GLENAIRE-1
Time Depth Chart

BEACH PETROLEUM

1. Spud well: 8/09/06 0800 hrs
2. Drill 17 1/2" surface hole to 307m
3. Run and set 13 3/8" surface casing
4. Drill 12 1/4" hole to 1255m
5. Run & set 9 5/8" casing.
6. Drill 8 1/2" hole to 2125m, control drilled 1991-2076m for geological evaluation of secondary target
7. Perform wiper trip at 2125m
8. Drill 8 1/2" hole to 2285m main fault interpreted from lithology compaction at 2386m
9. POOH to change BHA to pendulum assembly to control hole deviation (Last survey 6deg)
10. Drill ahead in 8 1/2" hole to 3002m
11. Log hole. Run and cement 7" casing, Install and pressure test BOP, RIH with 6" BHA, drill 3m perform FIT

Bit Trip

Log, P&A

DEPTH (m)

DAYS