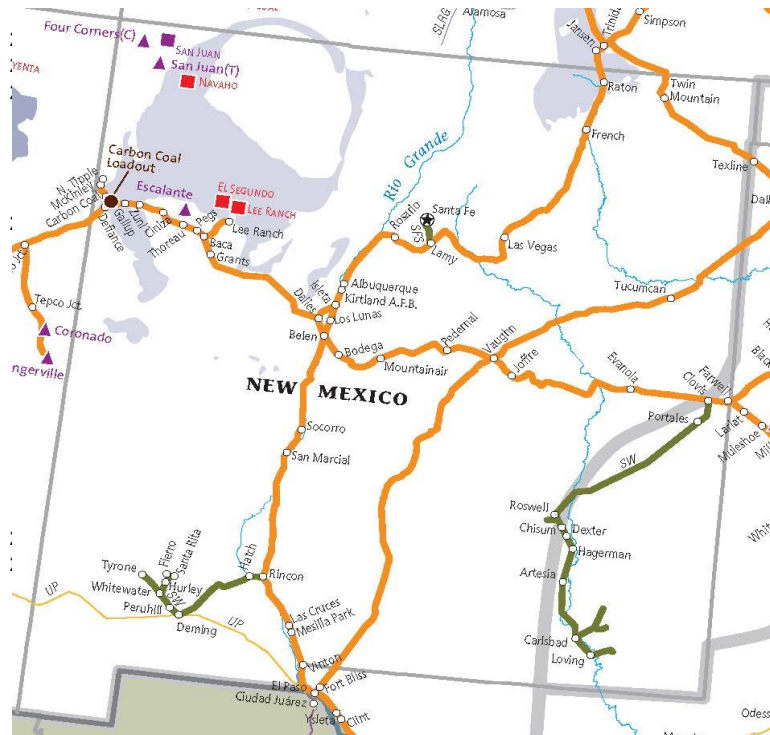


## NEW MEXICO

BNSF serves two mines in northwest New Mexico -- El Sugundo and Lee Ranch. The high-quality coal deposits are characterized by high BTU, low-sulfur, low ash, and low moisture content.



### Lee Ranch Mine - Peabody Energy

<b>Type of Mine</b>	Surface	
<b>Loading Station</b>	Lee Ranch Jct., New Mexico (Cibola County) 35 miles north of Grants, New Mexico	
<b>Marketing Contact</b>	<a href="https://www.peabodyenergy.com/Operations/U-S-Mining/Western-Mining">https://www.peabodyenergy.com/Operations/U-S-Mining/Western-Mining</a>	
<b>Coal Specifications</b>	<b>Proximate Analysis (as received)</b>	<b>Typical</b>
	Btu/lb.	9,300
	Sulfur	0.9%
	Ash	17.8%
	Sodium as % of Ash	0.4%
<b>Annual Production</b>	Permitted for 8 million tons/year 2017 - 0 2016 - 0 2015 - 0	
<b>Storage Capacity</b>	45,000 tons total (3 silos)	
<b>Loading &amp; Weighing</b>	Batch weigh bin	
<b>Train Capacity</b>	Holds 1 unit train on site plus 100 car Siding	

### El Sugundo Mine - Peabody Energy

<b>Type of Mine</b>	Surface	
<b>Loading Station</b>	El Segundo Jct, New Mexico (Cibola County) 40 miles north of Grants, New Mexico	
<b>Marketing Contact</b>	<a href="https://www.peabodyenergy.com/Operations/U-S-Mining/Western-Mining">https://www.peabodyenergy.com/Operations/U-S-Mining/Western-Mining</a>	
<b>Coal Specifications</b>	<b>Proximate Analysis (as received)</b>	<b>Typical</b>
	Btu/lb.	9,100
	Sulfur	1.03%
	Ash	16.10%
	Sodium as % of Ash	
<b>Annual Production</b>	2017 - 5.88 Million tons 2016 - 5.38 Million tons 2015 - 6.02 Million tons	
<b>Loading &amp; Weighing</b>	Batch weigh bin	
<b>Train Capacity</b>	Holds 2 unit trains on site	