

DEPARTMENT OF ENVIRONMENTAL QUALITY
AIR QUALITY DIVISION

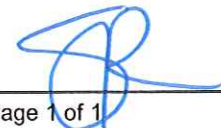
FCE Summary Report

Facility : TRENDWELL ANTRIM INC - WOLF CREEK CPF	SRN : N7901
Location : NW NE SEC 20	District : Gaylord
	County : ALCONA
City : CALEDONIA TWP	State: MI Zip Code : 48762 Compliance Status : Compliance
Source Class : SM OPT OUT	Staff : Becky Radulski
FCE Begin Date : 8/26/14	FCE Completion Date : 8/26/2015
Comments : schedule site inspection and records review	

List of Partial Compliance Evaluations :

Activity Date	Activity Type	Compliance Status	Comments
08/26/2015	Other	Compliance	records review
06/16/2015	Scheduled Inspection	Compliance	scheduled site inspection
03/13/2015	MAERS	Compliance	2014 MAERS, Check MAERS for any review comments

Name: Becky Radulski Date: 9/18/15

Supervisor: 

DEPARTMENT OF ENVIRONMENTAL QUALITY
 AIR QUALITY DIVISION
 ACTIVITY REPORT: Self Initiated Inspection

N683330964

FACILITY: Wolverine Power, Gaylord Generating Station		SRN / ID: N6833
LOCATION: 2700 Millbocker Road, GAYLORD		DISTRICT: Gaylord
CITY: GAYLORD		COUNTY: OTSEGO
CONTACT:		ACTIVITY DATE: 09/02/2015
STAFF: Becky Radulski	COMPLIANCE STATUS: Compliance	SOURCE CLASS: MAJOR
SUBJECT: site visit		
RESOLVED COMPLAINTS:		

Stopped by facility to inspect while operating on September 2, 2015.

Spoke with Bill Crowe, Wolverine. Jim Tucker is currently on vacation.

All 3 turbines are operating. Turbine 1 was called in to operate at noon, Turbine 2 and 3 were ordered up at 1. At this point they will be operating until 8 pm unless an extension is received.

No emissions were visible from any stack.

The startup diesel engines ran for 15 minutes to get the turbine units up.

Once per year the turbine/engines are started from black out to simulate starting with no power. This was last done for Unit 1 on 4/15, Unit 2 on 4/17 and Unit 3 on 3/20 (this is not an ROP requirement).

Today the units are running at:

Turbine	kW
#1	18,900
#2	18,800
#3	18,500

The RICE table in the 2015 ROP (which will be final/issued in September 2015) was discussed. The facility has a book with maintenance records showing the hours and maintenance for the oil, filter, air cleaner, hoses and belts as required in Quad Z. The oil is collected and analyzed as required.

This peaking station will serve as the black start unit for the new Wolverine Plant near Elmira, which will be operable in May 2016.

NAME Becky Radulski

DATE 9/2/15

SUPERVISOR 