

OJO CHISO #2 WELL HISTORY

3/22/90
4/11/90
RIH W/ VANN GUNS. PUMP 9 BBLS FRESH WTR DOWN TBG TO OPEN PRES VENT.
SET PKR @ 13336'. PERF MORROW 13359-62'. SWB 6 HRS, REC 0 BO, 1.5 BLW,
NO GAS BLOW, FL 10900-11300'. RLSE VANN GUNS. 0.2 BPH FE. ACDZ 13359-62'
W/ 2000 GAL 5% ACETIC ACID, FLUSH W/ 2% KCL. BDP 5900, MP 5950, MP 5200,
AP 5300, FP 5800, AIR 2 BPM, ISIP 4800. -116 BLW. SWB 3 DAYS, REC ALL LW +
96 BW, SL GAS BLOW. 30,000 PPM CL. CIRC HOLE W/ 2% TREATED KCL WTR.
SET CIBP @ 13300' W/ 5 SX CMT ON TOP.

SET PKR @ 13115'. SWB TBG TO 10500'. PERF MORROW B 13141-144' UNDER-
BALANCED W/ VANN GUNS, 6 JSPF, 18 HOLES, 26 GC. WELL UNLOADED LW & F
10-30 MCFD. RLSE VANN GUNS. BULLHEAD 2000 GALS 5% ACETIC ACID TO
PERFS, DISPLACE W/ 2% KCL. STRESS FRAC PERFS 13141-144'. DISPLACE ACID
INTO PERFS. BDP 5900, MP 6450, MP 5900, AP 6100, FP 6250, AIR 2.2 BPM, ISIP
5700. -121 BLW. F & SWB 2 DAYS, REC 0 BO, 83 BLW, 110 MCFD. TP 0-150#.
LEFT WELL SI.

5/91
SET CMT RET @ 13086'. SQZ (13141-44) W/ 100 SXS CLASS "H". DRILL OUT. TO
13190' TST TO 2000 PSI. OK. DRILL OUT CMT & CIBP 13228'-13500'. PERF
MORROW (13359'-369') BY SPOTTING 2000 GALS 20% IPA & 80% 2% KCL. PRESS
TO 10,000# W/ N₂. FIRE VANN GUNS. FLOW WELL 24 HRS REC 0 BBC + 54 BW +
102 MCFD @ 50 PSI ON 3/4" CK.