

COSL GIFT



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General Description

| | |
|----------------------------------|--|
| Design/Generation | Marine Structure Consultants/CJ46-X100-D |
| Constructing Shipyard | China Merchants Heavy Industry (Shenzhen) Co. Ltd. |
| Deliver Year/Upgrades | 2013 |
| Classification | ABS |
| Flag | Singapore |
| Overall Dimensions | 214.1ft L×203.4ft W×26.25ft D |
| Legs | 503ft. long; T r i a n g u l a r |
| Usable leg below hull | 440ft |
| Spudcan diameter | 52.5ft |
| Draft at loadline | 14.9ft |
| Displacement at loadline | 31325kips |
| Drilling VL | 7726 kips |
| Cantilever Envelope | 70ft± 2 0 f t |
| Operating Water Depth | 375ft |
| Max. Rating Drilling Depth | 30,000ft |
| Accommodation | 124 beds |

Drilling Equipment

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|---|--|
| Derrick | NOV/NOVBOLTED H-BEAM 170'x35'x40', 1500Kips Hook Load |
| Simultaneous Setback + hook-load capacity | 2400 kips |
| Drawworks | NOV / ADS-10T , NOV/DM27 3*1,229HP,AC |
| Top Drive | NOV/TDS-8SA, 1,150HP, 7,500PSI, 680mt |
| Rotary Table | NOV/RST495-3G |
| Tubular Handling | NOV / PRS-8i Racker with catwalk machine |
| Mud Pumps | NOV 14-P-220*3, 2,200HP/ea., 7,500PSI |
| Solid Control | 4* Derrick FLC 504 Shale Shakers |
| Drilling Manifold | NOV 7,500 PSI W.P. Standpipe Manifold NOV 15,000 PSI W.P. Cement Manifold Neway 4 1/16"-10K X 4 1/16"-5K Chock and Kill Manifold |

Power Plant

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|-----------------|--|
| Main Power | 5* Caterpillar/3516C-HD diesel engines rated at 2150HP, 1200 RPM |
| Emergency Power | 1 X Caterpillar/C32 diesel engine rated at 1333hp, 1,800 RPM |

STORAGE CAPACITIES

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|-----------------------|----------------------|
| Fuel Oil..... | 3,645bbls |
| Liquid Mud..... | 4,315bbls |
| Brine | 1,264bbls |
| Base Oil..... | 1,264bbls |
| Drill Water..... | 22,352bbls |
| P o t a b l e | |
| Water..... | 3,698bbls |
| Bentonite/barite..... | 7486 ft ³ |
| Cement | 7486 ft ³ |
| Sack Storage..... | 5,000 sacks |

BOP Equipment

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|--------------|--|
| Diverter | GE/KFDJ-500 49-1/2" |
| BOP annular | CAMERON/DL 13-5/8"*10000PSI WP Annular |
| BOP rams | CAMERON/U, 13-5/8"*10k PSI, Dual Ram BOPs; |
| BOP handling | 2 * JDN/Monorail Air Hoist EH 100, 100mt |

Cranes

| | |
|--------------|--|
| Port & Stbd. | 3* FAVELLE FAVCO, 135 ft, 50mt/32.8ft, 10mt/134.8 ft |
| Fwd. | N/A |
| Knuckle-Boom | 1*NOV KMCVCT-1891-9-25@Cantilever |

Mooring Equipment

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|-----------------|--|
| Mooring Winches | 4* PH Hydraulics & Engineering PTE. LTD/35MT VFD Anchor Winch System |
| Anchor Lines | RRL galvanized/6×37-IWRC/Φ1.5"*3000ft |
| Anchors | 4 * HHP |

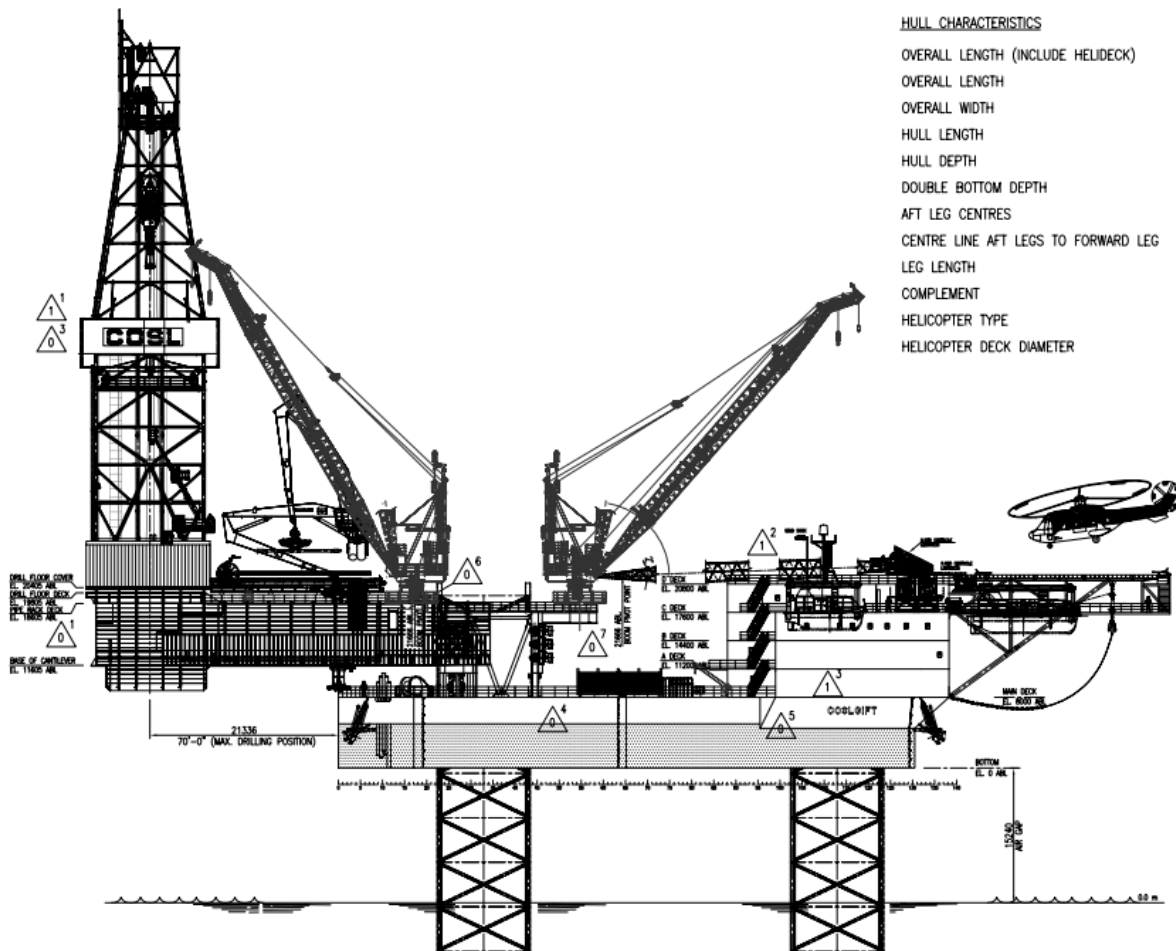
OTHER FEATURES

| | |
|----------------|---|
| Helideck | Sikorsky S61 N , 20485 lbs |
| Tension System | PH/Hinged Push-Up Ring On Conductor, 225st, 4 * stroke 13.78" |

These specifications are intended for general reference purposes only. All equipment shall be operated and maintained at all times, in compliance with COSL DRILLING standard operating manuals, policies and procedures, and within its stated operational limits or continuous rated capacity, in order to assure maximum operational efficiency.

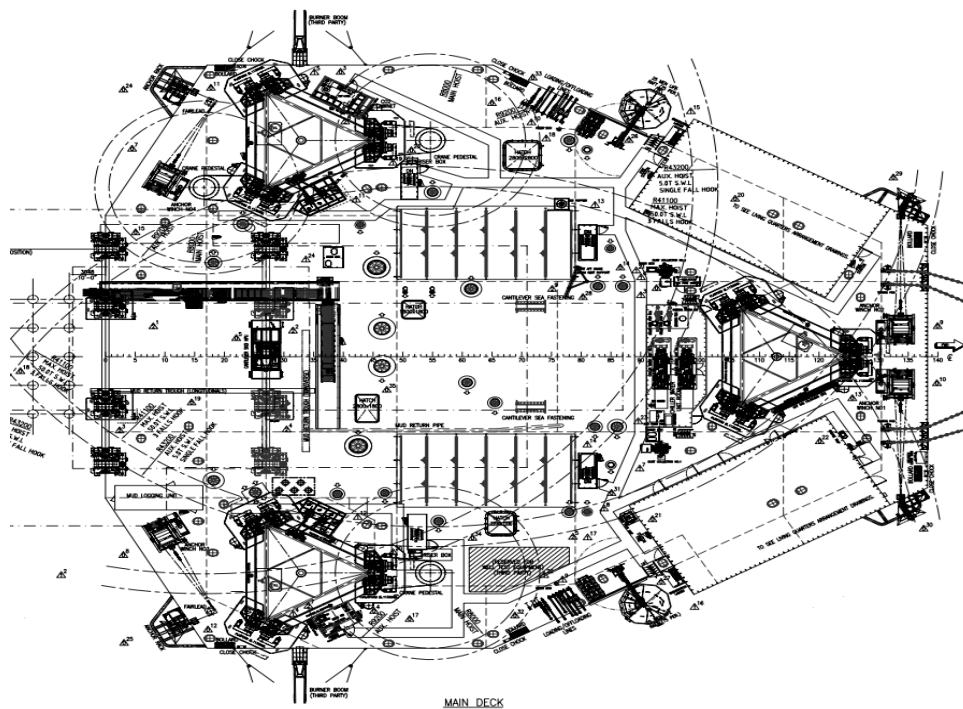
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HULL CHARACTERISTICS

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|-------------------------------------|----------|
| OVERALL LENGTH (INCLUDE HELIDECK) | 92.725 M |
| OVERALL LENGTH | 69.125 M |
| OVERALL WIDTH | 62.00 M |
| HULL LENGTH | 65.25 M |
| HULL DEPTH | 8.00 M |
| DOUBLE BOTTOM DEPTH | 1.50 M |
| AFT LEG CENTRES | 46.00 M |
| CENTRE LINE AFT LEGS TO FORWARD LEG | 40.00 M |
| LEG LENGTH | 153.35 M |
| COMPLEMENT | 124 MEN |
| HELICOPTER TYPE | S-61N |
| HELICOPTER DECK DIAMETER | 22.2 M |



MAIN DECK

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