICS STANDARDS INITIAL NOTIFICATION

Dear Mr. Koerner:

In fulfillment of the initial notification requirement of the utility MATs rule (40 CFR 63 .9), Indiantown Cogeneration Plant is submitting the attached form to that effect.

Please contact Nicholas Laryea at 772-597-6500 extension 19, if you have any questions.

Sincerely,



Todd Shirley
Projects General Manager

Enclosure

cc: EPA Region IV
Lennon Anderson-Southeast District
File #2.1.7

Example Initial Notification Report

National Emission Standards for Hazardous Air Pollutants for
Coal and Oil-Fired Electric Utility Steam Generating Units

SECTION I : GENERAL INFORMATION

Operating Permit Number (IF AVAILABLE)

0850102-019-AV

Facility ID Number

0850102

Owner or Operator's Name
INDIANTOWN COGENERATION L.P

Title
(TODD SHIRLEY) PROJECTS GENERAL MANAGER

Street Address
13303 S.W. SILVER FOX LANE (P.O. BOX 1799)

City
INDIANTOWN

State
FL

ZIP Code
34956

^a (e.g., Title V permit number)

^b (e.g., Air Facility System (AFS) facility ID)

Facility Name

INDIANTOWN COGENERATION LIMITED PARTNERSHIP

Facility Street Address (if different than Responsible Official's Street Address listed above)

13303 S.W. SILVER FOX LANE

Street Address

13303 S.W. SILVER FOX LANE

City

INDIANTOWN

State

FL

ZIP Code

34956

Facility Local Contact Name (if different than the Owner/Operator listed above)

GARY E. WILLER

Title

PLANT MANAGER

SECTION II: SOURCE DESCRIPTION

1. Compliance Date: Existing source: April 16, 2015

New/reconstructed source: Upon initial startup

Original/Anticipated Startup Date(s) (mm/dd/yy): 07/01/1995

2. Please complete the table below for each affected EGU.

| Emission Unit ID ^a | Emission Unit Name (design and manufacturer name) | Size: Rated Heat Input Capacity (mmBtu/hr) ^b | Fuels Used ^c | HAPs Emitted from EGU |
|-------------------------------|---|---|--|--|
| No. 001 | FOSTER WHEELER PULVERIZED COAL (PC) BOILER | 3422 | BITUMINOUS COAL, NATURAL GAS AND PROPANE | BERYLLIUM MERCURY LEAD FLUORIDE, HCL AND ARSENIC |
| | | | | |
| | | | | |

[Add rows to the table for additional EGUS, as necessary.]

^a If the source has an operating permit, use the IDs that are consistent with those reported in the permit.

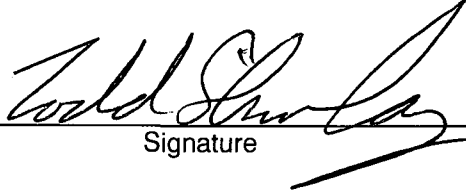
^b mmBtu/hr refers to million British thermal units per hour. EGUs often have a nameplate listing the rated heat input capacity on the unit. This rated capacity may have also been reported to the entity insuring the unit or the state labor and safety inspector.

^c Report all fuels used in each of the units subject to the standard (e.g., bituminous coal, #6 fuel oil, #2 fuel oil, natural gas, bark, lumber, etc.).

4. Optional: Additional notes

SECTION III: CERTIFICATION

I hereby certify that the information presented herein is correct to the best of my knowledge.



Signature

August 13, 2012

Date

TODD SHIRLEY/PROJECTS GENERAL MANAGER

Name/title

(704)-815-8022
Telephone Number

tshirley@ppmsllc.com
Email Address