

Project Profile: Frac Sand Conveyor System



PROCESS

FEECO supplied several <u>belt conveyors</u> for use in a frac sand processing plant. The 30" (0.8m) conveyor belts were designed to handle 250 TPH of frac sand.

The handling system was designed to deliver sand to any of the nine (9) product silos from three different production streams.

PROJECT SPECS





Equipment Supplied:

- (9) 30" (0.8m) wide Inclined Belt Conveyors
- (4) 30" x 108' (0.8 x 33m) long Reversing Shuttle Conveyors

Project Location:

Chippewa Falls, WI, USA

Industry:

Mining

Material:

Frac Sand

Project Engineer:

FEECO International, Inc.