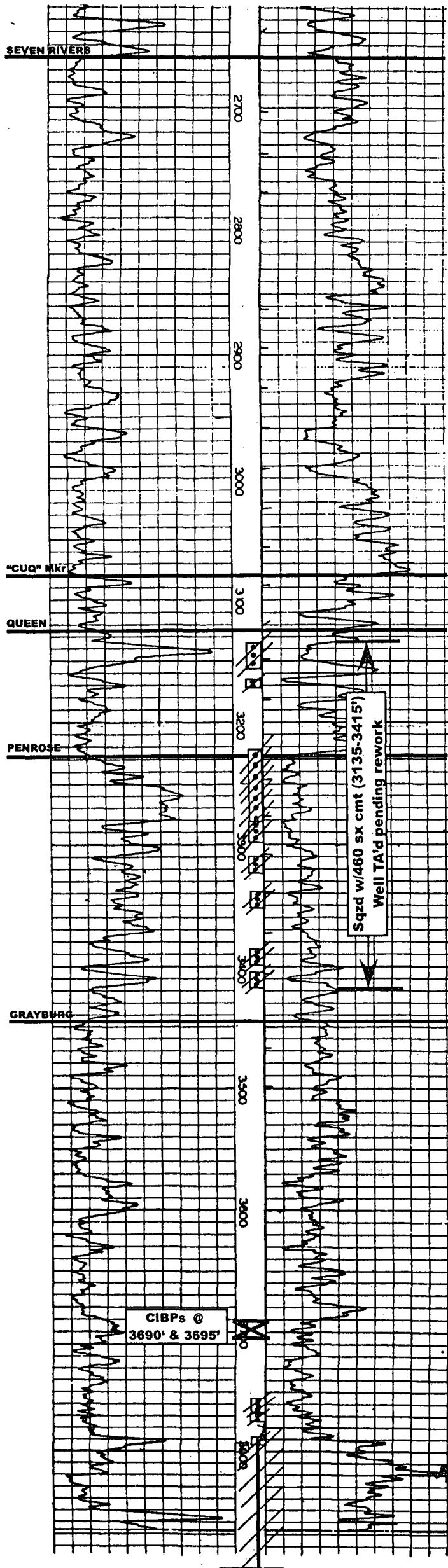




G-07-20S-37E

COMPANY Doyle Hartman, Oil Operator
(Anderson-Prichard, Union Texas, Burlington)
WELL H. M. Britt No. 3
FIELD Eumont/ Eunice Monument
LOCATION 2310' FNL & 1650' FEL (G)
Section 7, T-20-S, R-37-E
COUNTY Lea
STATE New Mexico
ELEVATIONS: KB
DF 3568'
EL 3559'

COMPLETION RECORD

SPUD DATE 6-5-36 COMP. DATE 7-25-36
TD 3885' PRD 3885'
CASING RECORD 13" @ 245' w/250 sxs.
Original 9 5/8" @ 2467' w/600 sxs.
cmt & csg 7" @ 3800' w/335 sxs.
COMP. INTERVAL OH: 3800-3885' (Grayburg)
STIMULATION Natural
POT. F = 4392 BOPD + 1330 MCFPD (Grayburg)
GOR 303 GR 32°
TP CP
CHOKE open TUBING d)
REMARKS 07-36: Found 9 5/8" csg Leak @ 340'. Cmt'd w/ 160 sx. Strong show of gas while drilling @ 2782-99'. Strong show of gas @ 3815' (1500 MCFPD w/spray of oil).
02-49: Producing 100% water. Shut in.
01-08-52: Set retnr @ 3786'. Sqzd OH w/100 sx(3791-3868'). Perf 3768-74' w/28. A/500. Sqzd w/50 sx. Perf 3756-62' w/28. A/500. Sqzd w/50 sx. DO to 3798'. Perf 3789-93' w/20. F/25 BWPB, no oil. Sqzd w/50 sx. Found 1500' wtr in hole. Set pkr @ 3745'. Re-sqzd w/50 sx(3756-3774'). DO to 3803'. Show gas @ 3801-3802'. Perf 3795-97' w/12. A/500. Tested/15 BOPD + 360 BWPB + 5 MCFPD.
12-04-54: Set CIBP @ 3476' w/10' cmt cap. Perf Queen 3280-3415' w/272. A/5000. F/4000 MCFPD. Perf Queen 3135-3280' w/328 (no acid). CAOF/5900 MCFPD.
07-05-56: AOF/8055 MCFPD. SITP 979 psig.
10-20-96: DO CIBP @ 3476'. CO to 3729'. Pressure tstd 7" csg to 2550 psi (3455'-3700'). Set CIBP @ 3695' & 3690'. Logged well with DAS-CNL-GR-CCL log and VDCBL-GR-CCL log. Pressure tstd 7" csg to 3050 psi (0'-3101'). Installed C-1140-143-64 pumping unit. Returned well to production.
02-26-03: Performed 183.5 hr pressure build-up. SICP = 90. CO to 3690'. Logged well. Set 7" retnr @ 3055'. Sqzd w/460 sx (3135'-3415'). Pmx = 4800. Pressure tstd 7" O. D. csg to 2500 psi (0'-3055'). Wellbore now TA'd pending engineering evaluation, rework, and return of well to active Eumont producing status.

OIL CONSERVATION-DIVISION

Hartman EXHIBIT NO. 12
CASE NO. 13050