DAILY COMPLETION / WORKOVER REPORT

BEACH PETROLEUM

WELL :	GLENAIRE 1ST1	**REPORT No. :**	3
DATE :	1/12/2007	**CONTRACTOR**	SGS / OWEN
OBJECTIVE :	Perforate Pretty hill Intervals		
0600 STATUS :	WSI with gauges in hole after runs no. 3 & 4		

TIME		OPERATIONS PERFORMED PAST 24 HOURS
FROM	**TO**	
6:30	7:00	Travel from Penola to location. SITHP 27psi.
		POH with gauges with Static Gradient stops. FL at 3000 ft WL
		Hold safety meeting , prepare, strap and arm 12.45m perforating gun - run # 3.
10:00		RIH with 2-1/8" 6SPF 60deg Scalloped tubing gun loaded with SDP-2125-402NT3 charges
		Locate end of tubing (2881mRT) and RIH and additional 637.4m.
11:30		Cycle slickline and activate prism firing head to perforate from 3522.55 to 3535 mRT. SITHP 24 psi
		No response in SITHP - 24 psi
		POH and recover guns - all shots fired. FL detected at 3000 ft. Finish preparation of Gun - run # 4
13:00		SITHP 26 psi
13:30		Strap and arm 10.55m perforating gun
		RIH with 2-1/8" 6SPF 60deg Scalloped tubing gun loaded with SDP-2125-402NT3 charges. FL 3250ft
15:10	15:15	Cycle slickline and activate prism firing head to perforate from 3512 to 3522.55 mRT. SITHP 27 psi
		No response in SITHP - 27 psi
		POH and recover guns - all shots fired. FL detected at 3080 ft.
		Make up dh gauges and RIH to hang on wire at mpp.
	17:15	On depth at 11,527 ft WL.. SITHP 25 psi
17:30		Secure location depart to Penola. SDFN.
		Additional detail of the above operations can be found is the associated SGS reports.
Safety/Environmental Incidents:		

DAILY COST $A :	
CUM. COST $A :	
BUDGET $A :	

SUPERVISOR : PCS / AKS / MCP