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Offshore MAGAZINE

WORLDWIDE SURVEY OF DEEPWATER DRILLING RIGS

Drilling Rigs Operational for Water Depths >4,000'

JULY 2012

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Intermediate Accuracy: Every attempt has been made to locate all the Drilling Rigs and contact the Companies that operate them. Although we have confirmed most of the rigs in this survey in some cases, a deepwater drilling rig was not included because information was not provided. We make no guarantee that this list is all inclusive. We have also been careful to summarize the capability and experience of each drilling contractor as best as possible, by acting as a neutral party and integrator of information. We have collected the data from contractor-supplied information, personal interviews, websites, phone interviews, and company brochures. Neither Offshore Magazine nor Jerry Greenberg guarantees or assumes any responsibility or liability for any reliance on the information presented in this spreadsheet poster.

POSTER 99 ISSUE

CONVENTIONALLY MOORED RIGS

| PHOTO NUMBER | VESSEL TYPE | VESSEL DESIGN | CONSTRUCTION DATE | UPGRADE DATE | CLASSIFICATION | MAXIMUM WATER DEPTH RATING | MAXIMUM WATER DEPTH RATING | MAXIMUM DRILLING DEPTH | CURRENT CONTRACT | CONTRACT EXPIRATION | AREA OF OPERATION | RIG | TOTAL VESSEL POWER | MAX. VESSEL SPEED | QUARTERS CAPACITY | LENGTH | WIDTH | TRANSIT DRAFT | OPERATING DRAFT | MAX. VARIABLE LOAD | MOONPOOL SIZE | D.P. MATRIX (if applicable) | THRUSTERS | No. and # Hp | SIZE OF CHAIN | CHAIN GRADE | LENGTH OF CHAIN | No. | WIRE ROPE DIAMETER | LENGTH OF WIRE ROPE | ANCHOR SIZE | PEDESTAL CRANE 1 | PEDESTAL CRANE 2 | PEDESTAL CRANE 3 | PEDESTAL CRANE 4 | RISER HANDLING CRANE | DERRICK/ MAST | DERRICK MANUFACTURER | DERRICK FOOTPRINT | DRAWWORKS | DRAWWORKS | RACKING SYSTEM | ROLLER TABLE SIZE | RECENT TABLE SIZE | TDM TRUNNION | TOP DRIVE | HEAVE COMPENSATION | RISER COMPENSATION CAPACITY | COMPENSATOR TYPE (ACTIVE/PASSIVE) | TOP RACKING SYSTEM | DRILLING INSTRUMENTATION | 5-in. DRILLPIPE | 5-in. HI-STRENGTH DRILLPIPE | 6.625-in. DRILLPIPE | 7-in. HI-STRENGTH DRILLPIPE | MUD PUMPS | MUD PUMPS | MUD PIT RETAIN 4TH LINE | MUD PIT RESERVE VOLUME | DEDICATED COMPLETION | MUD PIT STORAGE CAPACITY | BULK STORAGE CAPACITY | SHAKER SIZE | DESANDER | DESILTER | RISER TENSIONER (TOTAL CAPACITY) | RISER TENSIONERS | RISER TENSIONERS | DIVERTER SIZE | CLASS OF RISER | RISER SIZE | RISER JOINT LENGTH | T/J ID | T/J OD | RISER STORAGE MAIN DECK (# "96 VOLT") | RISER MANUFACTURER | BOP OPERATING PRESSURE | BOP STACK SIZE | LOA LOC SIZE | LOA LOC LBS. | LOA LOC LBS. | LOC LINES ON RISER | MAR BOP'S | MAR BOP'S | ANNULAR BOP'S | ANNULAR BOP'S | BSR STACK, RVD/SUPE, SHEARING | TOTAL BOP STACK WT. (DRY/WET) | WELLHEAD CONNECTOR | BOP CONTROL SYSTEM | BOP CONTROL SYSTEM | BOP STACK |
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