

Con't. State Land 76, Well no. 3
Sun Exploration and Production Co.

5. ~~FOR TESTING & EVALUATION OF WOLFCAMP SET III PFS 9598-9624, PROCEED AS FOLLOWS~~
~~(ASSUMING A PORTION OF SET II IS STILL PRODUCTIVE) / SET RBP @ ± 9660 / TEST TO~~
~~2000 PSI / POH W/TBG & PKR.~~
6. ~~DRESSER-ATLAS PERF WOLFCAMP SET III PFS 9596-9622 (DEPTHS PER CRC GR/CCL),~~
~~2 JSPF, TOTAL 53 HOLES USING 4" OD, 23 GC, .48 EH "JUMBO JET" CG VIA CRC WL~~
~~GR/CCL DATED 3/17/85.~~
7. ~~RIH W/5-1/2" BAKER RETRIEVAMATIC PKR & SN ON 2-7/8" PROD TBG TO 9624 / BJ-TITAN~~
~~SPOT 2 BBLS 15% NEFE HCL W/ADDITIVES * FROM 9624-9538 / RAISE & SET PKR @ ± 9400 /~~
~~TRAP 2500 PSI CP.~~
8. ~~BJ-TITAN ACDZ SET III PFS 9598-9624 (SCHLUM GR/CN-LD) W/4000 GALS 15% NEFE HCL W/~~
~~ADDITIVES* IN ONE STAGE @ 6 BPM / DIVERT ACID USING 80 RCN BS (1.3 SP. GR.) SPACED~~
~~EVENLY THRUOUT ACID / FLUSH TO BTM PERF W/2% KCL FRSH WTR/ ANTICIPATED TREATING~~
~~PRESS OF 7500 PSI / MAX SURF PRESS 9500 PSI / ATTEMPT TO BALL OUT TO MAX PRESS.~~
9. ~~FLOW/SWAB BACK L&AW / EVALUATE FLUID ENTRY RATE AND CONTENT / POP IF DEEMED~~
~~NECESSARY FOR EVALUATION.~~
10. ~~IF SET III PRODUCTIVE, RLSE PKR & LWR TO RBP / CIRC OUT BS, LATCH RBP & POH W/~~
~~TBG, PKR & RBP.~~
11. ~~RIH W/31' BULL PLUGGED MA, PERF SUB, SN, 7 JTS 2-7/8" TBG & TAC ON 2-7/8"~~
~~PROD TBG / TS ± 9830 , MA ± 9799 , PS ± 9795 , SN ± 9794 , TAC ± 9577 / ND BOP / NU WH /~~
~~RIH W/1.25" PUMP ON 86 TAPER "EL" ROD STRING; 51% - 3/4", 25% - 7/8", 24% - 1" /~~
~~SPACE OUT AS NEEDED / RR.~~
12. ~~PUT WELL ON TEST @ 1.25x168x10 (285 BPD PUMP CAPACITY).~~

RECEIVED
SEP 18 1986
HOBBS OFFICE