

### Fuel Types For Each Supply Side Resource

	Primary Fuel	Secondary Fuel	Start Fuel	Additional Fuel
<b>Asbury 1</b>	Asbury PRB Coal (~87%)	Asbury Blend Coal (~13%)	Oil	Tire Derived Fuel
<b>Asbury 2</b>	Asbury PRB Coal (~87%)	Asbury Blend Coal (~13%)	-	Tire Derived Fuel
<b>Iatan 1-2</b>	Iatan Western Coal		Oil	
<b>Plum Point</b>	Plum Point Western Coal		Oil	
<b>Riverton 7</b>	Riverton PRB Coal (~78%)	Riverton Petroleum Coke (~22%)	Natural Gas	Natural Gas *
<b>Riverton 8</b>	Riverton PRB Coal (~78%)	Riverton Petroleum Coke (~22%)	Natural Gas	Natural Gas **
<b>Riverton 9</b>	Natural Gas		Natural Gas	Oil
<b>Riverton 10</b>	Natural Gas		Natural Gas	
<b>Riverton 11</b>	Natural Gas		Natural Gas	
<b>Riverton 12</b>	Natural Gas		Natural Gas	
<b>Energy Center 1</b>	Natural Gas		Natural Gas	Oil
<b>Energy Center 2</b>	Natural Gas		Natural Gas	Oil
<b>Energy Center 3</b>	Natural Gas		-	Oil
<b>Energy Center 4</b>	Natural Gas		-	Oil
<b>State Line 1</b>	Natural Gas		Natural Gas	Oil
<b>SLCC 1x1</b>	Natural Gas		Natural Gas	
<b>SLCC 2x1</b>	Natural Gas		Natural Gas	

Approximate % blends in the table are on an MMBtu basis (87%/13% for Asbury and 78%/22% for Riverton units 7 & 8)

Corresponding approximate % blends on a weight (ton) basis are (90%/10% for Asbury and 85%/15% for Riverton units 7 & 8)

PRB is an abbreviation for Powder River Basin

\* Riverton 7 has a rated capacity of 38 MW but a modeled max of 24 MW on coal & petroleum coke. Over firing with natural gas needed to reach 38 MW.

\*\* Riverton 8 has a rated capacity of 54 MW but a modeled max of 45 MW on coal & petroleum coke. Over firing with natural gas needed to reach 54 MW.

CTs with oil as an additional fuel can burn oil if natural gas is unavailable or if oil is more economical