

- 8/14 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD, Dev (12,212-218).
Finish running tbg OE to 12,230, Runco Acidizing Co washed perfs 3 times @ 1000# PP in 1½ hrs, no loss of acid, pulled tbg to 12,205, set Guib pkr @ 12,205, attempted to pump acid in form @ 3000#, circ head leaking on pkr, unseated pkr, rerun tbg to 12,230, sw 52 BLO + 11 BAW/3 hrs, pulled 104 stands of tbg. SD for nite.
- 8/15 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD, Dev (12,212-218).
Finish POH, rerun 2-3/8 tbg OE to 12,215 w/ Guib pkr set @ 12,114, Sweet hydraulic holddown @ 12,112, then sw 38 BLO/2 hrs, sw dry 1 hr. SD for nite. Prep to acidize.
- 8/16 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD, Dev (12,212-218)
Swab 10 BLO + 6 BNO 3 hrs, sw dry 1 hr, Runco Acidizing Co. acidized Dev. perfs 12,212-218 w/1000 gals 15% NE acid, BDIP 5400#, TTP 6000-400# rate, .4 BPM formations broke 6000-400# w/15 bbls acid in formation, stopped pumping acid ISIP-400#, 5 min 400#, job complete @ 3:00 P.M. 8/15/68. Then swab 39 BLO + 6 BNO + 24 BAW + 26 BFW in 3-1/2 hrs, 10,000' FIH, S/O on last run of swab 99% water - SD for nite.
- 8/17 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD, Dev (12,212-218).
S 2 BNO + 18 BFW/1 hr, unseated pkr and flowed 120 BLO (fluid equalizing), POH w/ pkr. SD for nite. Prep to run Reda pump.
- 8/19 Ran Reda pump on 127 jts 2-7/8 tbg, inst'l wellhead, RD & Rel Baber Well Serv DD unit and Rel to Prod @ 10:30 a.m. 8/18/68.
- 8/19 P 51 BLO/12 hrs, no check on wtr prod. - 219 BLO.
Reda pump kicking on and off - to check fluid level to determine if well is pumping off.
- 8/20 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
P 17 BLO/10 hrs - no test on wtr.
- 8/21 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
P 140 BLO + 1035 BSW/9 hrs out of 24 hrs.
Prep to pull pump and check same.
- 8/22 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
Pulled pump, tested pump, motor and cable, found motor burned up, now WO exchange pump and motor from Reda. - 62 BLO.
- 8/23 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
Ran new pump and started well to pumping.
P 43 BLO and est 3200 BFW/19 hrs. - 19 BLO.
- 8/24 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
P 19 BLO + 21 BNO + est 3000 BSW/24 hrs.
- 8/25 P 43 BNO + 3096 BSW/24 hrs.
- 8/26 No test - pumping out test tanks.
- 8/27 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
No test - pumping out test tanks.
- 8/29 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
P 20 BNO + est 3100 BSW/24 hrs.
- 8/30 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
Pumping to battery - no test.
- 9/3 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
P 95 BNO + est 9600 BSW/72 hrs.
- 9/4 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
No test.
- 9/5 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
P 15 BNO + 3120 BSW/24 hrs.
- 9/13/68 SANTA FE PACIFIC #3, 12,263 TD, 12,232 PBTD.
P 43 BNO + 3024 BSW/24 hrs.
Before W/O:- P 53 BNO + 4000 BSWPD. Complete.
FINAL REPORT.