

# OBERON

The Oberon is an Independent Leg Cantilever Jack-Up with operational history in the Gulf of Mexico.



## GENERAL (U.S.)

|                     |                                                                         |
|---------------------|-------------------------------------------------------------------------|
| Built               | 2013 Dalian Shipyard, China                                             |
| Design              | Friede & Goldman JU2000E                                                |
| Flag/Class          | Singapore / ABS                                                         |
| Dimensions          | 231 ft Long / 249 ft Wide / 31 ft Deep / 323 ft long including Heliport |
| Cantilever Envelope | 75 ft x 15 ft x 15 ft                                                   |
| Draft               | 22 ft Transit                                                           |
| Displacement        | 50,693 kips at Load line                                                |
| Variable Load       | 6,600 kips Transit<br>14,500 kips Drilling                              |
| Accommodations      | 140 Persons                                                             |
| Helideck            | Sikorsky S-92                                                           |
| Max. Water Depth    | Up To 400 ft                                                            |
| Max. Drilling Depth | 35,000 ft                                                               |
| Legs                | 3x 548 ft triangular truss<br>478 ft usable below hull                  |
| Legs Spacing        | 156 ft Transverse<br>150 ft Longitudinal                                |
| Spud cans           | 59 ft Diameter                                                          |
| Jacking System      | F&G, 18x Pinions per leg                                                |
| Mooring Winches     | 4x Pellegrini AT40000/E, 120 HP 88 kips pull                            |
| Mooring Lines       | 4x 3,000 ft, 2" Diameter IWRC                                           |
| Anchors             | 4x Chongqing Pingxiang, Delta HHP 16.5 kips                             |

## STORAGE CAPACITIES

|                         |                       |
|-------------------------|-----------------------|
| Fuel                    | 4,044 bbls            |
| Drill Water             | 8,292 bbls            |
| Potable Water           | 3,425 bbls            |
| Liquid Mud              | 4,337 bbls            |
| Base Oil                | 1,340 bbls            |
| Brine                   | 1,340 bbls            |
| Bulk Bentonite / Barite | 9,888 ft <sup>3</sup> |
| Bulk Cement             | 9,888 ft <sup>3</sup> |
| Sack Storage            | 5,000 Sacks           |

## DRILLING PACKAGE

|                  |                                                                                           |
|------------------|-------------------------------------------------------------------------------------------|
| Top Drive        | NOV TDS 1000A, rated for 2,000 kips hoisting capacity, max continuous torque 65,500 lb-ft |
| Drawworks        | NOV SSGD-1000-6000, 2" drill line.<br>Maximum line pull 12 lines of 1,728 kips            |
| Rotary Table     | NOV RST 495 3G, 49.5", load rating 2,000 kips (static), max torque 45,000 lb-ft           |
| Tubular Handling | NOV Hydratong-MPT-200 Iron Roughneck                                                      |
| Derrick          | NOV Dreco, 170 ft tall with 40 ft base, max static hook load 2,100 kips                   |
| Mud Pumps        | 3x NOV 14-P-220, 2,200 HP                                                                 |
| HP Mud System    | Rated for 7,500 psi                                                                       |
| Shale Shakers    | 5x Brandt VSM 300                                                                         |

## WELL CONTROL

|                       |                                                                                       |
|-----------------------|---------------------------------------------------------------------------------------|
| BOP (High Pressure)   | 1x Annular NOV NXT 18-3/4" - 10,000 psi<br>2x Double ram NOV NXT 18-3/4" - 15,000 psi |
| Diverter              | 1x KFDJ Vetco Gray Spherical 49.5" 500 psi                                            |
| BOP Handling          | 1x TSC 125 ton (fork type)                                                            |
| Choke & Kill Manifold | JVS 3 1/16" 15,000 psi                                                                |
| Conductor Tensioning  | TSC 8x lift points total tension 600 kips.                                            |

## CRANES

|                     |                                                                                                                                                                                |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Primary Cranes      | 3x NOV AmClyde KP-72, 120 ft boom, block capacity 83.7 short tons @ 39.4 ft radius and 37.9 short tons @ 126.0 ft maximum radius; whip capacity 21.5 short tons at any radius. |
| Pipe Handling Crane | 1x NOV OC1891PL02 Knuckle boom type rated for 13.2 short tons, with 20 in Gripper Yoke for casing.                                                                             |

## POWER

|                 |                                                                                                                     |
|-----------------|---------------------------------------------------------------------------------------------------------------------|
| Main Engines    | 6x Caterpillar 3516C HD 2,150 HP Diesel Engines                                                                     |
| Main Generators | 6x Caterpillar SR4B 1,534 kW                                                                                        |
| Emergency Power | 1x Caterpillar C-32 900 kW Diesel Engine<br>1x Leroy Somer LSAM Generator 900 kW<br>(In addition to 6 Main Engines) |

### Further information: +52 938 135 75 70

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## GENERAL (METRIC)

|                     |                                                                       |
|---------------------|-----------------------------------------------------------------------|
| Built               | 2013 Dalian Shipyard, China                                           |
| Design              | Friede & Goldman JU2000E                                              |
| Flag/Class          | Singapore / ABS                                                       |
| Dimensions          | 70.4 m Long / 76 m Wide / 9.5 m Deep / 98.7 m long including Heliport |
| Cantilever Envelope | 22.8 m x 4.5 m x 4.5 m                                                |
| Draft               | 6.7 m Transit                                                         |
| Displacement        | 22,994 mt at Load line                                                |
| Variable Load       | 2,995 mt Transit<br>6,577 mt Drilling                                 |
| Accommodations      | 140 Persons                                                           |
| Helideck            | Sikorsky S-92                                                         |
| Max. Water Depth    | Up to 122 m                                                           |
| Max. Drilling Depth | 10,668 m                                                              |
| Legs                | 3x 167 m triangular truss<br>145 m usable below hull                  |
| Legs Spacing        | 47.5 m Transverse<br>45.7 m Longitudinal                              |
| Spud cans           | 18 m Diameter                                                         |
| Jacking System      | F&G, 18x Pinions per leg                                              |
| Mooring Winches     | 4x Pellegrini AT40000/E, 89.5 kW 40 mt pull                           |
| Mooring Lines       | 4x 914.4 m 50.8 mm Diameter IWRC                                      |
| Anchors             | 4x Chongqing Pingxiang, Delta HHP 7.5 mt                              |

## STORAGE CAPACITIES

|                         |                      |
|-------------------------|----------------------|
| Fuel                    | 643 m <sup>3</sup>   |
| Drill Water             | 1,318 m <sup>3</sup> |
| Potable Water           | 545 m <sup>3</sup>   |
| Liquid Mud              | 690 m <sup>3</sup>   |
| Base Oil                | 213 m <sup>3</sup>   |
| Brine                   | 213 m <sup>3</sup>   |
| Bulk Bentonite / Barite | 280 m <sup>3</sup>   |
| Bulk Cement             | 280 m <sup>3</sup>   |
| Sack Storage            | 5,000 Sacks          |

## DRILLING PACKAGE

|                  |                                                                                    |
|------------------|------------------------------------------------------------------------------------|
| Top Drive        | NOV TDS 1000A, rated for 907 mt hoisting capacity, max continuous torque 88,800 Nm |
| Drawworks        | NOV SSGD-1000-6000, 50.8 mm drill line. Maximum line pull 12 lines of 784 mt       |
| Rotary Table     | NOV RST 495 3G, 1.26 m, 907 mt (static), max torque 61,000 Nm                      |
| Tubular Handling | NOV Hydratong-MPT-200 Iron Roughneck                                               |
| Derrick          | NOV Dreco, 52 m tall with 12.2 m base, max static hook load 953 mt                 |
| Mud Pumps        | 3x NOV 14-P-220, 1,640 kW                                                          |
| HP Mud System    | Rated for 517 bar                                                                  |
| Shale Shakers    | 5x Brandt VSM 300                                                                  |

## WELL CONTROL

|                       |                                                                                   |
|-----------------------|-----------------------------------------------------------------------------------|
| BOP (High Pressure)   | 1x Annular NOV NXT 47.62cm - 690 bar<br>2x Double ram NOV NXT 47.62cm - 1,034 bar |
| Diverter              | 1x KFDJ Vetco Gray Spherical 1.25 m 34 bar                                        |
| BOP Handling          | 1x TSC 113 mt BOP crane (fork type)                                               |
| Choke & Kill Manifold | JVS 3 1/16" 1,034 bar                                                             |
| Conductor Tensioning  | TSC 8x Lift Points Total Tension 272 mt                                           |

## CRANES

|                     |                                                                                                                                                               |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Primary Cranes      | 3x NOV AmClyde KP-72, 36.6 m boom, block capacity 75.9 tonnes @ 12 m radius and 34.4 tonnes @ 38.4 m maximum radius; whip capacity 19.5 tonnes at any radius. |
| Pipe Handling Crane | 1x NOV OC1891PL02 Knuckle boom type rated for 12 mt, with 50.8 cm Gripper Yoke for casing.                                                                    |

## POWER

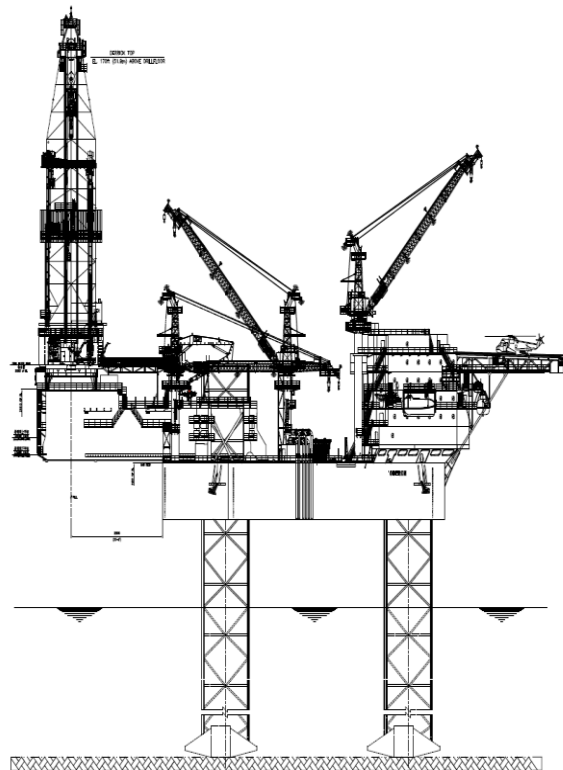
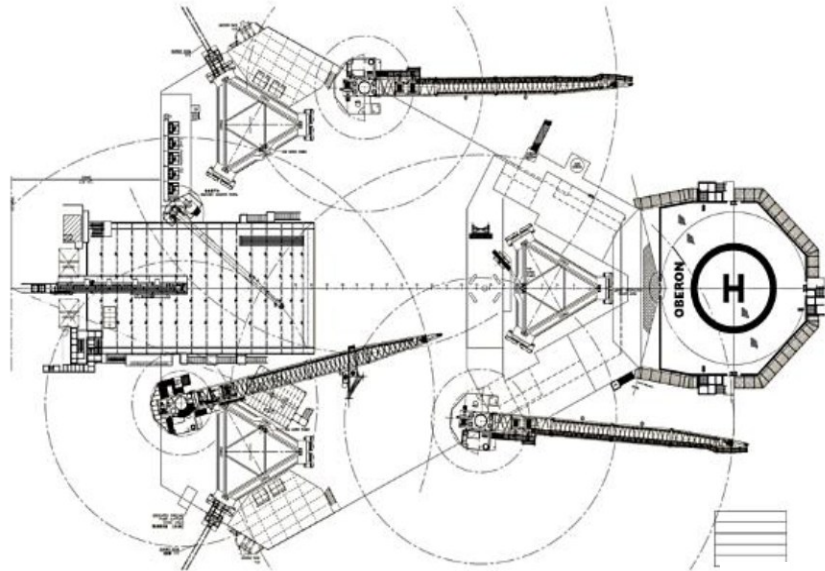
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| Main Generators | 6x Caterpillar SR4B 1,534 kW                                                                                        |
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