

RECOMMENDED WORK PROCEDURE

ASE State K WELL NO. 1

INULAR FLUID PRIOR TO WORKOVER Wellbore Fluids W/O FLUID TO BE USED 9.5 $\frac{16}{32}$ gal MLF

WT. (LBS/GAL.) 9.5 ZONE Penn/Wolfcamp HYD. PRESS — RES. PRESS —

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1. Notify NMOC D @ (505) - 393 - 6161 24 hrs before MIRU
2. MIRU PU, ND wh, POH w/ upper $2\frac{3}{8}$ " thg string
3. GIH w/ cmt retainer (7" 23 $\frac{16}{32}$ ft CSG) and set at $\pm 9160'$ ON TUBING.
4. MIRU cementing company, Pump ± 450 SXS class C neat cmt (CSG Vol + 10%) To squeeze off perfs. Leave 35' cmt on top of retainer
5. Circulate hole w/ 9.5 $\frac{16}{32}$ gal MLF ± 360 bbls POH
6. RIH w/ wireline determine Free point, cut CSG at Free point ^{if above 6100'} and recover all Free 7" CSG _{'N}
7. IF CSG is Free at or below Glorieta ($\pm 6100'$) contact NMOC D for new procedure.
8. Spot 100' class C ± 55 SXS plug across CSG stub 50' above & below
9. Spot 100' class C ± 55 SXS across $9\frac{5}{8}$ " CSG shoe 50' above & below
10. Circulate hole w/ 9.5 $\frac{16}{32}$ gal MLF POH
11. RIH w/ wireline determine $9\frac{5}{8}$ " Free point, cut CSG and recover all Free $9\frac{5}{8}$ "
12. Spot 100' class C cmt plug ± 115 SXS 50' above & below $9\frac{5}{8}$ CSG stub and 100' class C 50' above and below $13\frac{3}{8}$ " CSG shoe ± 115 SXS
13. Spot a 10 SXS class C surface plug $\pm 15'$
14. Erect P/A marker and clean location.

Note well bore is to be filled w/ 9.5 $\frac{16}{32}$ gal MLF between cmt plugs

Procedure verbally discussed and approved by Jerry Sexton NMOC D, Hobbs
3/5/85

X. E. McGandy 3/7/85

REC 3-120

AUG 12 1985

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