



Well Name:		Pritchard 1	
Report No:	4	For date:	30-Mar-06
Days:	4	Midnight depth:	836
24 hr progress:			67
0600 depth update:			836
06:00 operation & At 06:00 Pritchard-1 was waiting on cement. In the next 24 hrs the BOPs will be nipped up and 24 program: tested prior to drilling the 8 1/2" section.			
Highlights and Fm tops:			

Interval Descriptions

From	To	Thick ness	ROP m/hr min-max(av)	GAS PPM	Description and shows
769	800	31	10-32 (15)	0	SANDSTONE: very light brown, fine to occasionally coarse grained ? bimodal, predominantly fine, moderately sorted, angular to subrounded, quartzose with grey and smokey grains, trace grey and brown chert lithics, trace silica cement and clay matrix, visual porosity is good.
Average Gas Analysis PPM					
C1	C2	C3	i+nC4	C5	no shows

From	To	Thick ness	ROP m/hr min-max(av)	GAS PPM	Description and shows
800	836	36	5-25 (9)	0	SANDSTONE: as for previous interval, but with coarse and very coarse quartz and chert grains more prevalent, and interbedded with CLAYSTONE: very dark brown, soft, sticky, dispersive, rarely calcareous, firm to hard, fissile. Becoming dominant with depth.
Average Gas Analysis PPM					
C1	C2	C3	i+nC4	C5	

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Comments, or other evaluation reports