

S-Teas - Fed #1

Plugging Procedure

1. Set retainer @ 10100' Establish rate into Formation Pump 493 Cuft. Cement $\pm$. Leave 35' Cement on top of retainer.
2. Displace hole w/ mud from 10100' TO Surface. 9.0 lb.
3. Set retainer @ 8400' Establish rate into Formation. Pump 217 Cuft. Cement $\pm$ into Bone Spring. Leave 35' Cement on top of retainer.
4. Spot 100' Plug across 8 $\frac{5}{8}$ Csg. Shoe. 50' in 50' out. 4792' TO 4892'.
5. Spot 100' Plug across 13 $\frac{3}{8}$ Csg Shoe. 50' in 50' out. 571' TO 671'.
6. Spot 100' Plug @ Surface - 0 - 100' Set Dry hole marker in Csg. @ Surface.

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