UNITED DRILLING SERVICES COMPANY

Oxy -Geismar Well # 3 A
Drilling Report

REPORTED BY: Leroy Arabie

REPORT NO: 41

DATE: 09/22/2012

Well TD:	3744' M.D	**Well TD Yesterday:**	3180	**Footage Drilled:**	564
Bit No:	5	**WGT. on Bit (000's):**		**Rotary RPM:**	
Pump SPM:		**Pump PSI:**		**Pump GPM:**	

Mud System:

Type: **FW** | **SW** X

Viscosity	
Mud Weight	
PV	
YP	
GEL	

Inclination Surveys

Depth	Angle

Csg Depths	GL	RKB

Activities Previous 24 Hours:

SAFETY MEETING:

OPERATIONS: **START TIME:** 6AM **QUITTING TIME:** 6AM 9/23/2012

ACTIVITIES:

Held safety meeting.
Finish in hole to 3180' with new bit
Drlg., sliding, and survey f / 3180' t / 3680' Measure depth.
Continued in cavern to 3744' (Loss circulation)
Monitored well for 1/2 hr.
Well begin to flow ,close well in with 890 psi on choke manifold.
Collected gas samples and open manifold to flare and bled down for
1/2 hr. Close well in and check pressure on well (890 psi)
Continued to monitoring well until daylight.

ESTIMATED TOTAL COST - **DAILY:** #REF! **COST TO DATE:** #REF!

REMARKS:

Responsible Care® Good Chemistry at Work