

LEASE BRIDGES STATE

WELL NO. 112

ANNULAR FLUID PRIOR TO WORKOVER WELL CN PUMP - PRODUCED FLUIDS

W/O FLUID TO BE USED CLASS C CMT WT.(LBS/GAL.) 14.8 HYD. PRESS 4600 RES. PRESS NA

1. MURU PO. POH & WAREHOUSE GLORIETTA RCLS & PUMP. POH W/ APC RCLS & PUMP.

2. 1" RPP & TEST. POH & WAREHOUSE GLOR 2 7/8" GST TRG.

* 3. TIE CNTO APC TRG & PUMP. 3000 GAL 15% HEEFA & FL. W/ TRG VOL. + 1 BBL 2 7/8" KCL
WTR.

* 4. SI FOR 30 MIN. RD & R ACID TRUCK. SWAB BACK LOAD.

5. UNSEAT GUP. UNII-PAC VI & TALLY COH W/ APC 2 7/8", BRD TRG.

6. GIH W/ 7" RPP-SCZ PKR COMBINATION TOOL CN 2 7/8" WS & SET BP @ 6150' (COLLARS @
6129' & 6176'). CUH 1 JT & SET PKR @ 6115' (COLLARS @ 6098' & 6129'). TEST
BP.

7. BLEED OFF PRESS, RELEASE PKR, CUH & SET @ 5920' (COLLARS @ 5897' & 5942').

8. DUMP 3.5X OF SAND ON BP DOWN TRG.

9. SCZ GLOR PERES (6011-6036' / 11 HOLES) W/ 100 SX CLASS C NEAT CMT W/ 2% CaCl₂.
@ 1-3 BPPM & 5000 PSI MAX SCZ PRESS.

10. FL. W/ TRG VOL. + 2 BBL FW. WOC.

11. POH W/ PKR.

12. GIH W/ 6 1/4" BIT & CSG SCRAPER + 3-4 1/8" DC'S CN 2 7/8" WS. NO CMT TO ± 6100'.

13. CLOSE 2 7/8" PIPE RAMS & TEST PERES TO 1000 PSI.

14. BLEED PRESS OFF & OPEN RAMS. WASH SAND OFF BP & POH.

15. GIH W/ RET. HEAD ON WS & RET. BP.

16. GIH W/ 30' CPMA, 4' PERE SUB, SN, 4 JTS 2 3/8", BRD, EVE TRG, GUB "TM" TA (OR
SIMILAR) W/ 35000 PSI SHEAR & 269 JTS 2 3/8", BRD, EVE TRG TO SURE. SET
TA @ ± 8339' (COLLARS @ 8312' & 8358') W/ 10 PTS T.

17. GIH W/ RCLS & PUMP. HANG WELL CN.

18. RD & R PU & RETURN TO PRODUCTION.

CONTACT W/T BURNETT IN THE HOBBS OFFICE (PH: 393-9186) 4 DAYS PRIOR
TO ACIDIZING SO THAT EMULSION TESTS CAN BE RUN.

* NOTE: CHARGE THESE COSTS TO NVAU #112.

W/T BURNETT 8/2/82

DISTRIBUTION: _____