

Well Activity Report (WAR)
Form MMS-133 - Electronic Version

Base API Number 608124007500 **WAR Start Date** 26-AUG-2012 **WAR End Date** 01-SEP-2012
Accept Date 13-SEP-2012 **Operation Start Date** 29-JUN-2012 **Operation End Date**
Operator 00981 Anadarko Petroleum Corporation
Acceptance Comments

GENERAL INFORMATION

Lease G31938	Area WR	Block 51	Water Depth 5838	RKB Elevation 87
Rig Name ENSCO 8505		Rig Type Dp Semisubmer sible	Rig Water Depth 8500	Rig Drilling Depth 35000

APPROVED WELLBORE(S) INFORMATION

CURRENT WELLBORE INFORMATION

Wellbore	-- WELL --			-- BOTTOM LOCATION --			-- LAST BOP TEST --		
	Name	ST	BP	Lease	Area	Block	Date	Low	High
608124007500	001	00	00	G31938	WR	51	11-AUG-2012	250	5000
Operation Status Drilling Suspended		Spud Date 29-JUN-2012		TD Date		MD 12798	TVD 12798	MW 13.6	KOP

OPERATION WELLBORE(S) INFORMATION

PREVIOUS WELLBORE(S) INFORMATION

SIGNIFICANT WELL EVENTS

Weather and Oceanographic Conditions

Significant Events Narrative

Evacuated due to Hurricane Isaac

Operation Narrative

08/26/2012:

Pull & l/d riser secure LMRP & evacuate rig due to TS Isaac. Move rig to Alaminos Canyon.

08/27/2012:

Move rig 110 miles to Keathley Canyon 536 Lat: 26° 26.6'N Long: .093° 36.3W, Wait on weather at K.C. 536 due to TS Isaac.

08/28/2012:

Wait on weather (Hurricane Isaac) holding position in Keathley Canyon 536 Lat: 26° 26.6'N Long: 93° 36.3W.

08/29/2012:

Wait on weather (Hurricane Isaac) holding position in Keathley Canyon 536 Lat: 26° 26.6'N Long: 93° 36.3W. Ballast rig to 45' and move toward WR 51 #1. Location at report: Lat 26° 28'N, Long 093° 31' W. Av speed: 2.8 kts, Course direction 76.4 °.

08/30/2012:

Transit rig to WR 51 #1 location ETA 12:00 hrs 8-31-12. Location at report: Lat 26° 44.9'N, Long 092° 13.0' W. Av speed: 2.8 kts, Course direction 75°.

08/31/2012:

Transit rig to WR 51 #1 location. Ballast rig to 55' drilling draft. Deploy hydrophones. Make ROV inspection dive. R/U & run LMRP & 2 jts riser. Test rigid conduit, choke, & kill lines.

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09/01/2012: Run LMRP on marine riser, testing auxiliary lines.

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	22	224.21	X-80	8263	8263	5906	26	10009

TEST INFORMATION

Casing Shoe Test (ppg) **Casing/Liner Test (psi)** 4800

ATTACHMENTS

File Type **File Description**

CONTACTS

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