

Dry Plant Utility

FCI Sand Operations · Pleasanton, TX / Three Rivers, TX · Eagle Ford Basin

Reports To: Dry Plant Manager

Status: Full-Time, Hourly

Location: On-Site — Pleasanton, TX & Three Rivers, TX

About the Role

The Dry Plant Utility role is a field operations position supporting dry plant production through equipment monitoring, housekeeping, sample collection, and general plant support. This is an entry-level to mid-level role in a rotary dryer and screening environment producing finished frac sand for Eagle Ford Basin customers.

Key Responsibilities

- Perform routine equipment walkarounds and report abnormal conditions to the supervisor or CRO
- Collect finished goods and in-process samples for QC testing as directed
- Perform housekeeping duties in the dryer area, screen deck, conveyor system, and silo areas
- Clear plugged chutes and screen decks as directed, following lockout/tagout procedures
- Assist with screen media changes, conveyor belt tracking, and general maintenance support tasks
- Monitor bucket elevator operation, drag conveyor performance, and silo fill levels during rounds
- Support supervisor and CRO with manual adjustments and field tasks
- Participate in pre-shift safety meetings and toolbox talks
- Follow all MSHA Part 46 safety requirements including hot work and housekeeping standards

Qualifications

- Prior experience in an industrial, processing, or mining environment preferred — will train the right candidate
- Ability to work in high-temperature, dusty conditions typical of dryer operations
- Safety-conscious mindset and willingness to follow established procedures
- Reliable and punctual with ability to work rotating shifts including nights and weekends
- MSHA Part 46 training or willingness to complete upon hire

What Sets This Role Apart

This is your starting point in frac sand processing — a field role with real hands-on exposure to dryer and screening operations and a clear path to advance into control room and supervisory roles.