

RECOMMENDED WORK PROCEDURE

ASE State C WELL NO. 1

INULAR FLUID PRIOR TO WORKOVER Wellbore Fluids W/O FLUID TO BE USED MLF

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

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1. Notify NMOCD @ (505)-393-6161 24hrs before MIRU
2. MIRU PU, RD wh POH w/ 2 7/8" & 2 3/8" tbg ± 19,293'
3. GIH w/ CIBF on tbg and set at 9600' cap w/ 35' ± 6 SXS class C neatcmt
4. Circulate hole w/ 9.5 lb/gal MLF-222 bbls. POH
5. RIH w/ wireline determine free point, cut CSG at free point & recover all free CSG. IF CSG is free below Glorieta (± 6100') contact OCD for new procedure
6. GIH and spot 100' class C cmt plug 50' above and below CSG stub ± 45 SXS
1. Spot ± 100' class C cmt plug 50' above and below 8 5/8" casing shoe at 4500' ± 45 SXS. Fill hole as required w/ 9.5 MLF POH
2. RIH w/ wireline determine free point on 8 5/8" CSG, cut CSG at free point and recover all free 8 5/8" CSG.
1. GIH and spot 100' class C cmt plug 50' above and below CSG stub ± 87 SXS
2. Spot a 100' class C cmt plug 50' above and below 11 3/4" CSG shoe at 400' ± 87 SXS. Fill hole as required w/ 9.5 lb/gal MLF
1. Spot a 10 SXS class C surface plug ± 20'
2. Erect P/A marker and clean location.

Procedure verbally approved and discussed by Jerry Sexton NMOCD, Hnsks
3/5/85

J. E. McGready 3/6/85