



Daily Geology Report

Well Name:		East Wing-1	
Report No:	1	For date:	26-Apr-08
Days:	1	Midnight depth:	330
24 hr progress:			309
0600 depth update:			436
06:00 operation & 24 program: Drilling ahead 306 mm hole (12 1/4"). Plan to drill to programmed casing depth.			
Highlights and Fm tops: East Wing-1 spudded at 03:30 26/04/2008. Top Gellibrand Marl 156 m			

Interval Descriptions

From	To	Thick ness	ROP m/hr min-max(av)	GAS PPM Tr	Description and shows
21	155	134	5 - 40 (30)	Tr	Calcarenite (100%): yellowish grey to very light grey, fine to predominantly very fine grained, well sorted, coarse fossil fragments, trace glauconite and rare terrigenous grains, loose to friable w/ variable clear calcite cement, friable to loose, rare glauconite as fossil cavity fill. Toward base of the interval arenite becomes poorly sorted, silty and matrix becomes micritic with minor clay organic flakes and filaments.
Average Gas Analysis PPM					
C1	C2	C3	i+nC4	C5	
100%					

From	To	Thick ness	ROP m/hr min-max(av)	GAS PPM Tr	Description and shows
155	330	175	25 - 55 (40)	Tr	Marl (100%): very light to light grey at top becoming light to medium olive grey interlaminated lighter and darker lithologies. occasionally speckled w/ pink and greyish orange fossil fragments (forams, gastr., bryoz, echinoid, sponge) trace glauconite as pellets and as void-filling, trace pyrite, soft to firm, blocky, abundant soft sticky washing out at shaker, coarse residue is fossil frags, and clear very angular to moderately rounded quartz grains, clear to fe stained, occasional laminae or nodules more well cemented grading to muddy limestone.
Average Gas Analysis PPM					
C1	C2	C3	i+nC4	C5	
100%					

From	To	Thick ness	ROP m/hr min-max(av)	GAS PPM	Description and shows
330		#####			
Average Gas Analysis PPM					
C1	C2	C3	i+nC4	C5	

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

Comments, or other evaluation reports