



# The Next Thing in Last Mile Frac Sand Delivery is all WET?

## WHY WET SAND?

- Reduce sand mining costs by eliminating the capital and operational expense of drying sand.
- Eliminates CO2 and other noxious emissions as well as fuel required to dry sand
- Eliminate fugitive respirable silica dust at the well site
- Pair with mobile mine near your acreage reduce trucking cost



Since the dawn of fracturing up until today's fast paced multi-well pad frac operations, the sand used to prop a fracture has been dried to enable storage and transport. **NO LONGER!** PropX and our partners have developed technology that enables the industry to delivery wet sand from a regional or portable mine operation to the frac blender. Our Wet sand equipment package:



- Maintains box load capacity
- Eliminates all respirable dust related to frac sand
- Meters and delivers wet sand into the blender at designed concentration
- Compatible with Mobile mine concepts
- Runs with wet or dry sand

# THE PROOF

**120 STAGES**

**500,000 LBS/ STAGE**

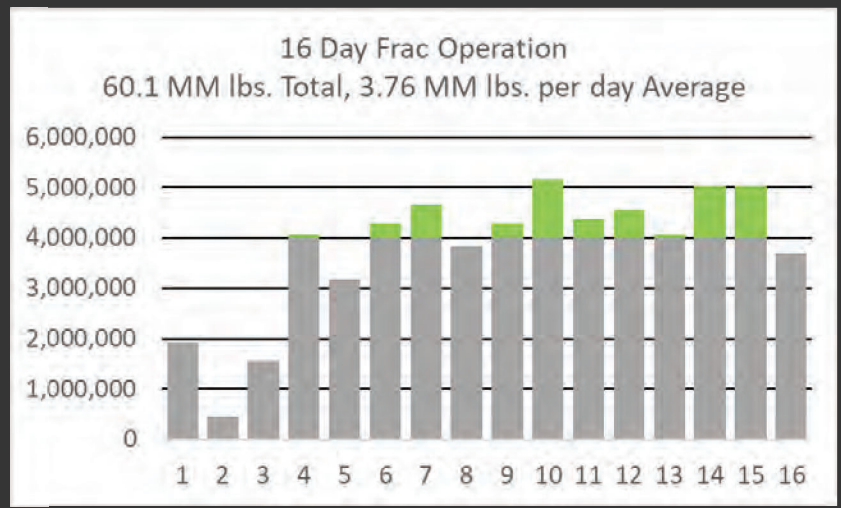
**100 BPM AT 2 PPG MAX**

**AVG LOAD 48,500 LBS**

**AVG 3.76MM LBS/DAY**

**PEAK DAY AT 5MM+**

**7 CONTINUOUS DAYS OVER 4MM**



PropX Wet Sand Technology meets today's high paced frac sand demand. In this example, over 60 million lbs. of wet sand was delivered, including 7 continuous days at over 4 million lbs per day. PropX can meet your demand- wet or dry.

**Respirable  
Crystalline Silica  
Dust Site Testing**

**NOT  
Detectable**



**One Annual frac operation  
pumping 360,000 Tons of Wet  
Sand reduces:**

**~7,200 tons of CO2  
emission**

**Fuel equivalent of  
removing 6140 cars  
from the road**

**CONTACT US**

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