MAX GUTMAN #9 Sec.19,T.22S,R.38E Lea County, New Mexico

COMPLETION REPORT

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- 01/17/85 Opnd well no press. Fl @ 2000' f/surface. Swbd well dn. Fl @7100' at end of day. Swbd tot 150 BBLS of wtr & Ac wtr. SIFN. DAILY COST: \$1,407.00 CUM COST: \$271,606.12
- 01/18/85 Opnd tbg no press. Csg at 100#. F1 @ 5700' f/surface. Well swbd dn to 7200'. Pld tbg & pkr. Ran cem rtnr & tbg. Tot 15 BLW & Ac wtr swbd. SIFN. DAILY COST: \$2,311.00 CUM COST: \$273,917.12
- 01/19/85 Set cem rtnr @ 7510'. Pmpd into perfs to establish pmpg rate; Mxd 200 sx Type "H" cem & put in hole. Had comm at btm of perfs. Pmpd cem away. Max press 2800# on tbg, 1900# on csg; 8 BBLS cem left in tbg. Pld up & circ out cem. Pld up hole 1000'; Shut well in - 1000# press on tbg & csg. SIFN. DAILY COST: \$5,061.95 CUM COST: \$278,979.07
- 01/20/85 RIH & tagged cem. Found cem @ 6890'. COH w/tbg. PU bit & DC. Ran tbg; RU drlg head. Drld cem f/6890'-7347'. Cem was mushy & had hard streamers in it. Cem getting hard when SDFN. DAILY COST: \$1,296.00 CUM COST: \$280,275.07
- 01/21/85 SDWE.
- 01/22/85 Drld cem f/7347'-7510'. COH w/tbg. RU CRC Wireline; perf @ 7480' w/4 shots. SIFN DAILY COST: \$3,012.00 CUM COST: \$283,287.07
- 01/23/85 Ran tbg & tstd tbg in hole. Tst w/5500#; split 2 jts. Ran RTTS
 pkr on tbg when tstg. Set pkr @ 7455'. Tried to break perfs dn.
 Would not break. Spotted 1 BBL Ac on perfs; still would not break
 dn @ 5000#. Rvsd Ac back out of hole. COH w/tbg & pkr. SIFN.
 Will trt & perf again on 1/23/85.
 DAILY COST: \$4,094.58 CUM COST: \$287,381.65
- 01/24/85 RU CRC Wireline; perf @ 7377',79',81',88',96',97',7407',09',7411'. PU BP & pkr. RIH w/ tbg, set BP @ 7440', pkr @ 7299'. Circ w/KCL wtr. Spotted 200 gal 15% Ac over perfs; acd perfs f/7376-7424' w/5000 gal 15% NE Ac. Break dn press 2200# @ 1 BPM, max press 4300#, min press 3800#, avg press 4100#. ISIP 3800#, 15 min 2500#. Did not ball out. Had ball action. Tot to rec 193 BBLS. Max injection rate 4 BPM, min rate 3.8 BPM,Avg rate 3.9 BPM. Open well & flow f/3:00-5:00. Made 2 swb runs. Rec 50 BBLS wtr. SIFN DAILY COST: \$13,082.50 CUM COST: \$300,464.15
- 01/25/85 SITP 100#. F1 @ 300' f/surface. Well swbg Ac wtr & ld wtr. Swbd dn to 7000'. 300' fl in hole. SD for 15 min - fl raised 500'. SIFN. DAILY COST: \$1,150.00 CUM COST: \$301,614.15
- 01/26/85 Opn well up; slight flow. F1 @ 4000' f/surface. Well swbd dn about 300' f/ btm. Let set 15 min & f1 raised 300'. No show of oil - all wtr. Pld tbg, pkr, & BP out of hole. SIFN. DAILY COST: \$1,525.00 CUM COST: \$303,139.15
- 01/27/85 RU CRC Wireline & set cem rtur @ 7370'. RIH w/tbg & sting into cem rtur. Sqzd perfs w/200 sx Class "H" cem. Sqzd away 130 sx cem. Rvsd out 70 sx cem. Perf sqzd @ 4500#. Pld tbg & SDWE. DAILY COST: \$5,415.54 CUM COST: \$308,554.69
- 01/28/85 SDWE.