



## Daily Geology Report

Well Name:		<b>East Wing-1</b>	
Report No:	<b>12</b>	For date:	<b>7-May-08</b>
Days:	<b>12</b>	Midnight depth:	<b>1944</b>
24 hr progress:			<b>36</b>
0600 depth update:			<b>2013</b>
06:00 operation & 24 program:	<b>Drilling ahead in Belfast Fm</b>		
Highlights and Fm tops:			

### Interval Descriptions

From	To	Thick ness	ROP m/hr	GAS Units	Description and shows
min-max(av)					
<b>1908</b>	<b>1944</b>	<b>36</b>	<b>12 - 30 (28)</b>	<b>7 - 18 (10)</b>	SILTSTONE grading to GLAUCONITIC SILTSTONE (50%): brownish grey to medium grey, speckled greyish green with f-vc grained glauconite pelloids, firm, blocky, grades to SILTY CLAYSTONE (50%). Rare CHERTY DOLOSTONE: light brown, hard, splintery, occurs as fine stringers. Rare white calcite, fluorescing very dull orange brown, probably vein calcite. Rare pyrite cemented siltstone. Rare marine fossil frags.
Average Gas Analysis PPM					
C1	C2	C3	i+nC4	C5	
<b>1900</b>	<b>140</b>	<b>120</b>	<b>tr-10</b>		

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