

# HYDROLANCING TUBE RODDING AND HYDROBLASTING



## THE EMORY DIFFERENCE

Combat overheating issues and buildup that can cause loss in production. Emory's hydrolancing services break down and remove contaminants and tube fouling.

When EMORY hydrolances tubes we lance and remove the debris and buildup from the internal of the tubes and also polish the tubes on the way out. This ensures that we do not leave any buildup on the inside of the tube allowing for a longer period of time between cleaning.

## INDUSTRY USES

- ▶ Natural Gas Plants
- ▶ Field Booster Compressor Stations
- ▶ CO<sub>2</sub> Plants
- ▶ Refineries
- ▶ Renewables Facilities
- ▶ Power Generation Facilities
- ▶ Chemical Plants
- ▶ Petrochemical Plants
- ▶ Industrial Facilities with heat exchangers and process piping

## Equipment Typically Hydrolanced

- Tube and Shell Heat Exchangers (Tube Side)
- Fin Fan Cooler Tubes
- Boiler Tubes
- Plugged Piping

## Equipment Typically Hydroblasted

- Tube and Shell Heat Exchangers (The tube bundle when it is removed from the shell)
- Tanks (Confined Space or 3D Cleaning)