

Quality Energy Services, Inc.

Valve & Wellhead Division

"Our goal is to earn your trust, meet your needs, exceed your expectations and 100% customer satisfaction"!



Valve & Wellhead Capabilities

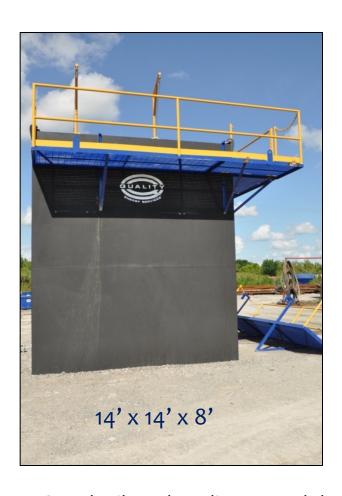
PRODUCTION CAPABILITIES: *API and ANSI Valve Repair, * Greasing and Maintenance Programs, * Wellhead & Valve Survey with product identification report & CAD drawing, * Lubricator and BPV Services, *Hot Tap Lubricator Services (drill gates on both run of tree and casing, pipe, casing etc.) * Valve Containment Clamp (extremely eroded valves that are a safety and environmental hazard) * PSV Annual/Bi-annual Testing and on site repairs in accordance with Subpart H, * Platform Upgrades, * Sales of New and Remanufactured Valves, * Customer Property Inventory Management, *Actuation Mounting Packages, * Repairs on all make and model Valves & Actuators (Valves: Gate, Globe, Ball, Check, Plug, PSV's and Control Valves) Actuators: (Pneumatic, Hydraulic, and Electric) * Coffer Dam

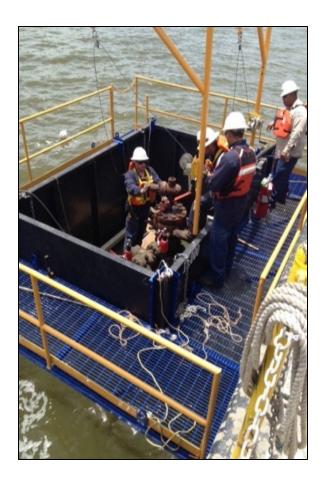
<u>DRILLING AND WORKOVER CAPABILITIES</u>: *Onshore and Offshore Completion and Decompletion Services, * Sales and Installation of New and Remanufactured Wellhead Equipment, *Full Services Repair shop that meets or exceeds API-6A and ISO 9001: 2000 product specifications, * Wellhead & Valve Survey with product identification report & CAD drawing, * Lubricator and BPV/TWC Services, * Customer Property Inventory Management * Custom Clamps * Coffer Dam

DECOMISSIONING CAPABILITIES: *Pre- P&A Inspection, Survey and Repair Services (cuts costly P&A spread downtime to make sure all valves are operational, check drift of tree bore for no obstructions, check integrity and identify internal lift threads etc.)*API Valve Repair, * Greasing and Maintenance Programs, * Wellhead & Valve Survey with product identification report & CAD drawing, * Lubricator and BPV Services, *Hot Tap Lubricator Services (drill gates on both run of tree and casing, pipe, casing etc.) * Valve Containment Clamp (extremely eroded valves that are a safety and environmental hazard) * Customer Property Inventory Management * Coffer Dam * Cold Cut Saw * Custom Clamps * 5k to 20k Torque units land and offshore * Land Test Units



COFFER DAM





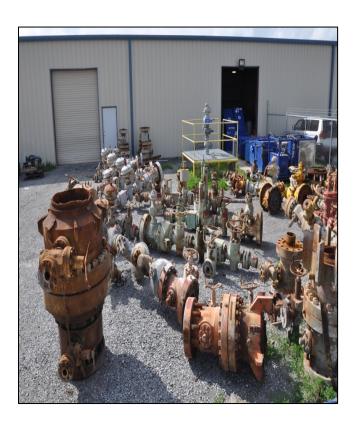
Guard rails and grading around the dam, allows for a safe secure environment for workers to conduct the job safely and efficiently



CUSTOMER PROPERTY

QES has onsite capabilities to hold Customer production valves.

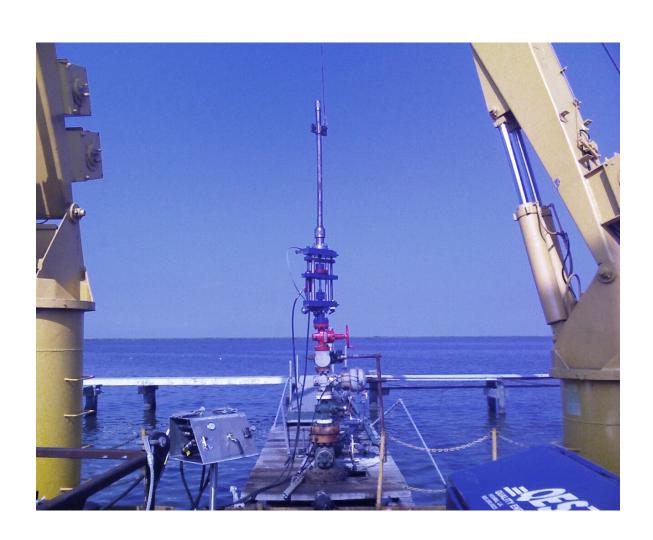
All equipment is identified, categorized and tagged providing our clients immediate access to their inventory.





HOT TAP

Thru Bore Hot Tap Unit has the capability to drill from 2" to 3 1/16' bores with a pressure rating of 0 to 15,000 psi





Drill Unit

Quality Energy Services Drill Unit Package consists of the following:

- Power Pac 4-cylinder Diesel Engine, Skid-Mounted with Hydraulic Tank, Fuel Tank and Hi-Pressure Test Pump
- Gang Box with Spare Parts
 All size Drill Bits, Mills, Spade Bits and Motors
- 3-person Operating Crew

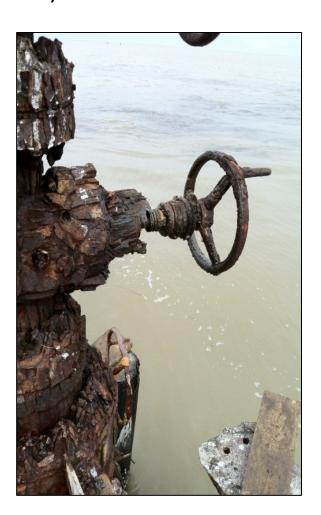






VALVE CLAMP

Drill through equipment which is extremely corroded. The concern of placing any pressure on this equipment becomes a safety and environmental hazard.





VALVE SAFETY CLAMP

QES Valve Clamp being used to secure the valve for safe removal







VALVE SAFETY CLAMP

Pictures of a valve requiring Valve Clamp for safe removal











Hot Tap Services

Pipe and Casing Valve Hot Tap Drill from 1/2" to 2" size bits Working Pressure – Zero – 3,000#







INDIVIDUAL CUSTOM-MADE CLAMPS TO FIT ANY APPLICATION









WELLHEAD SERVICE INSTALLATION







MAINTENANCE GANG BOXES

Fully stocked with equipment and parts to grease, maintain or repair production valves







SCHEMATIC AND SURVEY FILES

Quality Energy Services maintains a file for each well identifying all valves and equipment.





SHOP SERVICES

Quality Energy Wellhead and Valve is equipped to handle all services, repairs and testing







PARTS AND PRODUCTS

Quality Energy Valve and Wellhead Department stocks Surplus, New and Remanufactured valves, as well as certified and noncertified parts





