

5-29 Set RBP @ 941' & RTTS @ 9397'. Test tools to 200 psi - held okay. Released pkr - displaced hole w/water & spot acid over perfs. Move pkr to 9280' & acidize perfs from 9312'-9380' w/1500 gals HOWCO MOD 202 acid w/ball sealers. Avg. 1.4 BPM @ 4950 psi. ISDP 4600 psi, 5 min. 4400 psi, 10 min. 4250 psi. Bled down. Moved RBP to 9295' & RTTS to 9224'. Acidize w/1500 gals HOWCO MOD202 acid. Avg. 5.2 BPM @ 1250 psi. ISDP vacuum. Move RBP to 9220' & RTTS to 9165'. Spot 1500 gals HOWCO MOD 202 acid to RTTS. Break down fm @ 4800 psi. Avg. 5 BPM @ 2000 psi. ISDP vacuum. Load left to recover: 220 bbls. Swab for 1 hour, 1st swab run FL @ 3600'fs - last swab run FL @ 200'fs. All acid water. Recovered: 21 BLW. LLTR: 199 bbls. SD due to weather.

5-30 SITP 200 psi - bled down - started swabbing:

Time	FL(fs)	BPH	%oil	Gas	Comment
7:00 a.m.	3000'				
7:30 a.m.	3500'	14	40%		trace
8:30 a.m.	3500'	14	40%		trace
9:30 a.m.	3500'	14	40%		trace
10:30 a.m.	3500'	14	40%		good
11:30 a.m.	3500'	7	40%		good
12:30 p.m.	4000'	7	40%		good
1:30 p.m.	4000'	14	35%		good
2:30 p.m.	5000'	14	35%		good
3:30 p.m.	5000'	14	30%		good
4:30 p.m.	5000'	14	30%		good
5:30 p.m.	5000'	14	30%		good

Recovered: total 140 bbls. SWI & SDFD.

5-31-81 Released RTTS. GIH & retrieved RBP & POOH. GIH w/Baker Model "R" single grip pkr; Kode pump; 299 jts. 2-3/8" tbg. Removed BOP. Set pkr w/10 pts. compression. Flanged up WH. Had to kill well twice while POOH. Circ for 1 hour. Dropped Ball left well pmpg.

6-1 0 B0, 366 BW, 14 hrs. pmpg.

6-2 Motor dead. 0 B0, 550 BW.

6-3 8.5 B0, 226 BW, Well dead, 8 hrs. pmpg + or-.

6-4 Ran 24 hrs. 582 BW, 0 B0, No gas. Change to 1-3/4" plungers.

6-5 Ran 24 hrs. 404 BW, 0 BW. Change to 1.75 liner.

6-6 3.5 B0, 88 BW, engine down - unable to start.

6-7 Down to repair motor - started engine.

6-8 0 B0, 264 BW, 24 hrs. pmpg.

6-9 0 B0, 12 BW, 24 hrs. pmpg.

6-10 0 B0, 0 BW, pump down, WO PU.

6-11 WO PU.

6-12 WO PU.

6-13 MI & RU PU. Unseated pkr - installed BOP. POOH w/pump. PU new pump & pkr & start back in hole. SDFD.

6-14 Finish TIH. Remove BOP. Set pkr w/9 pts. compression. Flange up WH - Circ hole for 45 mins. Dropped ball after 2 hrs. pmpg. PP 1600 psi. SPM 46. Left well pmpg

(Cont'd)