



Daily Geology Report

Well Name:		East Wing-1ST	
Report No:	26	For date:	21-May-08
Days:	26	Midnight depth:	1618
24 hr progress:			69
0600 depth update:			1618
06:00 operation & 24 program:	Running in hole after trip to identify washout.		
Highlights and Fm tops:	Top Skull Ck Mudstone 1599 (11 m high to prog, top misidentified in first original hole)		

Interval Descriptions

From	To	Thick ness	ROP m/hr min-max(av)	GAS Units min-max(av)	Description and shows
1549	1599	50	3- 37(20)	1-4 (1.7)	Sandstone: medium to very coarse, grading to very fine aggregates, pred loose grains, fractured, clear quartz cement adhering, trace pyrite cement, wood frags and pyritised wood frags. Sandstone occasionally crushed to rock flour. Silty Claystone: dark greyish brown, micromicaceous, homogenous blocky, soft.
Average Gas Analysis %					
C1	C2	C3	i+nC4	C5	
650	15	tr			

From	To	Thick ness	ROP m/hr min-max(av)	GAS Units min-max(av)	Description and shows
1599	1618	19	6-33 (18)	3-4.5 (3.3)	Silty Claystone: dark greyish brown, micromicaceous, homogenous blocky, soft. Trace marine fossils
Average Gas Analysis %					
C1	C2	C3	i+nC4	C5	
520	10	tr			

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

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