Under the South Dakota Air Pollution Control Regulations

Pursuant to Chapter 34A-1-21 of the South Dakota Codified Laws and the Air Pollution Control Regulations of the State of South Dakota and in reliance on statements made by the owner designated below, a permit to operate is hereby issued by the Secretary of the Department of Environment and Natural Resources. This permit authorizes such owner to operate the unit(s) at the location designated below and under the listed conditions:

A. Owner

1. Company Name and Address
   - Northern Border Pipeline Company – Estelline Compressor Station
   - 13710 FNB Parkway, Suite 300
   - Omaha, NE  68154

2. Actual Source Location and Mailing Address if Different from Above
   - 18743 470th Avenue
   - Estelline, SD  57234
   - NE ¼, NE 1/4 Section 22, T114N, R50W
   - Deuel County, South Dakota

3. Permit Contact
   - Ruth Jensen, Environmental Specialist
   - (402) 492-7465

4. Facility Contact
   - Tom Rosen, Field Technician
   - (605) 873-2036 Ext. 26

5. Responsible Official
   - Kenneth J. Leier, Director
   - (509) 533-2831

B. Permit Revisions or Modifications
   - Not Applicable

C. Type of Operation
   - Natural gas pipeline compressor station
# TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>Section</th>
<th>Description</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.0</td>
<td>Standard Conditions</td>
<td>1</td>
</tr>
<tr>
<td>1.1</td>
<td>Operation of source</td>
<td>1</td>
</tr>
<tr>
<td>1.2</td>
<td>Duty to comply</td>
<td>1</td>
</tr>
<tr>
<td>1.3</td>
<td>Property rights or exclusive privileges</td>
<td>1</td>
</tr>
<tr>
<td>1.4</td>
<td>Penalty for violating a permit condition</td>
<td>2</td>
</tr>
<tr>
<td>1.5</td>
<td>Inspection and entry</td>
<td>2</td>
</tr>
<tr>
<td>1.6</td>
<td>Severability</td>
<td>2</td>
</tr>
<tr>
<td>1.7</td>
<td>Permit termination, modification, or revocation</td>
<td>2</td>
</tr>
<tr>
<td>1.8</td>
<td>Credible evidence</td>
<td>2</td>
</tr>
<tr>
<td>2.0</td>
<td>Permit Fees</td>
<td>3</td>
</tr>
<tr>
<td>2.1</td>
<td>Annual air fee required</td>
<td>3</td>
</tr>
<tr>
<td>2.2</td>
<td>Annual operational report</td>
<td>3</td>
</tr>
<tr>
<td>2.3</td>
<td>Annual air fee</td>
<td>3</td>
</tr>
<tr>
<td>3.0</td>
<td>Permit Amendments and Modifications</td>
<td>3</td>
</tr>
<tr>
<td>3.1</td>
<td>Permit flexibility</td>
<td>3</td>
</tr>
<tr>
<td>3.2</td>
<td>Administrative permit amendment</td>
<td>3</td>
</tr>
<tr>
<td>3.3</td>
<td>Minor permit amendment</td>
<td>4</td>
</tr>
<tr>
<td>3.4</td>
<td>Permit modification</td>
<td>4</td>
</tr>
<tr>
<td>3.5</td>
<td>Permit revision</td>
<td>5</td>
</tr>
<tr>
<td>3.6</td>
<td>Testing new fuels or raw materials</td>
<td>5</td>
</tr>
<tr>
<td>4.0</td>
<td>Permit Renewal</td>
<td>6</td>
</tr>
<tr>
<td>4.1</td>
<td>Permit effective</td>
<td>6</td>
</tr>
<tr>
<td>4.2</td>
<td>Permit renewal</td>
<td>6</td>
</tr>
<tr>
<td>4.3</td>
<td>Permit expiration</td>
<td>6</td>
</tr>
<tr>
<td>5.0</td>
<td>Recordkeeping and Reporting</td>
<td>6</td>
</tr>
<tr>
<td>5.1</td>
<td>Recordkeeping and reporting</td>
<td>6</td>
</tr>
<tr>
<td>5.2</td>
<td>Signatory requirements</td>
<td>6</td>
</tr>
<tr>
<td>5.3</td>
<td>Certification statement</td>
<td>7</td>
</tr>
<tr>
<td>5.4</td>
<td>Monitoring log</td>
<td>7</td>
</tr>
<tr>
<td>5.5</td>
<td>Annual records</td>
<td>7</td>
</tr>
<tr>
<td>5.6</td>
<td>Semi-annual operational report</td>
<td>7</td>
</tr>
<tr>
<td>5.7</td>
<td>Annual compliance certification</td>
<td>8</td>
</tr>
<tr>
<td>5.8</td>
<td>Reporting permit violations</td>
<td>8</td>
</tr>
<tr>
<td>6.0</td>
<td>Control of Regulated Air Pollutants</td>
<td>9</td>
</tr>
<tr>
<td>6.1</td>
<td>Visibility limit</td>
<td>9</td>
</tr>
<tr>
<td>6.2</td>
<td>Visibility exceedances</td>
<td>9</td>
</tr>
<tr>
<td>6.3</td>
<td>Total suspended particulate matter limits</td>
<td>9</td>
</tr>
<tr>
<td>6.4</td>
<td>Sulfur dioxide limits</td>
<td>9</td>
</tr>
</tbody>
</table>
# TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>Section</th>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.5</td>
<td>Air emission exceedances – emergency conditions</td>
<td>10</td>
</tr>
<tr>
<td>6.6</td>
<td>Circumvention not allowed</td>
<td>10</td>
</tr>
<tr>
<td>6.7</td>
<td>Minimizing emissions</td>
<td>10</td>
</tr>
<tr>
<td>7.0</td>
<td>Performance Tests</td>
<td>10</td>
</tr>
<tr>
<td>7.1</td>
<td>Performance test may be required</td>
<td>10</td>
</tr>
<tr>
<td>7.2</td>
<td>Test methods and procedures</td>
<td>11</td>
</tr>
<tr>
<td>7.3</td>
<td>Representative performance test</td>
<td>11</td>
</tr>
<tr>
<td>7.4</td>
<td>Submittal of test plan</td>
<td>11</td>
</tr>
<tr>
<td>7.5</td>
<td>Notification of test</td>
<td>11</td>
</tr>
<tr>
<td>7.6</td>
<td>Performance test report</td>
<td>11</td>
</tr>
<tr>
<td>8.0</td>
<td>Prevention of Significant Deterioration Exemption</td>
<td>12</td>
</tr>
<tr>
<td>8.1</td>
<td>Plant wide nitrogen oxide emission limit</td>
<td>12</td>
</tr>
<tr>
<td>8.2</td>
<td>Operational restriction – Unit #1</td>
<td>12</td>
</tr>
<tr>
<td>8.3</td>
<td>Operational restriction – Unit #2</td>
<td>12</td>
</tr>
<tr>
<td>8.4</td>
<td>Prevention of significant deterioration review exemption</td>
<td>12</td>
</tr>
<tr>
<td>8.5</td>
<td>Monthly operation records</td>
<td>12</td>
</tr>
<tr>
<td>9.0</td>
<td>NSPS Standards for Stationary Combustion Turbine – Subpart GG</td>
<td>13</td>
</tr>
<tr>
<td>9.1</td>
<td>Emission limit for nitrogen oxides</td>
<td>13</td>
</tr>
<tr>
<td>9.2</td>
<td>Emission limit for sulfur dioxide</td>
<td>13</td>
</tr>
<tr>
<td>9.3</td>
<td>Demonstrating compliance with nitrogen oxide emission limit</td>
<td>13</td>
</tr>
<tr>
<td>9.4</td>
<td>Demonstrating compliance with sulfur content of natural gas</td>
<td>13</td>
</tr>
<tr>
<td>9.5</td>
<td>Performance test</td>
<td>14</td>
</tr>
<tr>
<td>9.6</td>
<td>Changing fuels for Unit #1</td>
<td>14</td>
</tr>
<tr>
<td>10.0</td>
<td>MACT Requirements for Emergency Spark Ignition Engines</td>
<td>14</td>
</tr>
<tr>
<td>10.1</td>
<td>Date to comply with emergency engine requirements</td>
<td>14</td>
</tr>
<tr>
<td>10.2</td>
<td>Maintenance requirements for emergency engine</td>
<td>14</td>
</tr>
<tr>
<td>10.3</td>
<td>Minimizing emissions from emergency engine</td>
<td>15</td>
</tr>
<tr>
<td>10.4</td>
<td>Operate emergency engine according to manufacturer’s instructions</td>
<td>15</td>
</tr>
<tr>
<td>10.5</td>
<td>Installation and operation of a non-resettable hour meter</td>
<td>15</td>
</tr>
<tr>
<td>10.6</td>
<td>Minimizing startup time</td>
<td>15</td>
</tr>
<tr>
<td>10.7</td>
<td>Alternative maintenance schedule</td>
<td>16</td>
</tr>
<tr>
<td>10.8</td>
<td>Operation of emergency engine</td>
<td>16</td>
</tr>
<tr>
<td>10.9</td>
<td>Recordkeeping for emergency engine</td>
<td>17</td>
</tr>
<tr>
<td>10.10</td>
<td>Annual report for engines greater than or equal to 100 horsepower</td>
<td>18</td>
</tr>
<tr>
<td>10.11</td>
<td>Circumvention not allowed</td>
<td>18</td>
</tr>
</tbody>
</table>
1.0 Standard Conditions

1.1 Operation of source
In accordance with Administrative Rules of South Dakota (ARSD) 74:36:05:16.01(8), the owner or operator shall operate the units, controls, and processes as described in Table 1-1 in accordance with the statements, representations, and supporting data contained in the complete permit application received May 15, 2014, unless modified by the conditions of this permit. Except as otherwise provided herein, the control equipment shall be operated at all times in accordance with the manufacturer’s specification and in a manner that achieves compliance with the conditions of this permit. The application consists of the application forms, supporting data, and supplementary correspondence. If the owner or operator becomes aware it failed to submit any relevant facts in a permit application or submitted incorrect information in an application, such information shall be promptly submitted.

Table 1-1 – Description of Permitted Units, Operations, and Processes

<table>
<thead>
<tr>
<th>Unit</th>
<th>Description</th>
<th>Maximum Operating Rate</th>
<th>Control Device</th>
</tr>
</thead>
<tbody>
<tr>
<td>#1</td>
<td>1998 Cooper-Rolls, Coberra 6562 DLE, natural gas fired combustion turbine</td>
<td>319 million Btus per hour heat input</td>
<td>Lean-premix combustion to reduce nitrogen oxide emissions</td>
</tr>
<tr>
<td>#2</td>
<td>1998 Waukesha Model: H18GL, natural gas fired emergency generator</td>
<td>350 Horsepower</td>
<td>Not Applicable</td>
</tr>
<tr>
<td>#3</td>
<td>1998 Teledyne Laars, natural gas fired boiler</td>
<td>1.67 million Btus per hour</td>
<td>Not Applicable</td>
</tr>
</tbody>
</table>

1.2 Duty to comply
In accordance with ARSD 74:36:05:16.01(12), the owner or operator shall comply with the conditions of this permit. An owner or operator who knowingly makes a false statement in any record or report or who falsifies, tampers with, or renders inaccurate, any monitoring device or method is in violation of this permit. A violation of any condition in this permit is grounds for enforcement, reopening this permit, permit termination, or denial of a permit renewal application. The owner or operator, in an enforcement action, cannot use the defense that it would have been necessary to cease or reduce the permitted activity to maintain compliance. The owner or operator shall provide any information requested by the Secretary to determine compliance or whether cause exists for reopening or terminating this permit.

1.3 Property rights or exclusive privileges
In accordance with ARSD 74:36:05:16.01(12), the State’s issuance of this permit, adoption of design criteria, and approval of plans and specifications does not convey any property rights of any sort, any exclusive privileges, any authorization to damage, injure or use any private property, any authority to invade personal rights, any authority to violate federal, state or local laws or regulations, or any taking, condemnation or use of eminent domain against any property owned by third parties. The State does not warrant the owner’s or operator’s compliance with this permit, design criteria, approved plans and specifications, and operation under this permit,
will not cause damage, injury or use of private property, an invasion of personal rights, or violation of federal, state or local laws or regulations. The owner or operator is solely and severally liable for all damage, injury or use of private property, invasion of personal rights, infringement of federal, state or local laws and regulations, or taking or condemnation of property owned by third parties, which may result from actions taken under the permit.

1.4 Penalty for violating a permit condition
In accordance with South Dakota Codified Laws (SDCL) 34A-1-39 and 34A-1-47, a violation of a permit condition may subject the owner or operator to civil or criminal prosecution, a state penalty of not more than $10,000 per day per violation, injunctive action, administrative permit action, and other remedies as provided by law.

1.5 Inspection and entry
In accordance with SDCL 34A-1-41, the owner or operator shall allow the Secretary, upon presentation of credentials, to:

1. Enter the premises where a regulated activity is located or where pertinent records are stored;
2. Have access to and copy any records required under this permit;
3. Inspect operations regulated under this permit; and/or
4. Sample or monitor any substances or parameters for the purpose of assuring compliance.

1.6 Severability
In accordance with ARSD 74:36:05:16.01(11), any portion of this permit that is void or challenged shall not affect the validity of the remaining permit requirements.

1.7 Permit termination, modification, or revocation
In accordance with ARSD 74:36:05:46, the Secretary may recommend the Board of Minerals and Environment terminate, modify, or revoke this permit for violations of SDCL 34A-1 or the federal Clean Air Act or for nonpayment of any outstanding fee or enforcement penalty.

1.8 Credible evidence
In accordance with ARSD 74:36:13:07, credible evidence may be used for the purpose of establishing whether the owner or operator has violated or is in violation of this permit. Credible evidence may consist of the following:

1. Information from the use of the following methods is presumptively credible evidence of whether a violation has occurred:
   a. A monitoring method approved pursuant to 40 CFR § 70.6(a)(3) and incorporated in this permit; or
   b. Compliance methods specified in an applicable plan;
2. The following testing, monitoring, or information gathering methods are presumptively credible testing, monitoring, or information-gathering methods:
   a. Any monitoring or testing methods approved in this permit, including those in 40 CFR Parts 51, 60, 61, and 75; or
   b. Other testing, monitoring, or information-gathering methods that produce information comparable to that produced by any method in paragraph (1) or (2)(a).
2.0 Permit Fees

2.1 Annual air fee required
In accordance with ARSD 74:36:05:06.01, the owner or operator shall submit an annual administrative fee and an annual fee. The fee is based on actual emissions in accordance with ARSD 74:37.

2.2 Annual operational report
In accordance with ARSD 74:37:01:06, the Secretary will supply the owner or operator with an annual operational report in January of each year. The owner or operator shall complete and submit the operational report to the Secretary by March 1 of each year. The responsible official shall sign the operational report in the presence of a notary public.

2.3 Annual air fee
In accordance with ARSD 74:37:01:08, the Secretary will notify the owner or operator of the required annual air emission fee and administrative fee by June 1 of each year. The fees shall accrue on July 1 and are payable to the Department of Revenue by July 31 of each year.

3.0 Permit Amendments and Modifications

3.1 Permit flexibility
In accordance with ARSD 74:36:05:30, the owner or operator shall have the flexibility to make changes to the source during the term of this permit. The owner or operator shall provide the Secretary written notice at least seven days in advance of the proposed change (NOTE: The Secretary will forward a copy of the written notice to EPA). The written notice shall include a brief description of the change, the date on which the change is to occur, any change in emissions, the proposed changes to the permit, and whether the requested revisions are for an administrative permit amendment, minor permit amendment, or permit modification.

The Secretary will notify the owner or operator whether the change is an administrative permit amendment, a minor permit amendment, or a permit modification. A proposed change that is considered an administrative permit amendment or a minor permit amendment can be completed immediately after the Secretary receives the written notification. The owner or operator must comply with both the applicable requirements governing the change and the proposed permit terms and conditions until the Secretary takes final action on the proposed change.

A proposed change that is considered a modification cannot be implemented until the Secretary takes final action on the proposed change or the owner or operator was issued an air quality construction permit. Permit modifications are subject to the same procedural requirements, including public comment, as the original permit issuance except that the required review shall cover only the proposed changes.

3.2 Administrative permit amendment
In accordance with ARSD 74:36:05:33, the Secretary has 60 days from receipt of a written notice
to verify the proposed change is an administrative permit amendment. As provided in ARSD 74:36:01:03, the Secretary considers a proposed change an administrative permit amendment if the proposed change accomplishes one of the following:

1. Corrects typographical errors;
2. Changes the name, address, or phone number of any person identified in this permit or provides a similar minor administrative change;
3. Requires more frequent monitoring or reporting;
4. The ownership or operational control changes and the Secretary determines no other change in this permit is necessary. However, the new owner must submit a certification of applicant form and a written statement specifying the date for transfer of operating permit responsibility, coverage, and liability; or
5. Any other changes the Secretary and the administrator of EPA determines to be similar to those requirements in this condition.

### 3.3 Minor permit amendment

In accordance with ARSD 74:36:05:38, the Secretary has 90 days from receipt of a written notice or 15 days after the end of EPA's 45-day review period, whichever is later, to take final action on a minor permit amendment. Final action consists of issuing or denying a minor permit amendment or determining the proposed change is a permit modification. As provided in ARSD 74:36:05:35, the Secretary considers a proposed change to be a minor permit amendment if the proposed change:

1. Does not violate any applicable requirements;
2. Does not involve significant changes to existing monitoring, reporting, or recordkeeping requirements;
3. Does not require or change a case-by-case determination of an emission limit or other standard, a source-specific determination for temporary sources of ambient impacts, or a visibility or increment analysis; or
4. Does not seek to establish or change a permit term or condition for which the source has assumed to avoid an applicable requirement, a federally enforceable emission cap, or an alternative emission limit. An alternative emission limit is approved pursuant to regulations promulgated under section 112(i)(5) of the federal Clean Air Act.

### 3.4 Permit modification

In accordance with ARSD 74:36:05:39, an owner or operator may apply for a permit modification. A permit modification is defined in ARSD 74:36:01:10 as a physical change in or change in the operation of a source that results in at least one of the following:

1. An increase in the amount of an air pollutant emitted by the source or results in the emission of an air pollutant not previously emitted;
2. A significant change to existing monitoring, reporting, or recordkeeping requirements in the permit;
3. The change requires or changes a case-by-case determination of an emission limit or other standard, a source-specific determination for temporary sources of ambient impacts, or a visibility or increment analysis; or
4. The change seeks to establish or change a permit term or condition for which there is a corresponding underlying applicable requirement that the source has assumed to avoid an applicable requirement, a federally enforceable emissions cap assumed to avoid classification as a modification under a provision of the Title I of the Clean Air Act, or an alternative emissions limit approved pursuant to regulations promulgated under section 112(i)(5) of the Clean Air Act.

Permit modifications are subject to the same procedural requirements, including public comment, as the original permit issuance except the required review shall cover only the proposed changes.

3.5 Permit revision
In accordance with ARSD 74:36:05:40, the Secretary may reopen and revise this permit to meet requirements of SDCL 34A-1 or the federal Clean Air Act. In accordance with ARSD 74:36:05:41, the Secretary shall notify the owner or operator at least 30 days before reopening this permit. The 30-day period may be less in the case of an emergency.

3.6 Testing new fuels or raw materials
In accordance with ARSD 74:36:11:04, an owner or operator may request permission to test a new fuel or raw material to determine if it is compatible with existing equipment before requesting a permit amendment or modification. A complete test proposal shall consist of the following:
1. A written proposal describing the new fuel or raw material, operating parameters, and parameters that will be monitored and any testing associated with air pollutant emissions during the test;
2. An estimate of the type and amount of regulated air pollutant emissions resulting from the proposed change; and
3. The proposed schedule for conducting the test. In most cases the owner or operator will be allowed to test for a maximum of one week. A request for a test period longer than one week will need additional justification. A test period shall not exceed 180 days.

The Secretary shall approve, conditionally approve, or deny in writing the test proposal within 45 days after receiving a complete proposal. Approval conditions may include changing the test schedule or pollutant sampling and analysis methods. Pollutant sampling and analysis methods may include, but are not limited to performance testing, visible emission evaluation, fuel analysis, dispersion modeling, and monitoring of raw material or fuel rates.

If the Secretary determines the proposed change will result in an increase in the emission of a regulated air pollutant or result in the emission of an additional regulated air pollutant, the Secretary shall give public notice of the proposed test for 30 days. The Secretary shall consider all comments received during the 30-day public comment period before making a final decision on the test.

The Secretary will not approve a test if the test would cause or contribute to a violation of a national ambient air quality standard.
4.0 Permit Renewal

4.1 Permit effective
In accordance with ARSD 74:36:05:07, this permit shall expire five years from date of issuance unless reopened or terminated for cause.

4.2 Permit renewal
In accordance with ARSD 74:36:05:08, the owner or operator shall submit an application for a permit renewal at least 180 days before the date of permit expiration if the owner or operator wishes to continue to operate an activity regulated by this permit. The current permit shall not expire and shall remain in effect until the Secretary takes final action on the timely permit renewal application.

4.3 Permit expiration
In accordance with ARSD 74:36:05:28, permit expiration terminates the owner’s or operator’s right to operate any unit covered by this permit.

5.0 Recordkeeping and Reporting

5.1 Recordkeeping and reporting
In accordance with ARSD 74:36:05:16.01(9), the owner or operator shall maintain all monitoring data, records, reports, and pertinent information specified by this permit for five years from the date of sample, measurement, report, or application unless otherwise specified in this permit. The records shall be maintained on site for the first two years and may be maintained off site for the last three years. All records must be made available to the Secretary for inspection. All notifications and reports shall be submitted to the following address:

South Dakota Department of Environment and Natural Resources
PMB 2020, Air Quality Program
523 E. Capitol, Joe Foss Building
Pierre, SD 57501-3182

5.2 Signatory requirements
In accordance with ARSD 74:36:05:12 and 74:36:05:16.01, all applications, reports, or other information submitted to the Secretary shall be signed and certified by a responsible official or a duly authorized representative. A responsible official for a corporation is a responsible corporate officer and for a partnership or sole proprietorship is a general partner or the proprietor, respectively. A person is a duly authorized representative only if:
1. The authorization is made in writing by a person described above and submitted to the Secretary; and
2. The authorization specifies either an individual or a position having responsibility for the overall operation of the regulated facility, such as the position of plant manager, superintendent, position of equivalent responsibility, or an individual or position having overall responsibility for environmental matters.
The duly authorized representative must be designated prior to or together with any reports or information to be signed by a duly authorized representative. The responsible official shall notify the Secretary if an authorization is no longer accurate.

5.3 Certification statement
In accordance with ARSD 74:36:05:16.01(14)(a), all documents required by this permit, including application forms, reports, and compliance certification, must be certified by a responsible official or a duly authorized representative. The certification shall include the following statement:

“I certify that, based on information and belief formed after reasonable inquiry, the statements and information in this document and all attachments are true, accurate, and complete.”

5.4 Monitoring log
In accordance with ARSD 74:36:05:16.01(9), the owner or operator shall maintain a monitoring log. The monitoring log shall contain the following information.

1. The following information shall be recorded within two days of each emergency exceedance:
   a. The date of the emergency exceedance and the date the emergency exceedance was reported to the Secretary;
   b. The cause(s) of the emergency;
   c. The reasonable steps taken to minimize the emissions during the emergency; and
   d. A statement the permitted equipment was at the time being properly operated.

5.5 Annual records
In accordance with ARSD 74:36:05:16.01(9), the owner or operator shall calculate and record the following amounts from January 1 to December 31 of each year:

1. The total amount of natural gas consumed in Unit #1;
2. The total operating hours of Unit #1;
3. The total hours Unit #1 operated in lean-premix combustion mode;
4. The total hours Unit #1 operated while not in lean-premix combustion mode;
5. The total amount of natural gas consumed in Unit #2; and
6. The total operating hours of Unit #2.

The amount natural gas consumed shall be based on consumption records, purchase records, etc. The records will be used in conjunction with the operational report required in permit condition 2.2.

5.6 Semi-annual operational report. In accordance with ARSD 74:36:05:16.01(9), the owner or operator shall submit a semi-annual operational report. The report shall contain the following information:

1. Name of the facility, permit number, reference to this permit condition, and identify the
2. A summary of the monthly and 12-month rolling total of hours Unit #1 operated while not in lean-premix combustion mode for each month in the reporting period; and
3. A summary of the monthly and 12-month rolling total of hours Unit #2 was operated for each month in the reporting period.

The semiannual reports shall be postmarked no later than 30 days after the end of the reporting period (i.e., July 30th and January 30th).

5.7 Annual compliance certification
In accordance with ARSD 74:36:05:16.01(14), the owner or operator shall submit an annual compliance certification letter to the Secretary by March 1 of each year this permit is in effect (NOTE: The Secretary will forward a copy of the certification letter to EPA). The certification shall contain the following information:

1. Methods used to determine compliance, including: monitoring, recordkeeping, performance testing and reporting requirements;
2. The source is in compliance and will continue to demonstrate compliance with all applicable requirements;
3. In the event the source is in noncompliance, a compliance plan that indicates how the source has or will be brought into compliance; and
4. Certification statement required in permit condition 5.3.

5.8 Reporting permit violations
In accordance with ARSD 74:36:05:16.01(9), the owner or operator shall report all permit violations. A permit violation should be reported as soon as possible, but no later than the first business day following the day the violation was discovered. The permit violation may be reported by telephone to the South Dakota Department of Environment and Natural Resources at (605) 773-3151 or by FAX at (605) 773-4068.

A written report shall be submitted within five days of discovering the permit violation. Upon prior approval from the Secretary, the submittal deadline for the written report may be extended up to 30 days. The written report shall contain:

1. A description of the permit violation and its cause(s);
2. The duration of the permit violation, including exact dates and times; and
3. The steps taken or planned to reduce, eliminate, and prevent reoccurrence of the permit violation.

The Secretary may waive the written report on a case-by-case basis if the oral report has been received within the reporting period and dependent upon the severity of the permit violation.
6.0 Control of Regulated Air Pollutants

6.1 Visibility limit
In accordance with ARSD 74:36:12:01, the owner or operator may not discharge into the ambient air an air contaminant of a density equal to or greater than that designated as 20 percent opacity from any permitted unit, operation, or process listed in Table 1-1, unless otherwise specified in this permit. This provision does not apply when the presence of uncombined water is the only reason for failure to meet the requirement.

6.2 Visibility exceedances
In accordance with ARSD 74:36:12:02, an exceedance of the opacity limit in permit condition 6.1 is not considered a violation during brief periods of soot blowing, start-up, shutdown, or malfunctions. Malfunction means any sudden and unavoidable failure of air pollution control equipment, process equipment, or a process to operate in a normal or usual manner. A failure caused entirely or in part by poor maintenance, careless operation, preventable equipment breakdown, or any other cause within the control of the owner or operator is not a malfunction and is considered a violation.

6.3 Total suspended particulate matter limits
In accordance with ARSD 74:36:06:02(1), the owner or operator shall not allow the emission of total suspended particulate matter in excess of the emission limit specified in Table 6-1 for the appropriate permitted unit, operation, and process.

<table>
<thead>
<tr>
<th>Unit</th>
<th>Description</th>
<th>Emission Limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>#1</td>
<td>Combustion turbine</td>
<td>0.4 pounds per million Btu heat input</td>
</tr>
<tr>
<td>#2</td>
<td>Auxiliary generator</td>
<td>0.6 pounds per million Btu heat input</td>
</tr>
<tr>
<td>#3</td>
<td>Boiler</td>
<td>0.6 pounds per million Btu heat input</td>
</tr>
</tbody>
</table>

6.4 Sulfur dioxide limits
In accordance with ARSD 74:36:06:02(2), the owner or operator shall not allow the emission of sulfur dioxide in excess of the emission limit specified in Table 6-2 for the appropriate permitted unit, operations, and process.

<table>
<thead>
<tr>
<th>Unit</th>
<th>Description</th>
<th>Emission Limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>#2</td>
<td>Auxiliary generator</td>
<td>3.0 pounds per million Btu heat input</td>
</tr>
<tr>
<td>#3</td>
<td>Boiler</td>
<td>3.0 pounds per million Btu heat input</td>
</tr>
</tbody>
</table>

Compliance with the sulfur dioxide emission limit is based on a three-hour rolling average, which is the arithmetic average of three contiguous one-hour periods.
6.5 Air emission exceedances – emergency conditions
In accordance with ARSD 74:36:05:16.01(18), the Secretary will allow for an unavoidable emission exceedance of a technology-based emission limit if the exceedance is caused by an emergency condition and immediate action is taken by the owner or operator to restore the operations back to normal. An emergency condition is a situation arising from a sudden and reasonably unforeseeable event beyond the control of the owner or operator, including acts of God. An emergency shall not include an emission exceedance to the extent caused by improperly designed equipment, lack of preventive maintenance, careless or improper operation, or operator error. The owner or operator shall notify the Secretary within two working days of the incident and take all steps possible to eliminate the excess emissions. The notification must provide a description of the emergency, any steps taken to mitigate emissions, and corrective actions taken. If the notification is submitted orally, a written report summarizing the information required by the notification shall be submitted and postmarked within 30 days of the oral notification.

6.6 Circumvention not allowed
In accordance with ARSD 74:36:07:01, as referenced to 40 CFR § 60.12, the owner or operator may not install, use a device, or use a means that conceals or dilutes an air emission that would otherwise violate this permit. This includes operating a unit or control device that emits air pollutants from an opening other than the designed stack, vent, or equivalent opening.

6.7 Minimizing emissions
In accordance with ARSD 74:36:08:03, as referenced to 40 CFR § 63.6(e)(1)(i), the owner or operator shall at all times, including periods of startup, shutdown, and malfunction, operate and maintain any permitted unit, including associated air pollution control equipment and monitoring equipment, in a manner consistent with safety and good air pollution control practices for minimizing emissions. During a period of startup, shutdown, or malfunction, this general duty to minimize emissions requires the owner or operator to reduce emissions from the permitted unit to the greatest extent which is consistent with safety and good air pollution control practices. The general duty to minimize emissions during a period of startup, shutdown, or malfunction does not require the owner or operator to achieve emission levels that would be required by the applicable standard at other times if this is not consistent with safety and good air pollution control practices, nor does it require the owner or operator to make any further efforts to reduce emissions if levels required by the applicable standard have been achieved. Determination of whether such operation and maintenance procedures are being used will be based on information available to the Secretary which may include, but is not limited to, monitoring results, review of operation and maintenance procedures (including a startup, shutdown, and malfunction plan, if required), review of operation and maintenance records, and inspection of the operation.

7.0 Performance Tests

7.1 Performance test may be required
In accordance with ARSD 74:36:11:02, the Secretary may request a performance test during the term of this permit. A performance test shall be conducted while operating the unit at or greater
than 90 percent of its maximum design capacity, unless otherwise specified by the Secretary. A performance test conducted while operating less than 90 percent of its maximum design capacity will result in the operation being limited to the percent achieved during the performance test. The Secretary has the discretion to extend the deadline for completion of performance test required by the Secretary if circumstances reasonably warrant but will not extend the deadline past a federally required performance test deadline.

7.2 Test methods and procedures
In accordance with ARSD 74:36:11:01, the owner or operator shall conduct the performance test in accordance with 40 CFR Part 60, Appendix A, 40 CFR Part 63, Appendix A, and 40 CFR Part 51, Appendix M. The Secretary may approve an alternative method if a performance test specified in 40 CFR Part 60, Appendix A, 40 CFR Part 63, Appendix A, and 40 CFR Part 51, Appendix M is not federally applicable or federally required.

7.3 Representative performance test
In accordance with ARSD 74:36:07:01, as referenced to 40 CFR § 60.8(c), performance tests shall be conducted under such conditions as the Secretary shall specify to the owner or operator based on the representative performance of the unit being tested. The owner or operator shall make available to the Secretary such records as may be necessary to determine the conditions of the performance tests. Operations during periods of startup, shutdown, and malfunction shall not constitute representative conditions for the purpose of a performance test nor shall emissions in excess of the level of the applicable emission limit during periods of startup, shutdown, and malfunction be considered a violation of the applicable emission limit unless otherwise specified in this permit.

7.4 Submittal of test plan
In accordance with ARSD 74:36:11:01, the owner or operator shall submit the proposed testing procedures to the Secretary at least 30 days prior to any performance test. The Secretary will notify the owner or operator if the proposed test procedures are approved or denied. If the proposed test procedures are denied, the Secretary will provide written notification outlining what needs to be completed for approval.

7.5 Notification of test
In accordance with ARSD 74:36:07:01, as referenced to 40 CFR § 60.8(d), the owner or operator shall notify the Secretary at least 30 days prior to the start of a performance test to afford the Secretary the opportunity to have an observer present. If there is a delay in conducting the scheduled performance test, the owner or operator shall notify the Secretary as soon as possible of any delay in the original test date, either by providing at least 7 days prior notice of the rescheduled date of the performance test, or by arranging a rescheduled date with the Secretary by mutual agreement.

7.6 Performance test report
In accordance with ARSD 74:36:05:16.01(9), the owner or operator shall submit a performance test report to the Secretary within 60 days after completing the performance test or by a date designated by the Secretary. The performance test report shall contain the following information:
1. A brief description of the process and the air pollution control system being tested;
2. Sampling location description(s);
3. A description of sampling and analytical procedures and any modifications to standard procedures;
4. Test results represented in the same terminology as the permit limits;
5. Quality assurance procedures and results;
6. Records of operating conditions during the test necessary for demonstrating compliance with the permit limits, preparation of standards, and calibration procedures;
7. Raw data sheets for field sampling and field and laboratory analyses;
8. Documentation of calculations;
9. All data recorded and used to establish parameters for compliance monitoring; and
10. Any other information required by the test method.

8.0 Prevention of Significant Deterioration Exemption

8.1 Plant wide nitrogen oxide emission limit
In accordance with ARSD 74:36:05:16.01(8), the owner or operator shall not emit into the ambient air greater than or equal to 238 tons of nitrogen oxide per 12-month rolling period. The 12-month rolling total shall be calculated every month using that month’s value and the previous 11 months’ values. The 12-month rolling period shall continue from the previous permit.

8.2 Operational restriction – Unit #1
In accordance with ARSD 74:36:05:16.01(8), the owner or operator shall not allow Unit #1 to operate out of lean premix combustion mode for more than 500 hours during any 12-month rolling period. The 12-month rolling total shall continue from the previous permit.

8.3 Operational restriction – Unit #2
In accordance with ARSD 74:36:05:16.01(8), the owner or operator shall not allow Unit #2 to operate for more than 500 hours during any 12-month rolling period. The 12-month rolling total shall continue from the previous permit.

8.4 Prevention of significant deterioration review exemption
In accordance with ARSD 74:36:05:16.01(8), the owner or operator is exempt from a prevention of significant deterioration review for nitrogen oxide. Any relaxation in a permit condition that increases the nitrogen oxide emissions greater than or equal to 238 tons per 12-month rolling period may require a full prevention of significant deterioration review of the source as though construction had not commenced on the source.

8.5 Monthly operation records.
In accordance with ARSD 74:36:05:16.01(9), the owner or operator shall monitor and record the following information on a monthly basis:
1. The number of hours Unit #1 operated while not in lean-premix combustion mode;
2. A 12-month total using the number of hours Unit #1 operated not in lean-premix combustion mode for that month and the 11 previous months;
3. The number of hours Unit #2 operated; and
4. A 12-month total using the number of hours Unit #2 operated that month and the 11 previous months.

9.0 NSPS Standards for Stationary Combustion Turbine – Subpart GG

9.1 Emission limit for nitrogen oxides
In accordance with ARSD 74:36:07:18, as referenced to 40 CFR §60.332(a)(2) and (d), the owner or operator shall limit the nitrogen oxide concentration in the exhaust gases from Unit #1 to less than or equal to 217 parts per million by volume on a dry basis at 15 percent oxygen.

9.2 Emission limit for sulfur dioxide
In accordance with ARSD 74:36:07:18, as referenced to 40 CFR § 60.333, the owner or operator shall comply with one of the following:

1. The owner or operator shall not cause to be discharged into the atmosphere from Unit #1 any gases which contains sulfur dioxide in excess of 0.015 percent by volume at 15 percent oxygen and on a dry basis; or
2. The owner or operator shall not burn any fuel in Unit #1 which contains total sulfur in excess of 0.8 percent by weight (8,000 parts per million by weight)

9.3 Demonstrating compliance with nitrogen oxide emission limit
In accordance with ARSD 74:36:07:18, as referenced to 40 CFR § 60.334 (c), the owner or operator may, but is not required to, use a continuous emission monitoring system (CEMS) that meets the requirements of this section. If the owner or operator had previously submitted a procedure for monitoring compliance with the applicable NOx emission limit under permit condition 9.1 and received the Secretary’s approval, the approved procedure may continue to be used.

9.4 Demonstrating compliance with sulfur content of natural gas
In accordance with ARSD 74:36:07:18, as referenced to 40 CFR § 60.334(h)(1), (h)(3) and (i), the owner or operator shall monitor the sulfur content of the natural gas being fired in Unit #1 under one of the following methods:

1. The owner or operator shall monitor the total sulfur content of the fuel being fired in Unit #1. The sulfur content of the fuel shall be determined and recorded once per unit operating day using the total sulfur methods described in paragraph (5) of permit condition 9.6. Alternatively, if the total sulfur content of the gaseous fuel during the most recent performance test was less than 0.4 weight percent (4,000 parts per million by weight), ASTM D4084–82, 94, D5504–01, D6228–98, or Gas Processors Association Standard 2377–86, which measure the major sulfur compounds may be used; or
2. If the gaseous fuel is demonstrated to meet the definition of natural gas, the owner or operator may use one of the following sources of information to make the required demonstration:
a. The gas quality characteristics in a current, valid purchase contract, tariff sheet or transportation contract for the gaseous fuel, specifying the maximum total sulfur content of the fuel is 20.0 grains per 100 standard cubic foot or less; or
b. Representative fuel sampling data which show the sulfur content of the gaseous fuel does not exceed 20.0 grains per 100 standard cubic foot. At a minimum, the amount of fuel sampling data specified in in 40 CFR Part 75, Appendix D, section 2.3.1.4 or 2.3.2.4 is required.

“Natural gas” means a naturally occurring fluid mixture of hydrocarbons (i.e., methane, ethane, or propane) produced in geological formations beneath the Earth's surface that maintains a gaseous state at standard atmospheric temperature and pressure under ordinary conditions. Natural gas must be composed of at least 70 percent methane by volume or have a gross calorific value between 950 and 1100 British thermal units per standard cubic foot. Natural gas does not include the following gaseous fuels: landfill gas, digester gas, refinery gas, sour gas, blast furnace gas, coal-derived gas, producer gas, coke oven gas, or any gaseous fuel produced in a process which might result in highly variable sulfur content or heating value.

9.5 Performance test
In accordance with ARSD 74:36:11, the owner shall perform a performance stack test on Unit #1 or a similar unit in the same geographical area within one year of the issue date of this permit to demonstrate compliance with the nitrogen oxide limit for in lean-premix combustion mode and non in lean-premix combustion mode.

9.6 Changing fuels for Unit #1
In accordance with ARSD 74:36:07:18, as referenced to 40 CFR § 60.330, Unit #1 shall be fueled solely with natural gas. The owner or operator shall apply for and obtain approval from the Secretary before other fuels can be used.

10.0 MACT Requirements for Emergency Spark Ignition Engines

10.1 Date to comply with emergency engine requirements
In accordance with ARSD 74:36:08:40, as referenced to 40 CFR § 63.6595(a)(1), the owner or operator of Unit #2 shall comply with the applicable requirements specified in this chapter on and after October 19, 2013.

10.2 Maintenance requirements for emergency engine
In accordance with ARSD 74:36:08:40, as referenced to 40 CFR § 63.6603(a), the owner or operator shall:

1. Change oil and oil filter every 500 hours of operation or annually, whichever comes first;
2. Inspect spark plugs every 1,000 hours or operation or annually, whichever comes first, and replace as necessary; and
3. Inspect all hoses and belts every 500 hours of operation or annually, whichever comes first, and replace as necessary.
If the emergency engine is operating during an emergency and it is not possible to shut down the engine in order to perform the management practice requirements on the schedule or if performing the management practice on the required schedule would otherwise pose an unacceptable risk under federal, state, or local law, the management practice can be delayed until the emergency is over or the unacceptable risk under federal, state, or local law has abated. The management practice should be performed as soon as practicable after the emergency has ended or the unacceptable risk under federal, state, or local law has abated. The owner or operator shall report any failure to perform the management practice on the schedule required and the federal, state or local law under which the risk was deemed unacceptable.

10.3 Minimizing emissions from emergency engine
In accordance with ARSD 74:36:08:40, as referenced to 40 CFR § 63.6605, the owner or operator shall be in compliance with the requirements in this chapter at all times. The owner or operator shall at all times operate and maintain the emergency engine, including associated monitoring equipment, in a manner consistent with safety and good air pollution control practices for minimizing emissions. The general duty to minimize emissions does not require the owner or operator to make any further efforts to reduce emissions if the requirements in this chapter have been achieved. Determination of whether such operation and maintenance procedures are being used will be based on available information which may include, but is not limited to, monitoring results, review of operation and maintenance procedures, review of operation and maintenance records, and inspection of the emergency engine.

10.4 Operate emergency engine according to manufacturer’s instructions
In accordance with ARSD 74:36:08:40, as referenced to 40 CFR §§ 63.6625(e) and 63.6640(a), the owner or operator shall operate and maintain the emergency engine according to the manufacturer’s emission-related written instructions or develop a maintenance plan which provides to the extent practicable for the maintenance and operation of the emergency engine in a manner consistent with good air pollution control practice for minimizing emissions.

10.5 Installation and operation of a non-resettable hour meter
In accordance with ARSD 74:36:08:40, as referenced to 40 CFR §§ 63.6625(f) and 63.6635(a) and (b), the owner or operator shall install, operate, and maintain a non-resettable hour meter on the emergency engine. Except for a non-resettable hour meter malfunction and associated repairs, the non-resettable hour meter must monitor the operation of the emergency engine continuously at all times the engine is operating. A monitoring malfunction is any sudden, infrequent, not reasonably preventable failure of the non-resettable hour meter. Monitoring failures that are caused in part by poor maintenance or careless operation are not malfunctions. The owner or operator shall maintain a daily log of the hours of operations if the non-resettable clock is inoperable.

10.6 Minimizing startup time
In accordance with ARSD 74:36:08:40, as referenced to 40 CFR § 63.6625(h), the owner or operator shall minimize the emergency engine's time spent at idle during startup and minimize the engine's startup time to a period needed for appropriate and safe loading of the engine, not to exceed 30 minutes.
10.7 Alternative maintenance schedule
In accordance with ARSD 74:36:08:40, as referenced to 40 CFR § 63.6625(j), the owner or operator may utilize an oil analysis program in order to extend the specified oil change requirement in permit condition 10.2. The oil analysis must be performed at the same frequency specified for changing the oil in permit condition 10.2. The analysis program must at a minimum analyze the following three parameters: Total Acid Number, viscosity, and percent water content. The condemning limits for these parameters are as follows:

1. Total Acid Number increases by more than 3.0 milligrams of potassium hydroxide per gram from Total Acid Number of the oil when new;
2. Viscosity of the oil has changed by more than 20 percent from the viscosity of the oil when new; or
3. Percent water content (by volume) is greater than 0.5.

If all of these condemning limits are not exceeded, the owner or operator is not required to change the oil. If any of the limits are exceeded, the engine owner or operator must change the oil within 2 business days of receiving the results of the analysis. If the engine is not in operation when the results of the analysis are received, the owner or operator shall change the oil within 2 business days or before commencing operation, whichever is later. The owner or operator shall keep records of the parameters that are analyzed as part of the program, the results of the analysis, and the oil changes for the engine. The analysis program shall be part of the maintenance plan for the engine.

10.8 Operation of emergency engine
In accordance with ARSD 74:36:08:40, as referenced to 40 CFR § 63.6640(f), the owner or operator shall operate the emergency engine according to the following:

1. There is no time limit on the use of the emergency engine during emergency situations;
2. The owner or operator may operate the emergency engine for any combination of the following purposes for a maximum of 100 hours per calendar year. Any operation for non-emergency situations as allowed by paragraph (3) of this permit condition counts as part of the 100 hours per calendar year allowed by this paragraph:
   a. The emergency engine may be operated for maintenance checks and readiness testing, provided the tests are recommended by federal, state or local government, the manufacturer, the vendor, the regional transmission organization or equivalent balancing authority and transmission operator, or the insurance company associated with the engine. The owner or operator may petition the Secretary for approval of additional hours to be used for maintenance checks and readiness testing, but a petition is not required if the owner or operator maintains records indicating federal, state, or local standards require maintenance and testing of an emergency engine beyond 100 hours per calendar year;
   b. The emergency engine may be operated for emergency demand response for periods in which the Reliability Coordinator under the North American Electric Reliability Corporation (NERC) Reliability Standard EOP-002-3, Capacity and Energy Emergencies or other authorized entity as determined by the Reliability Coordinator, has declared an Energy Emergency Alert Level 2 as defined in the NERC Reliability
Standard EOP-002-3; and

c. The emergency engine may be operated for periods where there is a deviation of voltage or frequency of 5 percent or greater below standard voltage or frequency; and

3. The emergency engine may be operated for up to 50 hours per calendar year in non-emergency situations. The 50 hours per year for non-emergency situations cannot be used for peak shaving or non-emergency demand response or to generate income for the owner or operator to an electric grid or otherwise supply power as part of a financial arrangement with another entity, except as provided below:

a. Prior to May 3, 2014, the 50 hours per year for non-emergency situations can be used for peak shaving or non-emergency demand response to generate income for the owner or operator or to otherwise supply power as part of a financial arrangement with another entity if the engine is operated as part of a peak shaving (load management program) with the local distribution system operator and the power is provided only to the owner or operator itself or to support the local distribution system; and

b. The 50 hours per year for non-emergency situations can be used to supply power as part of a financial arrangement with another entity if all of the following conditions are met:

i. The engine is dispatched by the local balancing authority or local transmission and distribution system operator;

ii. The dispatch is intended to mitigate local transmission and/or distribution limitations so as to avert potential voltage collapse or line overloads that could lead to the interruption of power supply in a local area or region;

iii. The dispatch follows reliability, emergency operation or similar protocols that follow specific NERC, regional, state, public utility commission or local standards or guidelines;

iv. The power is provided only to the owner or operator itself or to support the local transmission and distribution system; and

v. The owner or operator identifies and records the entity that dispatches the engine and the specific NERC, regional, state, public utility commission or local standards or guidelines that are being followed for dispatching the engine. The local balancing authority or local transmission and distribution system operator may keep these records on behalf of the owner or operator.

10.9 Recordkeeping for emergency engine

In accordance with ARSD 74:36:08:40, as referenced to 40 CFR §§ 63.6655 and 63.6660, the owner or operator shall maintain the following records:

1. A copy of each annual report;
2. Records of all required maintenance performed on the engine and non-resettable hour meter;
3. Records of the hours of operation of the engine that is recorded through the non-resettable hour meter. The owner or operator shall document how many hours are spent for emergency operation; including what classified the operation as emergency and how many hours are spent for non-emergency operation. The owner or operator shall keep records of the notification of any emergency situation and the date, start time, and end
time of engine operation for these purposes; and
4. Records of how the owner or operator complied with operating the emergency engine according to the manufacturer’s emission-related instruction or the owner or operator’s maintenance plan required in permit condition 10.4.

All records shall be maintained in a form suitable and readily available for expeditious review for 5 years following the date of each occurrence, measurement, maintenance, report or record. At a minimum, the most recent 2 years of data shall be retained on site. The remaining 3 years of data may be retained off site.

10.10 Annual report for engines greater than or equal to 100 horsepower
In accordance with ARSD 74:36:08:40, as referenced to 40 CFR § 63.6650(h), the owner or operator operates shall submit an annual report that contains the following information for each emergency engine greater than or equal to 100 horsepower:

1. Company name and address where the engine is located;
2. Date of the report and beginning and ending dates of the reporting period;
3. Engine site rating and model year;
4. Latitude and longitude of the engine in decimal degrees reported to the fifth decimal place;
5. Hours operated for the purposes specified in paragraph (2)(b) and (2)(c) of permit condition 10.8, including the date, start time, and end time for engine;
6. Number of hours the engine is contractually obligated to be available for the purposes specified in paragraph (2)(b) and (2)(c) of permit condition 10.8; and
7. Hours spent for operation for the purpose specified in paragraph (3)(b), including the date, start time, and end time for engine. The report must also identify the entity that dispatched the engine and the situation that necessitated the dispatch of the engine.

The first annual report shall cover the calendar year 2015 and submitted no later than March 31, 2016. Subsequent annual reports for each calendar year must be submitted no later than March 31 of the following calendar year.

If available, the annual report shall be submitted electronically using the subpart specific reporting form in the Compliance and Emissions Data Reporting Interface (CEDRI) that is accessed through EPA’s Central Data Exchange (CDX) at the following website: http://www.epa.gov/cdx. However, if the reporting form specific to this subpart or the database is not available at the time the report is due or the owner or operator does not have access to the database, the written report shall be submitted to the Secretary.

10.11 Circumvention not allowed
In accordance with ARSD 74:36:08:03, as referenced to 40 CFR § 63.4(b), no owner or operator shall build, erect, install, or use any article, machine, equipment, or process to conceal an emission that would otherwise constitute noncompliance with a relevant standard. Such concealment includes, but is not limited to the use of diluents to achieve compliance with a relevant standard based on the concentration of a pollutant in the effluent discharged to the atmosphere.