

RECOMMENDED WORK PROCEDURELEASE MAUDE RICKMAN COM.WELL NO. 1ANNULAR FLUID PRIOR TO WORKOVER N/AW/O FLUID TO BE USED 9.5 ppg MWT. (LBS/GAL.) 9.5ZONE WolfcampHYD. PRESS 5030 psiRES. PRESS N/A

ZONE \_\_\_\_\_

HYD. PRESS \_\_\_\_\_

RES. PRESS \_\_\_\_\_

ZONE \_\_\_\_\_

HYD. PRESS \_\_\_\_\_

RES. PRESS \_\_\_\_\_

DOCUMENT ON MORNING REPORT IF WORK PROCEDURE IS CHANGED  
BY FIELD REGULATORY REPRESENTATIVE

- 1) MIRU PU. NU BOP + TEST. BLOW WELL DOWN TO PIT
- 2) RELEASE 7" BAKER LOC-SET PKR (SET @  $\pm 10,100'$ ) + DISPLACE WELL w/56066 of 9.5 ppg MLF.
- 3) POH w/2 3/8" tbg + 7" PKR.
- 4) GIH w/7" 26# CIBP on tbg. Set @ 10,100'. Release from CIBP + Cap w/8sx (50') Cl. C neat cmt.
- 5) Pull up to 8940'. Spot 100' plug of Cl. C cmt (17sx) from 8940' to 8840' (TOP OF WOLFCAMP) (100' MIN MORE-OK)
- 6) Pull up to 7550'. Spot 100' plug of Cl. C cmt (17sx) from 7550' to 7450'
- 7) Pull up to 5750'. Spot 280' plug of Cl. C cmt (55sx) from 5750' to 5470'
- 8) Pull up to 3600'. Spot 100' plug of Cl. C cmt (33sx) from 3600' to 3500'. (Delaware)
- 9) Pull up to 2200'. Spot 100' plug of Cl. C cmt (33sx) from 2200' to 2100'.
- 10) Pull up to 400'. Spot 100' plug of Cl. C cmt (33sx) from 400' to 300'.
- 11) Pull up to 50'. Circ cmt to surface, leaving Cl. C cmt plug from 50' to surface. (+16sx). POH.
- 12) Erect P+A MARKER. Clean Location. RD + Release PU.

PLUGGING PROCEDURE GIVEN BY LARRY BROOKS, NMOC - ARTESIA - 7/13/84  
(505) 748-1283

RW Petty 7-16-84

DISTRIBUTION