

Table 7

## Standard Operating Permit Conditions

Emission Unit or Activity	Standard Operating Permit Condition
-Gas-fired fuel burning equipment, except flares	Standard Operating Permit Condition VIII — Visible Emissions and Particulate Matter Monitoring Plan for Gas-Fired Fuel Burning Equipment, August 25, 2004
-Stationary diesel engines -Liquid-fired stationary turbines -Other liquid-fired fuel burning equipment	Standard Operating Permit Condition IX — Visible Emissions and Particulate Matter Monitoring Plan for Liquid-Fired Emission Units, August 20, 2008

Emission Unit or Activity	Standard Operating Permit Condition
<ul style="list-style-type: none"> <li>-Coal fired boilers</li> <li>-Coal handling equipment</li> <li>-Construction of gravel pads or roads that are part of a permitted stationary source, or other construction that has the potential to generate fugitive dust that reaches ambient air</li> <li>-Commercial, industrial, municipal solid waste, air curtain, and medical waste incinerators</li> <li>-Sewage sludge incinerators not using wet methods to handle the ash</li> <li>-Mines</li> <li>-Urea manufacturing</li> <li>-Soil remediation units</li> <li>-Dirt roads under the control of the operator with frequent vehicle traffic</li> <li>-Other sources the department finds are likely to generate fugitive dust</li> </ul>	<p>Standard Operating Permit Condition X — Reasonable Precautions to Prevent Fugitive Dust, August 25, 2004</p>
<ul style="list-style-type: none"> <li>-Fuel burning equipment burning liquid fuel</li> </ul>	<p>Standard Operating Permit Condition XI — SO<sub>2</sub> Emissions from Oil Fired Fuel Burning Equipment, August 25, 2004</p>
<ul style="list-style-type: none"> <li>-Fuel burning equipment burning liquid fuel</li> </ul>	<p>Standard Operating Permit Condition XII — SO<sub>2</sub> Material Balance Calculation, August 25, 2004</p>
<ul style="list-style-type: none"> <li>-Coal fired boilers</li> </ul>	<p>Standard Operating Permit Condition XIII — Coal Fired Boilers, August 20, 2008</p>