

10/10 SANTA FE PACIFIC #8, 12,231 TD.
Cut off 5" 8-5/8" sg & old welding ring, welded on new piece csg & new ring, inst'l BOP's, tested csg w/ 1500#/30 min k. Flowco then sq 10x of cement between 8-5/8 & 13-3/8 csg. Job compl @ 3:00 p.m. 10/9/67, Ran 110 stands of tbg w/ ret head in hole. SD for nite.

10/11 SANTA FE PACIFIC #8, 12,231 TD.
Finish running ret head to 12,125, ret BP, pulled tbg & BP, rerun tbg w/ RTTS pkr to 12,125. SD for nite. Prep to treat Devonian.

10/12 SANTA FE PACIFIC #8, 12,231 TD.
Finish running ret head to 12,125, ret BP, pulled tbg & BP, rerun tbg w/ RTTS pkr to 12,125. SD for nite. Prep to treat Devonian.

10/13 SANTA FE PACIFIC #8, 12,231 TD, Dev (12,176-181) OH zone (12,192-231).
S 5 BNO + 200 BLW/11 1/2 hrs, 10,000' FTH, S 18 BW w/ trace oil. 1 hr, SD for night.

10/18 SANTA FE PACIFIC #8, 12,231 TD.
P 30 BNO + 420 BSW/24 hrs, estimated - unable to test.

10/14 SANTA FE PACIFIC #8, 12,231 TD (12,176-181), OH zone (12,192-231)
Pulled tbg & RTTS pkr, ran Baker lockact pkr & Sargent hydraulic pump on 377 jts 2-3/8 N80 tbg, tbg @ 11,810, Baker 5 1/2" lockact pkr w/ on & off sealing connection @ 11,796, Sargent 4" x 3-5/16 x 2 1/4" hydraulic pump, 11,757-792, Sargent circ valve @ 11,716. Removed BOP & installed wellhead. SD for night.

10/16 Started pump, rel Baker Well Serv unit 9:30 a.m. 10/14/67. Rel to Fred Foreman.

10/17 SANTA FE PACIFIC #8, 12,231 TD, Dev (12,176-181), OH zone (12,192-231).
Est pumping; test: P 8 BNO + 220 BSW/12 hrs.

10/19 SANTA FE PACIFIC #8, 12,231 TD.
P 72 BNO + 408 BSW/24 hrs - actual test.

10/20 SANTA FE PACIFIC #8, 12,231 TD.
P 40 BNO + 612 BSW/24 hrs - actual test.
To pump for approx one week and retest.

10/30 SANTA FE PACIFIC #8, 12,231 TD.
Pumped 284 BW per day - will retest w/ large Kobe plungers.

10/31 SANTA FE PACIFIC #8, 12,231 TD.
Testing.

11/1 SANTA FE PACIFIC #8, 12,231 TD.
Testing.

11/2 SANTA FE PACIFIC #8, 12,231 TD.
Testing.

11/3/67 SANTA FE PACIFIC #8, 12,231 TD.
Pump @ rate of no oil + 74 BSW per hr.
Drop from report - Prep to investigate Reda pump.

12/19 SANTA FE PACIFIC #8, 12,231 TD.
Reda pump installed Dec 8, 1967 - testing.

12/20 SANTA FE PACIFIC #8, 12,231 TD.
Testing.

12/21 SANTA FE PACIFIC #8, 12,231 TD.
Testing - DROP from rpt until 12/27/67.

12/27/67 SANTA FE PACIFIC #8, 12,231 TD.
P 91 BNO + 2496 BW w/ Reda Pump/ 24 hrs. Fluid level at 2380'.
FINAL REPORT.