

Con't Arreguy 25 well NO. 1

5. SWAB BACK L&AW. EVALUATE FE RATE & CONTENT.
6. IF REQUIRED FOR EVALUATION, PUT ON PUMP AS FOLLOWS: ND WH. NU BOP. RLSE PKR & POH W/TBG & PKR. RIH W/31' B.P. MA, PERF SUB, SN, 2 JTS 2-7/8" TBG & TAC ON 2-7/8" PROD TBG. TS ± 10306 , MA ± 10275 , PS ± 10271 , SN ± 10270 , TAC ± 10208 . ND BOP. NU WH. RIH W/2-1/2 x 1-1/4 x 24' RHBC PUMP ON 86 TAPER 'KD' ROD STRING (199 - 3/4", 110 - 7/8", 102 - 1"). SPACE OUT AS NECESSARY. CHECK PUMP ACTION & RLSE RIG.
7. IF WOLFCAMP TEST @ 10250-260 PROVES UNECONOMIC CONTINUE W/PROCEDURE TO PLUG & ABANDON WELL. POH W/RODS & PUMP LAYING DOWN. HAVE WAREHOUSE PICK-UP RODS FOR POSTELLE INSPECTION. ND WH. NU BOP. RLSE TAC & POH W/2-7/8" TBG & PUMPING SET-UP STANDING BACK. NOTE: PLUGGING PROCEDURE DISCUSSED W/PAUL KONTZ, N.M.O.C.C. OF HOBBS (505-393-6161) ON 11/4/88. CONTACT N.M.O.C.C. 24 HRS PRIOR TO BEGINNING OPERATIONS.
8. RIH W/5-1/2", 17# CIBP ON 2-7/8" PROD TBG TO ± 10230 . SET CIBP. CIRC HOLE W/10#/GAL MUD LADEN FLUID (± 250 BBLS). SPOT 35' CLASS 'C' CMT PLUG ON TOP OF CIBP.
9. POH W/2-7/8" TBG LAYING DOWN TO $\pm 7360'$ (TOP OF TUBB @ 7312'). SPOT 100' CLASS 'C' NEAT CMT PLUG FROM 7360' TO 7260'. POH W/2-7/8" TBG LAYING DOWN (LEAVE $\pm 4300'$ TBG STANDING BACK).
10. ND BOP. WELD ON LIFT SUB. WORK CSG. TOC IS $\pm 4400'$ VIA TEMP SURVEY. DETERMINE FREE POINT. CONTACT REGION OFFICE IF F.P. IS ABOVE 4000'. CUT CSG 100' ABOVE FREE POINT USING 4-1/2" JET CUTTER. POH W/5-1/2", 17# K-55, B<C PRODUCTION CSG LAYING DOWN.
11. RIH W/2-7/8" PRODUCTION TBG TO TOP OF 5-1/2" CSG STUB. SPOT A 100' CLASS 'C' NEAT CMT PLUG @ CSG STUB FROM 50' BELOW TO 50' ABOVE TOP OF STUB TOP (± 18 SKS). WOC. TAG TOP OF PLUG W/TUBING.
12. SPOT A 100' CLASS 'C' NEAT CMT PLUG @ $\pm 4850-4750$ (INTERMEDIATE CS).
13. SPOT A 100' CLASS 'C' NEAT CMT PLUG @ $\pm 2000'$ (± 26 SKS) AT TOP OF SALT (1885').
14. SPOT A 10 SK CLASS 'C' NEAT CMT PLUG @ SURFACE. POH.
15. CUT OFF WELLHEAD 4' BGL & WELD ON STEEL PLATE. INSTALL DRY HOLE MARKER. CLN LOCATION. RLSE RIG.

*ADDITIVES FOR 15% NEFEHCL

2 GPT I-17 (CORROSION INHIBITOR)
1 GPT NINE-40 (NON-EMULSIFIER)
10 GPT XR-2L (CITRIC ACID)
10 GPT AC-2 (ACETIC ACID)