



VALARIS JU-67

(ENSCO 67)

Marathon LeTourneau 84-C Enhanced Jackup • Year in Service: 1976

■ CAPACITIES

Rotary Load:
1,500,000 lbs

Setback Load:
800,000 lbs

Liquid Capacity:
2,550 bbl

Bulk Cement:
3,120 cu ft

Bulk Barite:
3,120 cu ft

Potable Water:
1,294 bbl

Drill Water:
4,638 bbl

Diesel Fuel:
4,638 bbl

Base Oil:
1,400 bbl

Brine:
1,000 bbl

■ DRILLING EQUIPMENT

Derrick:
Dreco 160ft x 30ft x 30ft

Travelling Block:
National Oilwell 750 st

Drawworks:
National 1625 DE 3,000 horsepower

Prime Movers:
(3) EMD 16-645-E8 driving
(1) EMD AB-20-N6 2,100 kW generator

Cementing Equipment:
Schlumberger CPS 361, Dual Pump, 15,000 psi

Cranes:
(2) LeTourneau PSM-120AS (1) Favelle Favco 7.5/10K

Top Drive/Power Swivel:
Varco TDS-4H-750t and GE 752 motor

Crown Block:
750 st

Rotary:
National C-375

Emergency Generator
(1) Cat D-379 driving
(1) Kato 400 kW generator

Torque Wrench/Spinner:
(1) Varco ST-120

■ WELL CONTROL

Diverter:
GE-KFDJ – 37 ½" x 2,000 psi

Annular:
(1) Shaffer 13 5/8" 5M

BOP:
(2) Cameron 13 5/8" 10M doubles

■ MUD SYSTEMS

Mud Pumps:
(3) National 12-P-160

Shale Shakers:
(4) Brandt VSM-300 Dual Deck Balanced Elliptical Motion

Degasser:
Brandt 1,000 gpm

■ PRIMARY RIG CHARACTERISTICS

Maximum Water Depth:
350ft

Leg Length:
511ft

Hull Length:
237.8ft

Hull Width:
227.5ft

Hull Depth:
26ft

Maximum Drilling Depth:
30,000ft

Longitudinal Leg Centers:
142ft

Transverse Leg Centers:
129ft

Hook Load:
1,500,00 lbs

Cantilever Skid Out:
60ft (with 10ft extensions)

Substructure Travel:
15ft transverse to port or starboard

Mud System Max. Pressure:
5,000 psi

Quarters Accommodations:
110 persons

Heliport – can accommodate:
Astech MI-17

Changes / modifications to the above listed equipment could occur.

Maximum Water Depth denotes the designed rating, pending site specific assessment.

Should you have specific questions, please contact the Marketing Department at: marketing@valaris.com

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