DAILY COMPLETION / WORKOVER REPORT

BEACH PETROLEUM

WELL :	GLENAIRE 1ST1	**REPORT No. :**	4
DATE :	2/12/2007	**CONTRACTOR**	SGS
OBJECTIVE :	Perforate Pretty hill Intervals		
0600 STATUS :	WSI operations concluded		

TIME		**OPERATIONS PERFORMED PAST 24 HOURS**
FROM	**TO**	
6:30	7:00	Travel from Penola to location. SITHP 39psi.
		POH with gauges with Static Gradient stops.
9:00		Rig up and prepare to swab.
		RIH and tag FL at 2950 ft WL
		Carry out 12 swabs to 5400 ft WL. **Refer SGS report for details**
		No indications of FL rising due to influx throughout swabbing operations.
	13:00	Stopped swabbing due to depth limitation and issue with bearing on counter reel.
14:30		Tag FL at 5340 ft WL. Commence rig out of testing equipment. Pack up same for loadout.
16:00	16:15	Tag FL at 5280 ft WL. POOH.
16:15		Rig down and pack up slickline unit and equipment.
	17:30	Secure location depart to Penola. SDFN.
	3/12	Demob equipment and personnel.

Safety/Environmental Incidents:	Crude and brine swabbed to lined sump for waste handling of the waxy crude.

	DAILY COST $A :
	CUM. COST $A :
SUPERVISOR : PCS / AKS / MCP	**BUDGET $A :**