

Primary Equipment





Major Systems

Drawworks

Continental Emsco C1 Type II 1500HP

Low Low rated 704,900# single line pull w/twin GE 752 DC motor input

Prime Power

Omron/ SCR System, 3 Generator Bays, 4 SCR Bays

3-Caterpillar 3512B w/ Kato 1365 KW AC Gen Sets

Mast/Substructure

Branham 142' 1,000,000# Hook load with 25' Box on Box Crown Block 6-61" Sheaves 1-3/8" Groove Fastline 1- 61" 1-3/8" Grooved Walking System

Top Drive - Traveling Block - Pipe Handling

NOV TDS11 SA VF AC 500Ton

500 Ton Traveling Block
SJPetro 27 1/2" Rotary /Drwks Driven
Varco ST 80 Iron Roughneck and IAT rotating MH

Mud Pumps

2 - Lewco WH-1612 Triplex, 1600HP

7,500#WP PSI Fluid Ends and delivery system driven by twin GE 752 DC motors

Mud System

2-Tank system (1,200bbl Capacity)

Twin National 285P Linear Motion Shale Shakers

BOP Stack Description

13 5/8" 5,000#WP Annular

13 5/8" 5,000#WP Double Ram

13 5/8" 5,000#WP Single Ram

Drill String

8 " and 6-1/2" Drill Collars

5" Drill Pipe

Secondary Systems

Baylor Elmagco 7040 Auxilary
Brake

1-3/8" WireRope 6 x 19 EIP IWRC

Cold Start air system, primary Rig Air supply, floor hoisting systems

Fuel Capacity 18,000gal & Water Storage Capacity 500bbl

Rotary Slip load 1,000,000# , Set Back 600,000#

Tool Pusher and Crew quarters, rig matting boards

Martin-Decker Type E, Pump SPM & PSI, Top Drive control, SCR system controls

Manual Tongs, elevators, slips and clamps for Latshaw supplied DS

Church Energy 3,000PSI
Accumulator, 180 gal, 6 station
w/remote

9-NOV Max2000 10HP Mud agitators

NOV Brandt Desander 3- 10" Cones w/6 x 8 x 11 Centrifugal driven by 100HP elect mtr

NOV DeSilter 20-4" Cones w/ 6 x 8 x 14 Centrifugal driven by 100HP elect mtr

CE 4-1/1"6 10,000#WP x 2-1/16 10,000#WP Choke Manifold H2S Trim

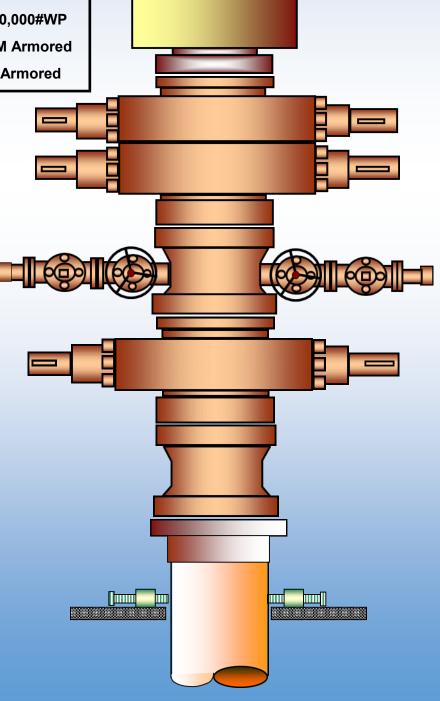
NOV Brandt D-1000-C Degasser

5" 19.5# G-105 and S-135

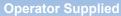
Heavy weight Drill pipe

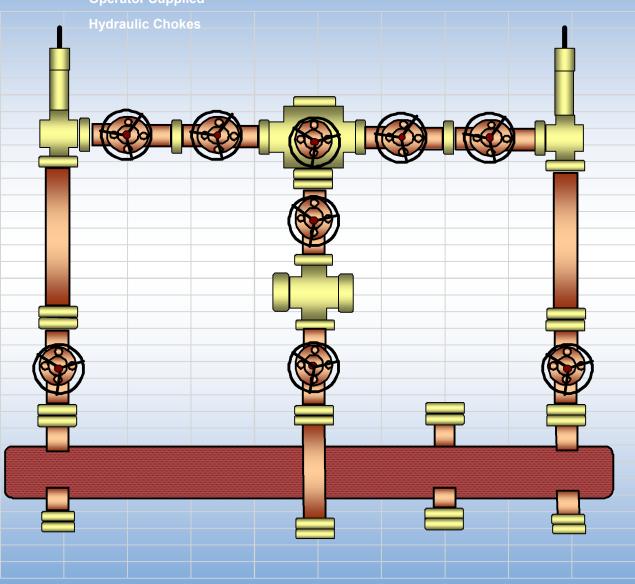






RIG 7 Latshaw DRILLING





- 2 Gate Valve 4 1/16" 10,000#WP
- 4 Gate Valve 3 1/16" 10,000#WP
- 2- Gate Valve 3 1/8" 5,000#WP
- 1- Gate Valve 2 1/16" 10,000#WP
- 2 Manual Adjustable Choke 3 1/10" 10,000#WP
- 2 DSA, 3 1/16" 10,000#WP
- 2 Spacer Spool, 3 1/8" 5 000#WP
- 1 Spool, flange adp 2 1/16" 10M
- 2 Studded Cross (4way) 10,000#WP
- 1 Tee Studded
- 1 Instrument Flange and Gauge
- 10 3/4"" Buffer Chamber
- 2 Blind Flanges, 4 1/16" & 3 1/8" 5M
- 3 Flanges, 4 1/16" 5M & 10M
- 1 Adapter Spool 2 1/16" 10,000#WP

