

DEPARTMENT OF ENVIRONMENTAL QUALITY  
AIR QUALITY DIVISION

**FCE Summary Report**

<b>Facility :</b> ANR Pipeline Company Lincoln Compressor Station	<b>SRN :</b> N5586
<b>Location :</b> 3991 S. Hickory	<b>District :</b> Bay City
	<b>County :</b> CLARE
<b>City :</b> LAKE GEORGE <b>State:</b> MI <b>Zip Code :</b> 48633	<b>Compliance Status :</b> Compliance
<b>Source Class :</b> MAJOR	<b>Staff :</b> Rachel Benaway
<b>FCE Begin Date :</b> 1/1/2023	<b>FCE Completion Date :</b> 7/25/2024
<b>Comments :</b> FCE Report for 2024	

**List of Partial Compliance Evaluations :**

Activity Date	Activity Type	Compliance Status	Comments
07/25/2024	On-site Inspection	Compliance	On-site inspection to verify compliance with MI-ROP-N5586, and all applicable requirements of the Federal Clean Air Act; Article II, Part 55, of the Natural Resources and Environmental Protection Act, 1994 PA 451; and AQD Administrative Rules. The facility appears to be in compliance with all applicable regulations at this time.
09/25/2023	ROP Semi 1 Cert	Compliance	No deviations reported.
03/31/2023	ROP Annual Cert	Compliance	Report was received late. ROP Certs are to be submitted by March 15th. Report received was postmarked 3/21/2023. No deviations reported. Annual certification 2022
03/31/2023	ROP SEMI 2 CERT	Compliance	Report was received late. ROP Cert was to be submitted by March 15th. Report received was postmarked 3/21/2023. No deviations reported. Semi-Annual 7/1/2022 to 12/31/2022.
03/31/2023	Annual Emissions Report (or MAERS)	Compliance	Air Emissions Inventory Submittal Certification 2022. SCT reported to be submitted via email

Activity Date	Activity Type	Compliance Status	Comments
03/31/2023	MACT (Part 63)	Compliance	Boiler MACT Report No deviations during reporting period. Tune ups of EU-LI011 and EU-LI012 required every 5 years; most recent tune completed on 10/28/2021 for both. Tune up for EU-LI009 required every 2-years, most recent tune up completed on 2/24/2022.
03/06/2023	Stack Test	Compliance	Compliance Demonstration for the APU under Subpart JJJJ Testing conducted to meet the requirements of 40 CFR Part 60, Subpart JJJJ Results: NOx ppmvd @15% O2 average for three runs was 41.25, well below the permitted limit of 160. CO ppmvd @ 15% O2 average for three runs was 3.17, well below the permitted limit of 540. VOC ppmvd @ 15% O2 average for three runs was 39.65, well below the permitted limit of 86.
01/24/2023	Stack Test Observation	Compliance	Testing conducted pursuant to 40 CFR Part 60, Subpart JJJJ for emergency generator, EU-LI010. General Electric 500 kw generator driven by a Caterpillar G3412C Engine 4-stroke, rich burn, rated at 755 hp with a heat input of approximately 5.45 MMBTU/hr.

Name:

Rachel Benaway

Date:

8/14/2024

Supervisor:

Shirley L. McCann