

Hole Deviation:

1. Run hole deviation survey every trip for bit or every 500', whichever occurs sooner.

Sampling:

1. Catch 10' samples from surface to rotary TD.
2. Catch cable tool samples every run unless otherwise directed by wellsite Exploitation Engineer.
3. Samples will be washed thoroughly, soaked, labeled and tied in bundles of 100' unless otherwise directed by wellsite Exploitation Engineer.

Drilling Time:

1. Record 1' drilling time from surface to rotary TD using Geolograph.
2. Record cable tool drilling time as instructed by wellsite Exploitation Engineer.

Well Surveys:

1. Run GR/N log from surface to TD before setting 6 1/2" casing.
2. Run temperature survey after WOC 12 hours on 6 1/2" casing.

Completion:

1. Test well natural w/bailer or casing swab.
2. Run 2" tbg. w/sealing nipple.
3. If necessary, acidize w/500 gal. 15% HCl acid.
4. Run rods.
5. Set pumping unit & POP.

Section 1

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