

## ANADARKO BASIN



# Watonga White™

## 40/70 & 100 MESH

### FEATURES

Based in Blaine County, the Watonga White™ sand from our Blaine Mine meets or exceeds the API standards for fracing. Our proven K factor resistance enables for high pressure pumping without compromising the integrity of the sand. This high-quality proppant meets the rigorous demands of the industry and allows our frac sand customers to focus on their core competency – hydrocarbon production. Using in-basin sand can reduce the total cost of drilling and completing a well and increase the return on investment.

### Blaine Facility

25027 State Highway 58  
Fay, OK 73646

**3MM** Annual Tons Mine Capacity

**24K** Tons Vertical Storage

**4** Dedicated Truck Loadouts

**10** Minute Avg. Load Time

**500+** Trucks / Day

### ABOUT BLAINE

Established in 2018, Blaine is the first frac sand mine opened by Black Mountain Sand in the Mid-Continent and the sixth frac sand mine overall. The facility is named after the county in which it resides.

Because of this location in the SCOOP/STACK Shale, we deliver significant cost savings by eliminating the logistical challenges of shipping sand by rail from northern mines, or by truck from central Texas.

PHYSICAL PROPERTIES	40/70 Watonga White™	100M Watonga White™
Crush Resistance - K Factor	<b>6K</b>	<b>7K</b>
Specific Gravity	<b>2.64</b>	<b>2.64</b>
Bulk Density (lb/ft3)	<b>89</b>	<b>86</b>
Bulk Density (g/cm3)	<b>1.43</b>	<b>1.35</b>
Krumbein Roundness	<b>0.6</b>	<b>0.6</b>
Krumbein Sphericity	<b>0.7</b>	<b>0.6</b>
Acid Solubility (wt %)	<b>&lt;3.0</b>	<b>&lt;3.0</b>
Turbidity (NTU)	<b>&lt;250</b>	<b>&lt;250</b>

