

Laurel Mountain Midstream Operating LLC
Park Place Corporate Center 2
2000 Commerce Drive
Pittsburgh, PA 15275
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(412) 787-6006 fax

FEDEX #: 7977 3015 8734

January 27, 2014

Director, Air Protection Division
EPA Region III
Mail Code 3AP00
1650 Arch Street
Philadelphia, PA 19103-2029

**Subject: Initial Semi-Annual Compliance Report
NESHAP Subpart ZZZZ Affected Facilities
Laurel Mountain Midstream Operating, LLC**

Dear Sir/Madam:

In accordance with §63.6650 of National Emissions Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines (NESHAP Subpart ZZZZ), Laurel Mountain Midstream Operating, LLC is providing an initial semi-annual compliance report for affected facilities. The initial semi-annual report is being submitted no later than January 31, 2014 and covers the time period October 19, 2013 through December 31, 2013.

If you have any questions concerning this submittal, please contact me at (412) 787-4296.

Sincerely,

Richard Baker
Environmental Specialist

cc: Mark Wayner, Air Program Manager, Southwest Regional Office, Pennsylvania Department of Environmental Protection, 400 Waterfront Drive, Pittsburgh, PA 15222

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Compliance Report for 2nd Half 2013 (October 19 through December 31, 2013) Reciprocating Internal Combustion Engine MACT (40 CFR Part 63, Subpart ZZZZ)

1. Company Name and Address [63.6650(c)(1)]:

Company Name: Laurel Mountain Midstream Operating LLC

Mailing Address: Park Place Corporate Center 2, 2000 Commerce Drive

City: Pittsburgh State: Pennsylvania Zip Code: 15275

Affected Facility Information

Facility	Street Address	County	State	Location
32-349 Clyde Compressor Station	960 Bethel Cemetery Road New Florence, PA 15944	Indiana	PA	Non-Remote
30-175 Davis Compressor Station	493 Sharpnack Hollow Road, Jefferson, PA 15344	Greene	PA	Non-Remote
26-587 Springhill Compressor Station	585 Hope Hollow Road Lake Lynn, PA 15451	Fayette	PA	Non-Remote

Affected Source Information

Facility	Engine Description		Site Rated Horsepower (hp)	Existing/New/Reconstructed	Engine Type	HAP Source Status
	Manufacturer	Model				
Clyde	Caterpillar	G3512LE	1,005	Existing	4SLB	Area Source
Davis	Caterpillar	G3512LE	945	Existing	4SLB	Area Source
Springhill	Caterpillar	G3516LE	1,340	Existing	4SLB	Area Source

2. Certification [63.6650(c)(2)]:

The certification of truth, accuracy, and completeness is provided below.

3. Reporting Period [63.6650(c)(3)]:

Period Start Date: October 19, 2013 Period End Date: December 31, 2013

4. Malfunction Information [63.6650(c)(4)]:

There were no malfunctions of the engines as defined in § 63.6675 during the reporting period which caused or may have caused any applicable emission limitation to be exceeded.

5. Deviations from Emission or Operating Limitations [63.6650(c)(5)]:

There were no deviations from the emission or operating limitations at Clyde Compressor Station or Springhill Compressor Station during the reporting period. There was a deviation at Davis Compressor Station during the reporting period. The required CPMS to continuously monitor catalyst inlet temperature or equipment to automatically shut down the engine if the catalyst inlet temperature exceeds 1350 °F was not in place by the compliance date of October 19, 2013. Equipment to automatically shut down the engine if the catalyst inlet temperature exceeds 1350 °F was installed on January 10, 2014.

6. Continuous Monitoring System (CMS) Out-of-Control Periods [63.6650(c)(6)]:

There were no periods during which the CMS was out-of-control during the reporting period.

Compliance Report for 2nd Half 2013 (October 19 through December 31, 2013)
Reciprocating Internal Combustion Engine MACT (40 CFR Part 63, Subpart ZZZZ)

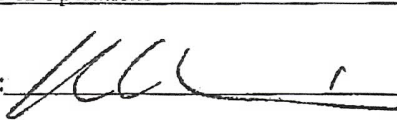
Certification of Truth, Accuracy and Completeness

I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained in this document are true, accurate and complete.

Name (printed or typed): Daniel Haefelin

Title Manager of Operations

Name (signed):



Date:

1/24/14