TABLE 6 TO SUBPART CCCC OF PART 60—EMISSION LIMITATIONS FOR ENERGY RECOVERY UNITS THAT COMMENCED CONSTRUCTION AFTER JUNE 4, 2010, OR THAT COMMENCED RECONSTRUCTION OR MODIFICATION AFTER SEPTEMBER 21, 2011

For the air pollutant

<table>
<thead>
<tr>
<th>You must meet this emission limitation*</th>
<th>Using this averaging time</th>
<th>And determining compliance using this method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Liquidgas</td>
<td>Solids</td>
<td></td>
</tr>
</tbody>
</table>

### Cadmium
- 0.023 milligrams per dry standard cubic meter.
- 0.00051 milligrams per dry standard cubic meter.
- 3-run average (collect a minimum volume of 4 dry standard cubic meters per run).
- Performance test (Method 29 at 40 CFR part 60, appendix A–8). Use ICPMS for the analytical finish.

### Carbon monoxide
- 36 parts per million dry volume.
- Coal—46 parts per million dry volume.
- Biomass—160 parts per million dry volume.
- 30 day rolling average
- Carbon Monoxide CEMS (Performance Specification 4A of this part, using a RA of 0.5 ppm instead of 5 ppm as specified in section 13.2. For the cylinder gas audit, ±15% or 0.5 ppm, whichever is greater.
- Use a span gas with a concentration of 100 ppm or less for a liquid/gas or coal-fed boiler. Use a span gas with a concentration of 300 ppm or less for a biomass-fed boiler.

### Dioxins/furans (Total Mass Basis)
- No Total Mass Basis limit, must meet the toxic equivalency basis limit below.
- 0.068 nanograms per dry standard cubic meter.
- 3-run average (collect a minimum volume of 4 dry standard cubic meters per run).
- Performance test (Method 23 at 40 CFR part 60, appendix A–7).

### Dioxins/furans (toxic equivalency basis)
- 0.002 nanograms per dry standard cubic meter.
- Performance test (Method 23 of appendix A–7 of this part).

### Fugitive ash
- Visible emissions for no more than 5 percent of the hourly observation period.
- 0.45 parts per million dry volume.
- Three 1-hour observation periods.
- Visible emission test (Method 22 at 40 CFR part 60, appendix A–7).

### Hydrogen chloride
- 14 parts per million dry volume.
- 3-run average (For Method 26, collect a minimum volume of 200 liters per run. For Method 26A, collect a minimum volume of 3 dry standard cubic meters per run).
- Performance test (Method 26 or 26A at 40 CFR part 60, appendix A–8).

### Lead
- 0.096 milligrams per dry standard cubic meter.
- 0.00313 milligrams per dry standard cubic meter.
- 3-run average (collect a minimum volume of 4 dry standard cubic meters per run).
- Performance test (Method 29 at 40 CFR part 60, appendix A–8). Use ICPMS for the analytical finish.
### TABLE 6 TO SUBPART CCCC OF PART 60—EMISSION LIMITATIONS FOR ENERGY RECOVERY UNITS THAT COMMENCED CONSTRUCTION AFTER JUNE 4, 2010, OR THAT COMMENCED RECONSTRUCTION OR MODIFICATION AFTER SEPTEMBER 21, 2011—Continued

<table>
<thead>
<tr>
<th>For the air pollutant</th>
<th>You must meet this emission limitation a</th>
<th>Using this averaging time</th>
<th>And determining compliance using this method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mercury ...............</td>
<td>0.00025 milligrams per dry standard cubic meter.</td>
<td>0.00033 milligrams per dry standard cubic meter.</td>
<td>Performance test (Method 29, 30B or 30 at 40 CFR part 60, appendix A–8) or ASTM D6784–02 (Re-approved 2008).b.</td>
</tr>
<tr>
<td>Oxides of nitrogen ......</td>
<td>76 parts per million dry volume.</td>
<td>Biomass—290 parts per million dry volume. Coal—340 parts per million dry volume.</td>
<td>3-run average (1 hour minimum sample time per run).</td>
</tr>
<tr>
<td>Particulate matter (filterable).</td>
<td>110 milligrams per dry standard cubic meter.</td>
<td>250 milligrams per dry standard cubic meter.</td>
<td>3-run average (collect a minimum volume of 1 dry standard cubic meter per run).</td>
</tr>
<tr>
<td>Sulfur dioxide ..........</td>
<td>720 parts per million dry volume.</td>
<td>Biomass—6.2 parts per million dry volume. Coal—650 parts per million dry volume.</td>
<td>3-run average (1 hour minimum sample time per run).</td>
</tr>
</tbody>
</table>

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a All emission limitations are measured at 7 percent oxygen, dry basis at standard conditions. For dioxins/furans, you must meet either the Total Mass Basis limit or the toxic equivalency basis limit.

b Incorporated by reference, see § 60.17.