CONTRACTOR: Nabors Drilling USA
RIG NAME: Nabors Rig 1
LOCATION: Gulf of Mexico
WELL: Mississippi Canyon 252 Well 1

SPUD DATE: 10/17/2008
COMPLETION DATE: 11/14/2008
TOTAL DEPTH: 5,000 ft
WATER DEPTH: 3,000 ft
RIG FLOOR ELEVATION: 75 ft
MUD LINE ELEVATION: -3,000 ft
DRILLING FLUID: Synthetic Oil Based Mud
MUD WEIGHT: 9.0 - 9.6 ppg
MUD TYPE: Synthetic Oil Based Mud
MUD COLOR: Black
MUD SMELL: Petroleum Distillate
FLUID LOSS: 0 - 5 gal/hr
PRESSURE: Normal
DRILLING RATE: 0 - 50 ft/hr
DRILLING TIME: 0 - 24 hrs
DRILLING TORQUE: 0 - 10 kft-lbs
DRILLING WEIGHT: 0 - 50 klbs
HOOK LOAD: 0 - 500 klbs
PUMP PRESSURE: 0 - 3,000 psi
PUMP STROKES: 0 - 120 spm
PUMP FLOW: 0 - 1,000 gpm
GAS: 0 - 10,000 units
CONNECTION GAS: 0 - 10,000 units
TRIP GAS: 0 - 10,000 units
H2S: 0 - 100 ppm
CO2: 0 - 5 %
TEMPERATURE: 0 - 150 °F

Precision Drilling

Corporate
Houston, Texas

Field
Gulf of Mexico

Legend
Drilling Data
Mud Data
Lithology
Gas Data
Comments

Drilling Data | Mud Data | Lithology | Gas Data | Comments

Depth (ft)

Comments

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Mud Color: Black
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Fluid Loss: 0 - 5 gal/hr
Pressure: Normal
Drilling Rate: 0 - 50 ft/hr
Drilling Time: 0 - 24 hrs
Drilling Torque: 0 - 10 kft-lbs
Drilling Weight: 0 - 50 klbs
Hook Load: 0 - 500 klbs
Pump Pressure: 0 - 3,000 psi
Pump Strokes: 0 - 120 spm
Pump Flow: 0 - 1,000 gpm
Gas: 0 - 10,000 units
Connection Gas: 0 - 10,000 units
Trip Gas: 0 - 10,000 units
H2S: 0 - 100 ppm
CO2: 0 - 5 %
Temperature: 0 - 150 °F

Drilling Data | Mud Data | Lithology | Gas Data | Comments

Depth
Gamma Ray
Resistivity
Porosity
Lithology
Fluid Type
Fluid Density
Formation Pressure
Lithology Description
Drilling Date
Drilling Time
Drilling Speed
Formation Name
Formation Density
Formation Hardness
Formation Pressure
Formation Fluid Type
Formation Fluid Density
Formation Fluid Pressure
Formation Fluid Temperature
Formation Fluid Salinity
Formation Fluid Resistivity
Formation Fluid Porosity
Formation Fluid Permeability
Formation Fluid Viscosity