

Form MMS-133 - Electronic Version

Base API Number 177004130200 WAR Start Date 21-FEB-2010 WAR End Date 27-FEB-2010
Accept Date 01-MAR-2010 Operation Start Date 19-JAN-2010 Operation End Date 25-APR-2010
Operator 00818 Mariner Energy, Inc.
Acceptance Comments

GENERAL INFORMATION

Lease G21536	Area WC	Block 112	Water Depth 43	RKB Elevation 124
Rig Name SEAHAWK 2504	Rig Type Jackup		Rig Water Depth 250	Rig Drilling Depth 25000

APPROVED WELLBORE(S) INFORMATION

CURRENT WELLBORE INFORMATION

Wellbore	-- WELL --			-- BOTTOM LOCATION --			-- LAST BOP TEST --		
	Name	ST	BP	Lease	Area	Block	Date	Low	High
177004130200	A002	00	00	G21536	WC	112	15-FEB-2010	250	5000
Operation Status Drilling		Spud Date 22-JAN-2010		TD Date		MD 12272	TVD 12145	MW 12.3	KOP

OPERATION WELLBORE(S) INFORMATION

PREVIOUS WELLBORE(S) INFORMATION

SIGNIFICANT WELL EVENTS

Significant Events Narrative

Operation Narrative

2/21/10 Drilled to 10902'. Backreamed & pumped sweep. Checked well, static. Pumped slug & POOH to 1137'.

2/22/10 POOH. Serviced top drive. RIH w/ 5" DP to 10902', washed last std to bottom. Circulated & cleaned out bottom. Drilled to 11020'. Slide to 11023'. Backreamed & pumped sweep. Raised MW from 10.7 to 11.1 ppg while drilling. Circulated while working pipe.

2/23/10 Circulated while working pipe. Top drive generator down. New generator arrived & swapped out. PU 5" DP. Drill to 11220'. Backreamed & pumped sweep. Raised MW from 11.1 to 11.4 ppg while drilling.

2/24/10 Drilled to 11406'. Backreamed & pumped sweep. Checked well, static. Pumped slug & POOH to 161'.

2/25/10 RIH w/ 5" DP to 11406'. No fill on bottom. Drilled to 11603'.

2/26/10 Drilled to 11741'. Checked well for flow. SWI & circulated. Raised MW from 11.7 to 12.0 ppg. Drilled to 11827'.

2/27/10 Drilled to 11951'. Backreamed to 11005'. RIH to 11951'. Drilled to 12272'.

Correction Narrative

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WELL DESIGN INFORMATION

Wellbore 00		Interval Number 1		Type Casing		Name Conductor		
Section Number	Casing Size (in)	Casing Weight (lb/ft)	Casing Grade	Bottom Depth (ft)		Liner Top MD (ft)	Hole Size (in)	Cement Vol (cu ft)
1	20	94	H-40	1030	1030	0	26	2830

TEST INFORMATION

Casing Shoe Test (ppg) **Casing/Liner Test (psi)** 250

Wellbore 00		Interval Number 2		Type Casing		Name Surface		
Section Number	Casing Size (in)	Casing Weight (lb/ft)	Casing Grade	Bottom Depth (ft)		Liner Top MD (ft)	Hole Size (in)	Cement Vol (cu ft)
1	16	84	HCN-80	3791	3791	0	22	8239

TEST INFORMATION

Casing Shoe Test (ppg) 14.5 **Casing/Liner Test (psi)** 3100

ATTACHMENTS

File Type	File Description
CONTACTS	
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