

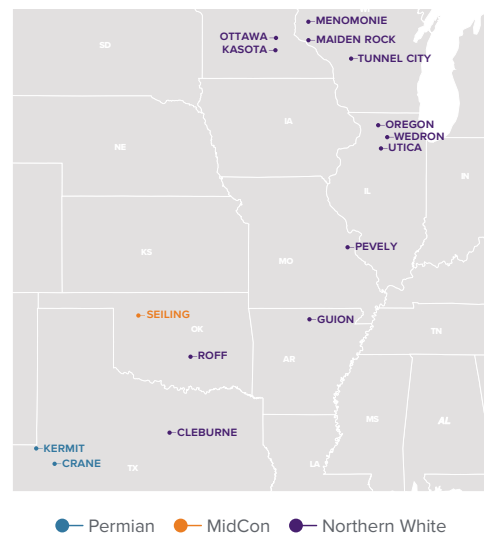
# 100 MESH

## HYDRAULIC FRACTURING SANDS

### SUBSTRATE OFFERINGS

- Northern White is mined from the high purity resources of St. Peter, Wonowoc, and Jordan spanning from Wisconsin to Oklahoma
- Permian is located in the heart of the Permian, and is an aeolian sand primed for your in-basin needs
- MidCon Seiling requires minimal transportation and efficiently supplies SCOOP/STACK operators

### TERMINAL MAP



### AVERAGE PHYSICAL PROPERTIES

	% In Size (50/140)	Acid Solubility (56)	Roundness	Sphericity	Turbidity	K-Factor
MidCon	>85%	5.0	0.5	0.5	300	5/6
Permian	>90%	3.2	0.6	0.6	150	9/10
Northern White	>90%	1.6	0.6	0.6	100	10

*Values can be +/- 20% based on plant conditions as there is no API standard for the product*

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GRADE NUMBERS INDICATE RELATIVE VALUES OR RESULTS. THEY ARE NOT A SPECIFICATION OR WARRANTY OF PERFORMANCE.

**HEALTH HAZARD WARNING:** Prolonged inhalation of dust associated with the materials described in this data sheet can cause delayed lung injury including Silicosis, a progressive, disabling and sometimes fatal lung disease. IARC and NTP have determined that crystalline silica can cause lung cancer in humans. Risk of injury is dependent on the duration and level of exposure. Follow OSHA or other relevant safety and health standards for the form of crystalline silica called Quartz. Current safety data sheet, containing safety information, is available and should be consulted before usage.

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Silica/Silica Containing

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