

Hermod

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High Specification Jackup

General Description

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|------------------------------|--|
| Design / Generation | Keppel FELS B Class |
| Constructing Shipyard | Keppel FELS |
| Delivery Scheduled..... | Oct 2019 |
| Classification..... | ABS, A1 Self-elevating Drilling Unit |
| Flag | Panama |
| Overall Dimensions..... | 234ft. long x 208ft. wide x 25ft. deep |
| Legs | (3) 517ft. long, triangular truss |
| Drafts | 16.50 ft load line draft |
| Accommodation | 150 persons |
| Displacement..... | 32,680 kips at loadline |
| Variable Deck..... | 7,500 kips operating |
| Operating Water Depth | 400ft |
| Maximum Drilling Depth | 30,000ft |

Drilling Equipment

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| Derrick | Lee C Moore, 160ft. high with 36ft. x 36ft. base |
| Hookload Capacity | 1,500,000 lbs. static hook load capacity |
| Cantilever | 70ft. reach, aft of transom, 15ft.port /15ft. stbd.of Centerline |
| Drawworks | NOV ADS10T, (3) AC motors 1,150 hp each, 1-5/8" drilling line |
| Rotary Table | NOV 49-1/2" RT-495 hydraulic and rated at 1,500 kips |
| Top Drive | NOV TDS-8SA Hoisting cap: 750 s-ton, AC motor: 1150 hp, intermittent torque: 100,000 ft-lbs, continuous torque: 62,500 ft-lbs, speed 90 rpm |
| Tubular Handling | NOV PH 100 Pipehandler and (1) NOV AR3200 Roughneck |
| Mud Pumps | (3) NOV 14-P-220 rated to 2,200hp triplex pumps, each driven by (2) Baylor AC traction motors |
| HP Mud System | Rated for 7,500psi |
| Solids Control | (5) VSM 300 shale shakers |

Power & Machinery

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|--------------------|---|
| Main Power | (5) Caterpillar 3516C-HD diesel engines rated at 2,150hp at 1200rpm |
| Emergency Power | (1) Caterpillar 3508B diesel engine rated at 912hp at 1,200rpm |
| Power Distribution | NOV/ABB VFD system. |

Storage Capacities

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| Fuel Oil | 2,725 bbls |
| Liquid Mud | 3,500 bbls |
| Base Oil | 630 bbls |
| Brine | 730 bbls |
| Drill Water | 3,600 bbls |
| Potable Water | 2,000 bbls |
| Bulk Material | (mud + cement) 11,100 cu.ft |
| Sack Storage | 5,000 sacks |

BOP & Well Control Equipment

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| BOP Rams | (2) Cameron double rams 18-3/4" 15k psi BOP |
| BOP Annulars | (1) Cameron 18-3/4" 10,000psi annular preventer |
| BOP Handling | 4 x Ingersoll-Rand x 82 st |
| Diverter | Vetco Gray diverter 49-1/2" rated at 500psi with 16" flow line |

Mooring Equipment

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| Mooring Winches | (4) BRÖHL electric with a capacity of 2,500ft of 1-1/2" wire rope. 30st pull capacity (first layer) |
| Anchor Lines | (4) 1-1/2" galvanized wire rope. |
| Anchors | (4) Delta Flipper anchors rated at 5MT |

Cranes

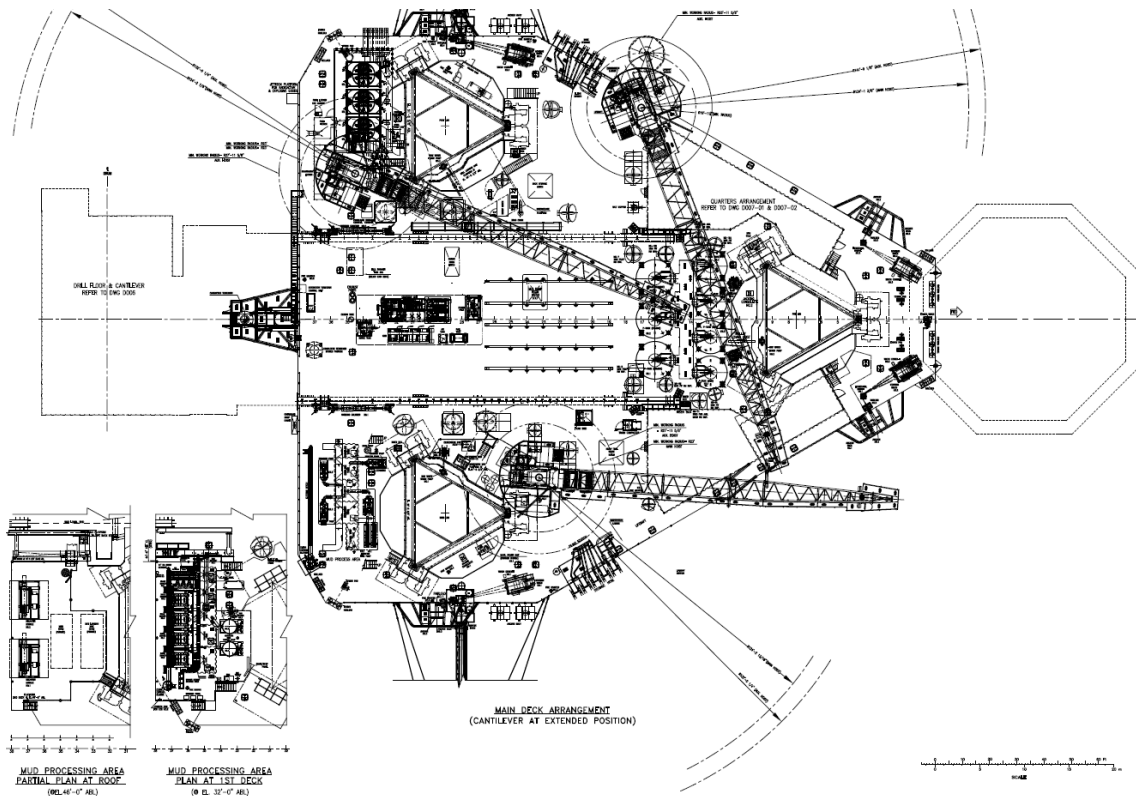
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|-------------|---|
| Deck Cranes | (1) Seatrax, Main Hoist 70MT at 20ft radius, Aux Hoist 12.96MT all radius, Boom length 130ft |
| | (1) Seatrax, Main Hoist 70MT at 25ft radius, Aux Hoist 12.96MT all radius, Boom length 120ft |
| | (1) Seatrax, Main Hoist 56MT at 25ft radius, Aux Hoist 12.96MT all radius, Boom length 120 ft |

Special Features & Other Information

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|-------------------------|---|
| CTU | 30" system Icon T230A Push Type unit hydraulic driven rated to 508 kips vertical |
| RPD System | Yes |
| Helideck | Rated for Sikorsky S-61N and S-92 helicopters. CAP 437. |
| Offline Systems: | |
| Iron Roughneck | (1) NOV-ST120 Iron Roughneck. |
| OA Crane | OAC (Offline Activity Crane) Forum 8 st derrick mounted for offline pipe handling |



These specifications are intended for general reference purposes only, as actual equipment and specifications may vary based upon subsequent changes, the contract situation and customer needs. All equipment shall be operated and maintained at all times, in compliance with Borr Drilling standard operating manuals, policies and procedures, and within its stated operational limits or continuous rated capacity, in order to assure maximum operational efficiency.



MAIN PARTICULARS:

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|----------------------|---|---------|
| VESSEL LENGTH | = | 234 FT |
| VESSEL WIDTH | = | 208 FT |
| VESSEL DEPTH AT SIDE | = | 25 FT |
| COMPLEMENT | = | 150 MEN |
| LEG LENGTH | = | 517 FT |

