

Daily Geology Report

Well Name:					Pritchard 1
Repor		5	For date:		31-Mar-06
Da		5		t depth:	836
24 hr progress:					0
0600 depth update: 836					
06:00 operation & At 06:00 Pritchard-1 was installing blow out preventers. In the next 24 hrs the BOPs will be					
24 program: tested prior to drilling the 8 1/2" section.					
Highlights and Fm					
tops:					
Interval Descriptions					
			ROP	GAS	
From	То	Thick	m/hr	PPM	Description and shows No new formation drilled
1 10111		ness		ax(av)	
				. \/	
Average Gas Analysis PPM					1
C1	C2	C3	i+nC4		1
		<u>l</u>			
From		Thick ness	ROP	GAS	Description and shows
	То		m/hr	PPM	Description and shows
			min-m	ax(av)	
	Avera	ge Gas	Analysi	is PPM	
C1	C2	C3	i+nC4	C5	
					,
From	То	Thick ness	ROP	GAS	Description and shows
			m/hr	PPM	Decemption and crieve
			min-m	ax(av)	
	^ -		Λ - 1	- DD14	
Average Gas A		Analysis PPM i+nC4 C5			
C1	C2	C3	i+nC4	U5	
					<u>l</u>
			ROP	GAS	T
From	То	Thick	m/hr	PPM	Description and shows
	10	ness		ax(av)	
			141111-111	αλ(αν)	
Average Gas Analysis PPM					
C1	C2	C3	i+nC4		
<u> </u>	<u> </u>	- 50		-	1
Comments, or other evaluation reports					