



DIVERSIFIED WELL LOGGING

ONE INCH PORE PRESSURE LOG

1" = 100'

711 WEST 10 TH STREET, RESERVE,LA.

1-800-280-2096

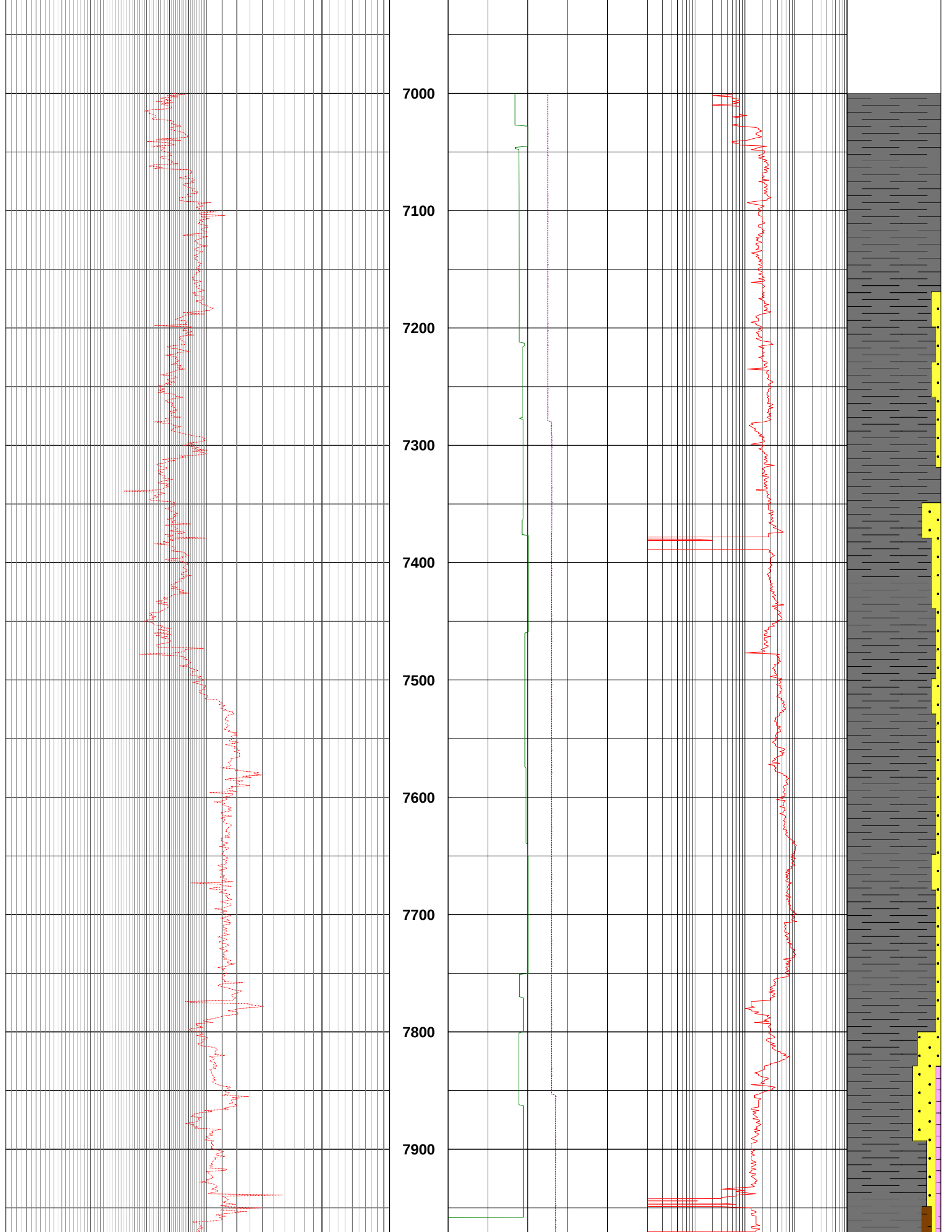
FAX 985-536-2427

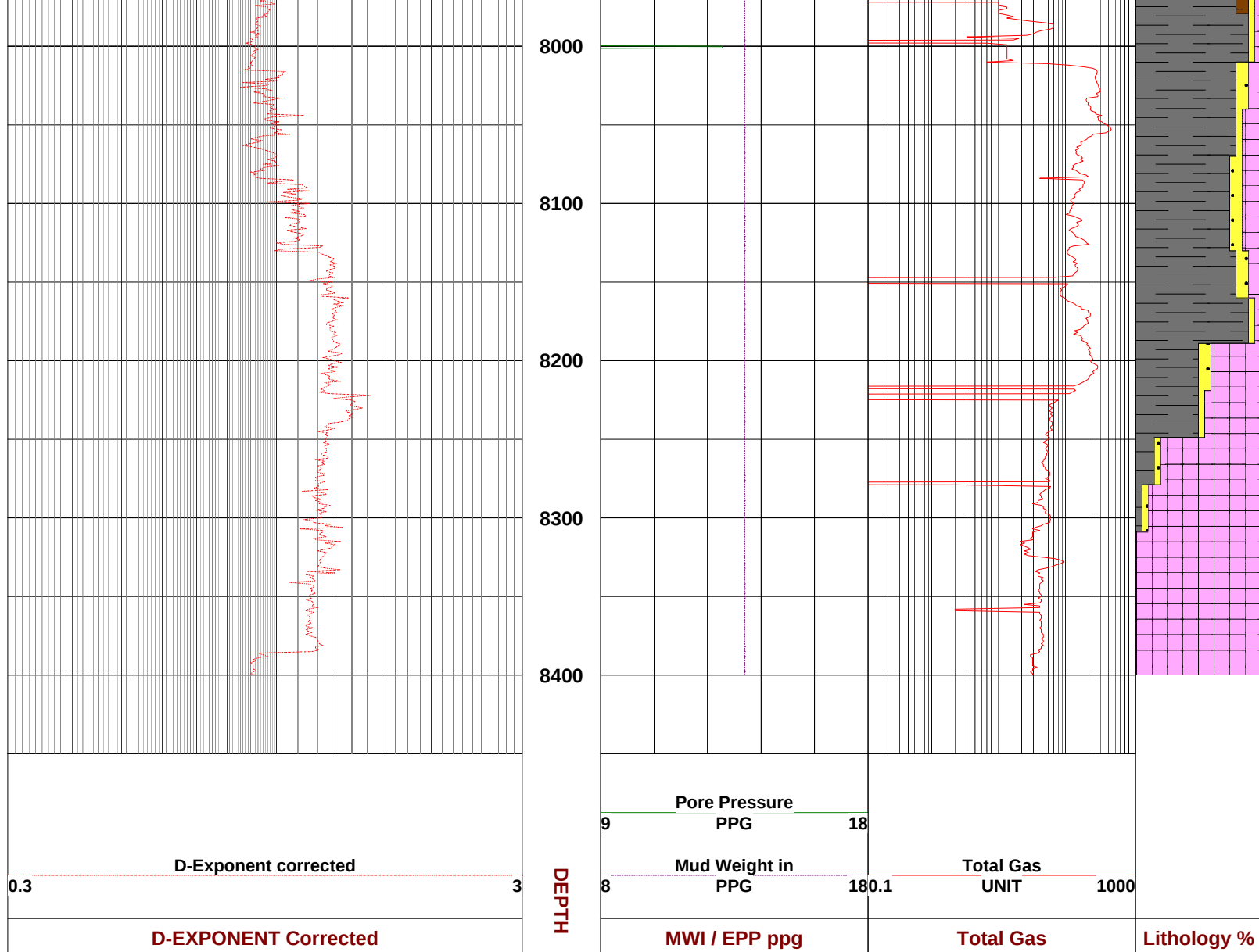
COMPANY :	W & T OFFSHORE INC.	API:	17-712-40683-00
WELL:	OCS-G-12010 No. A014 ST00BP00	RIG:	H & P 107
FIELD:	SHIP SHOAL BLOCK 359	SUPERVISOR:	RYAN DRAKE
REGION:		CREW:	MARTIN DABIRINZE
COUNTY:	OFFSHORE	UNIT:	DAS-26
STATE:	LOUISIANA	CO. REP(S):	Jerry Markum / Chester Chaisson
RKB ELE:		SPUD DATE:	01-12-2013

ABBREVIATIONS	LITHOLOGY			
CO - Circulated Out	Anhydrite		Gypsum	
CF - Check Flow	Ash		Limestone	
NB - New Bit	Cement		Limestone Sandy	
SVY - Survey	Chalk		Marl	
ST - Short Trip	Coal		No sample	
CG - Connection Gas	Dolomite		Salt	
LAT - Logged After Trip			Sand	
			Shale Green	
			Shale Grey	
			Siltstone	

MODIFIERS		SYMBOLS			
Anhydritic		Core (Recovered)		Sample Quality Good	
Argillaceous				Sample Quality Fair	
Calcareous		Core (Lost)		Sample Quality Poor	
Carbonaceous				Gas Show (Fair)	
Cherty			Gas Show (Good)		
Conglomeratic			Gas Show (Moderate)		
Dolomite Stringer			Gas Show (Poor)		
Dolomitic			Oil Show (Fair)		
Fossiliferous			Oil Show (Good)		
Marly			Oil Show (Moderate)		
Micaceous			Oil Show (Poor)		
Pyritic					
Sandy					
Stylolitic					

D-EXPONENT Corrected				DEPTH	MWI / EPP ppg				Total Gas				Lithology %	
D-Exponent corrected					8	Mud Weight in PPG				Total Gas UNIT				
0.3						180.1				1000				
						9	Pore Pressure PPG				18			
				6900										
														





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Marly		SWC (None)		Oil Show (Moderate)			
Micaceous		SWC (Recovered)		Oil Show (Poor)			
Pyritic							
Sandy							
Stylolitic							