



Daily Geology Report

Well Name:		East Wing-1ST	
Report No:	23	For date:	18-May-08
Days:	23	Midnight depth:	1413
24 hr progress:			50
0600 depth update:			1434
06:00 operation & 24 program: drilling sidetrack commenced at 06:30 1363 m. new hole confirmed			
Highlights and Fm tops:			

Interval Descriptions

From	To	Thick ness	ROP m/hr	GAS Units	Description and shows
			min-max(av)		
1363	1413	50	2 -15 (4)	tr - 2 91)	Interbedded Sandstone Siltstone and Claystone, Sandstone: two types: 1 light grey, greyish green greyish orange to greyish brown, mottled, very fine to fine grained, argillaceous, very poorly sorted, glauconitic in part, occasional limonite aggregates in part, soft sticky grades to Siltstone. 2 uartzose, clear to white, fine to very coarse & granular qtz, fractured loose grains, pred coarse, angular to rounded, clear silica cement. Claystone: medium grey, soft, homogeneous, silty, sticky.
Average Gas Analysis %					
C1	C2	C3	i+nC4	C5	

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