## Form F15a: Engines

### Plant or Operation:

<table>
<thead>
<tr>
<th>Pt. Source ID</th>
<th>SCC</th>
<th>Source Description</th>
<th>Associated Stack ID</th>
<th>NSPS (Y/N)</th>
<th>Design Rate ($10^6$ BTU/hr)</th>
<th>Power (hp)</th>
<th>% Efficiency</th>
<th>Engine Information</th>
<th>Fuel Information</th>
</tr>
</thead>
<tbody>
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</tbody>
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### Fuel Information

<table>
<thead>
<tr>
<th>Type</th>
<th>Consumption</th>
<th>Heating Value</th>
<th>% Sulfur</th>
<th>% H2S</th>
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</table>

### Emissions Control Code

- CO
- NOx
- PM10
- PM10-FILT
- PM10-COND
- PM2.5
- PM2.5-FILT
- PM2.5-COND
- SOx
- VOC

### Emissions

- Emissions:
  - CO
  - NOx
  - PM10
  - PM10-FILT
  - PM10-COND
  - PM2.5
  - PM2.5-FILT
  - PM2.5-COND
  - SOx
  - VOC

- % Emissions from Breakdown
- Emission Factor

### Comment/Limitations

- Ammonia Emissions
  - tons/yr emission factor % breakdown

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* Please provide calculations on separate sheet.

Engine Stack information is reported on F15b.

update: 1/2012