



Daily Geology Report

Well Name:		East Wing-1ST	
Report No:	29	For date:	243/05/2008
Days:	29	Midnight depth:	2051
24 hr progress:			162
0600 depth update:			2074
06:00 operation & 24 program:		POOH while repair mud pump	
Highlights and Fm tops:			

Interval Descriptions

From	To	Thick ness	ROP	GAS	Description and shows
			m/hr	Units	
			min-max(av)		
1889	2051	162	7 - 17 (12)	9-16 (12)	Siltstone: light to med greyish brown, occ greenish grey to brownish grey, rarely white - quartzose as fine laminae, very finely sandy. Finely fossiliferous, laminated with very fine sandstone, light grey, friable aggregates, dense calcareous cement. Grades downward to Silty Claystone: med to med dark grey, common glauconite as irreg pellets, homogeneous, subfissile, micromicaceous, in part with finely dispersed carbonaceous matter, firm. Trace Dolomite: trace to 5% as thin stringers mod yellowish brown, aphanitic, conchoidal fracture, hard.
Gas Analysis %					
C1	C2	C3	i+nC4	C5	
1578	38	21	tr		

From	To	Thick ness	ROP	GAS	Description and shows
			m/hr	Units	
			min-max(av)		
Average Gas Analysis %					
C1	C2	C3	i+nC4	C5	

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