EAGLE RIG 34 - INTERNALLY GUYED DOUBLE

WELL SERVICING Max Depth Capacity: 3,800 m

Class II

🐺 A Western Co.

| MAST Mast Type Mast MFG SHL - Externally Guyed (SHL - Free Standing (dal Mast Clear Height (m) Racking Cap88.9mm (n Drill Line API Specificat 3 : 1 Safety factor drillin | n) tion f | 80,000 32.0 3,800 or EIPS 6 x 26 is: | Drill Line Size (mm) Number of Lines 3:1 Capacity (daN) 2:1 Capacity (daN) Sandline Size (mm) | 25.4 6 80,300 120,400 12.7 (4,200 m Max) | | | |
|--|--------------|---|---|--|--|--|--|
| INTERNAL GUYED COMPONENTS | | | | | | | |
| Rig Beam MFG | | CARE Industries | Geronimo Plate MFG | CARE Industries | | | |
| Turnbuckles MFG | | CARE Industries | | | | | |
| CARRIER Carrier MFG Drawworks Model Rated Power (kW) Main Drum Brake Size (r Auxiliary Brake | nm) | CARE Industries ALCO 42X10 336 1,067 x 254 Kobelt 1,016 mm Disc | Drawworks Drive Drive Rating (kW) Transmission Sandline Drum Brake Size (mm) | CAT C11 287 Allison OFS 4700 965 x 203 | | | |
| | ТИ | | | | | | |
| | | Country 100T | Block Capacity (daN) | 89,000 | | | |
| Bails Type | | Country 150T | Bail Capacity (daN) | 133,400 | | | |
| •• | | Country RH-35 | Rod Hook Capacity (daN) | 31,100 | | | |
| Tbg Elevator Type | Oil C | counrty / AOT | Tbg Elevator Size (mm) | 60.3 to 114.3 | | | |
| Rod Elevator Type | Oil C | Country Plate Type | Rod Elevator Size (mm) | 15.8 To 25.4 | | | |
| HANDLING EQUIPMEN Tbg Tongs Type Air Slips Type | т | Oil Country 58-93 C | Tbg Tongs Size (mm) | 60.3 to 88.9 | | | |
| BOPs (NACE)Double Gate MFGHRSBKill Spool Pressure Rating & SizeSafety Valve Pressure Rating & SizeHydraulic Regan Pressure Rating & Size | | | Pressure Rating & Size 34,500 kPa, 179 mm c/w 50.8 mr 34,500 kPa, 73 mm 21,000 kPa, 76.2 mm (Type - K) | 34,500 kPa, 179 mm n Outlet and Valve | | | |
| ACCUMULATOR Class II | | | | 04.000 | | | |
| Accumulator MFG | | Control Technology | Max Operating Pressure (kPa) | 21,000 | | | |
| Accumulator Vol. (I) | | 76 | # of Stations | 2 | | | |
| | | | | | | | |



Bathroom Facilities

Wi-Fi Hotspot Booster

Yes

Yes

SAFETY EQUIPMENT

Change Room Size (m)

Generator House Size (m)

| Fire Extinguisher Size (qty) | 13.6 kg (4) | Gas Detector | Yes |
|--------------------------------|-------------------|-------------------|-----|
| SCBA Quantity | 2 w/ Spare Bottle | LEL Monitor | Yes |
| Self Retracting Lifeline (qty) | 2 | Crown Saver | Yes |
| | | Pipe Ram Saver | Yes |
| | | | |
| MOBILE DOGHOUSE | | | |
| Generator Sets | Isuzu | Prime Rating (kW) | 40 |
| | | | |

MOBILE PUMP & TANK (OPTIONAL EQUIPMENT)

4.26 x 2.85

4.57 x 2.85

| | | / | |
|-------------------------------------|-------------------|------------------------|-------------------|
| Truck MFG & Model | Freightliner 2009 | Mud Pump Drive | Mercedes MBE 4000 |
| Pump MFG & Model | SJ Petro 300 | Pump Drive Rating (kW) | 261 |
| Pump Rated Power (kW) | 261 | Pump Pressure (kPa) | 34,500 |
| Pump Stroke Length (mm) | 127 | Bowie Pump Size (mm) | 101.6 |
| Manifold Valve Quantity | 7 | Transmission | Allison 4500 RDS |
| Manifold Rating (kPa) | 34,500 | # of Tank Compartments | 2 |
| Total Tank Volume (m ³) | 34 | Line Pipe Rating (kPa) | 34,500 |
| | | | |

MISCELLANEOUS EQUIPMENT (OPTIONAL)

| M50 | Rod Tongs Size (mm) | As Required |
|-------------|--|---|
| Oil Country | Rod Backoff Tool Size (mm) | As Required |
| Bosch | Low Lying Slips Size (mm) | As Required |
| As Required | NORM Radiation Monitor | As Required |
| As Required | Pipe Trailer | As Required |
| 60 | Mud Can | As Required |
| | Oil Country Bosch As Required As Required | Oil CountryRod Backoff Tool Size (mm)BoschLow Lying Slips Size (mm)As RequiredNORM Radiation MonitorAs RequiredPipe Trailer |

Standard specifications represent the typical rig configuration, but could be subject to slight modifications from time to time due to customer requirements.