



AFTERNOON REPORT No. 13 PM

COMPANY :	W & T OFFSHORE INC.	STATE :	LOUISIANA	DATE :	2/11/2013
WELL NAME :	OCS-G-12010 # A014 ST00BP00	CO/PARISH :	OFFSHORE, LOUISIANA	TIME :	15:20
LOCATION :	SHIP SHOAL 349 FIELD	PERMIT NUMBER :	17-712-40683-00	DEPTH :	7028'
RIG NAME :	H & P 107	AFE NUMBER :	D12006	TVD :	6825.66'
RIG ACTIVITY :	PULLING OUT OF THE HOLE.	FT PAST 12 hrs :	0'	LAG DEPTH :	7028'

DRILLING DATA				BIT HYDRAULICS			
RATE OF PENETRATION	0			BIT SIZE	17.50"		
WEIGHT ON BIT	0k			BIT TYPE	MILLED TOOTH		
PUMP PRESSURE	3367			ON BOTTOM BIT HOURS	80.59		
ROTARY RPM'S	0			TFA	1.4972		
MUD MOTOR RPM'S	0			JET VELOCITY	226.42		
TORQUE	0			PERCENTAGE PRESS. LOSS @ BIT	18.4820		
EST. PORE PRESSURE	12.5			ANULAR VELOCITY	117.12		
DXC	0.14			FOOTAGE	961'		
ECD	13.54			PUMPS DATA			
SHALE DENSITY	2			PUMP OUTPUT	0.0838		
MUD PROPERTIES				PUMP OUTPUT ON RISER	0.0000		
MUD TYPE	WBM			TOTAL STROKES PER MIN	301		
MUD WEIGHT	13.5			BARRELS PER MIN PUMPED	25		
VISCOSITY	48			GALLONS PER MIN PUMPED	1059		
PLASTIC VIS.	15			TOTAL STROKES PER MIN ON RISER	0		
YIELD POINT	17			BARRELS PER MIN ON RISER	0		
CHLORIDES	172000			GALLONS PER MIN ON RISER	0		
FLOW LINE TEMP	144°			WELL GEOMETRY			
SURVEY DATA				WASH OUT %	0%		
SV. MEASURE DEPTH	8341'			RISER LENGTH	4035'		
SV. ANGLE	23.30°			CASING SHOE DEPTH	4035'		
AZIMUTH	169.31°			OPEN HOLE FOOTAGE	2993'		
SV. TVD	8031.58'			ANN. VOL.		TOT. VOL.	
GAS DATA				RISER	1117	1215	
AVG BACKGROUND GAS	17	DEPTH	MW IN MUD CUT	CASING	0	0	
CONNECTION GAS				OPEN HOLE	796	890	
TRIP GAS				TOTAL	1913	2105	
MAX GAS	29	6978'	13.5	PIPE		120	
GAS PEAKS				STROKES		TIME D/H/M	
				BOTTOM'S UP	22823	0:01:15	
				SURFACE TO BIT	1433	0:00:04	
				SURFACE TO SURFACE	24256	0:01:20	
				BOTTOM TO WELLHEAD	0	0:00:00	
				WELLHEAD TO SURFACE	0	0:00:00	
				GAS REFERENCING S. / S	0	0:00:00	

ZONE OF INTEREST									
MEASURE DEPTH		TVD		ROP			GAS		
FROM	TO	FROM	TO	BEFORE	AFTER	MAX	BEFORE	DURING	AFTER

LITHOLOGY			
DEPTH	PERCENT	FORMATION	DESCRIPTION
8400'	100%	SALT	CLR MLKY BLKY QUBIC ANG SBANG FROM BIT AND WATER

REMARKS

CIRCULATED PUMPED CEMENT, PULLED 10 STANDS , CIRCULATED ,P.O.O.H. AT REPORT TIME.

TOP OF FISH 7028'

DITCH MAGNET	UNIT MANAGER	LOGGERS	PURGE	TOTAL	HYDROGEN	PRESSURE	EMPTY	FULL	EXTRACTOR INTEGRITY TEST (EIT)		
				RYAN W DRAKE	2%GAS	1830			EXPECTED GAS	ACTUAL GAS	PERCENT
				WARREN FRANK	20% GAS	795			100	94	94%
				SHUT DOWN	COMP GAS	1340			UNIT NUMBER		DAS-26
				1		375					