

9. Cement perforations at 1100' w/225 sks Cl C Neat cement. Circulate cement to surface out 7" x 9-5/8" annulus. Sting out and spot minimum 35' (6 sks) cement cap on the CR. POOH w/setting tool.
10. Perforate 4 holes at 350' w/5" casing gun.
11. Pump down 7" casing and break circulation out the 9-5/8" x 13-3/8" annulus. Cement perforations at 350' w/200 sks Cl C Neat cement. Circulate cement to surface and leave 7" casing full. Proceed to Step 14.
12. Cement perforations at 1100' w/650 sks Cl C Neat cement. Circulate cement to surface out of both the 7" x 9-5/8" annulus and the 9-5/8" x 13-3/8" annulus. Sting out and spot minimum 35' (6 sks) Class C Neat cement cap on the CR. POOH w/setting tool.
13. Spot Cl C Neat cement surface plug in 7" casing (minimum 10 sks = \pm 60').
14. ND BOP. Cutoff wellhead 3' - 4' below GL. Weld on plate w/1" valve. RD PU. Cutoff anchors below GL. Fill in cellar and working pit. Place sign (must have Operator, Lease, Well #, Sec, Twp, Range, & Footage from Sec lines) over well on 4" pipe 4' above GL. Clean location.

Work order # DR0726

Property Code: 622
6422179-00


Ray Martin

Concur: 
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