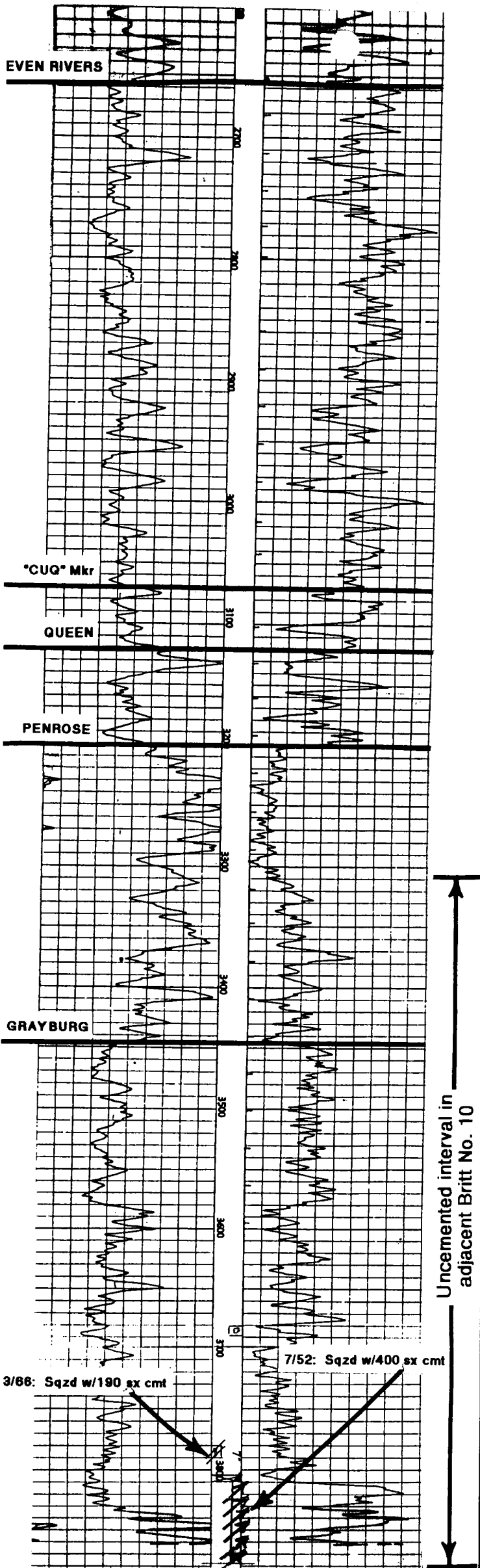




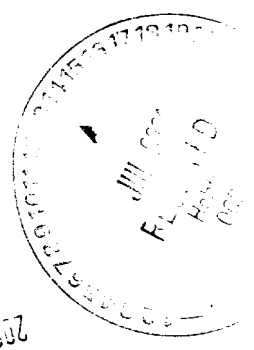
B-07-20S-37E

COMPANY Doyle Hartm
(Union Texas)
WELL H.M. Britt No. 4
FIELD Eunice Monument
LOCATION 660' FNL & 1980' FEL (B)
Section 7, T-20-S, R-37-E
COUNTY Lea
STATE New Mexico
ELEVATIONS: SS
DS
GL 3565'

COMPLETION RECORD

SPUD DATE 5-29-36 COMP. DATE 7-17-36
TD 3877' PBD
CASING RECORD 13" @ 245' w/250 sxs.
9 5/8" @ 2473' w/600 sxs.
7" @ 3810' w/307 sxs.
PERFORATING RECORD OH: 3810-77
STIMULATION Natural
IP F/193 BOPH (4632 BOPD) + 2880 MCF
GOR GR
TP CP
CHOKE TURNING 2 1/2" @ 3862'
REMARKS Show of gas 2818-53'; show of oil 3167-93' & show of oil 3811-3877'.
7-12-52: Perf 3780-90'. PBD @ 3808' w/400 sxs.
3-2-66: Sqzd perfs 3780-90' w/190 sxs. Perf 3680-86' w/24. A/5000. Ppd/54 BOPD + 198 BOPD.
8-31-72: TA'd
5-3-99: TA'd Evaluating Wellbore

RECEIVED
2004 JUL 11 AM 10:21
SUPERIOR COURT
HOUSE OF COMMONS



BRITT NO. 4 B-7-20S-37E

Page #2.

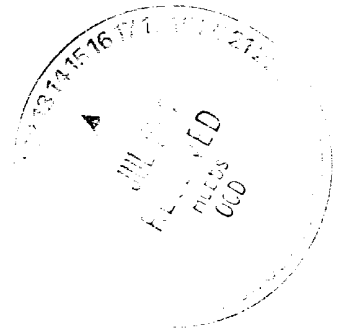
3795-3801	Gray cavernous limestone.
3801-3811	Light brown cavernous to honeycombed limestone. Pyrites in lower part.
3824-3850	Light gray limestone.
3850-3864	Light brown fine crystalline stained limestone.
3864-3877	Limestone like above, some dark, asphaltic limestone, some stained porous limestone.

T.D. 3877 195 bbls. per hour through 2½" tubing,
wide open. 2.8 million gas.

Britt #4 started flowing immediately after drilling was resumed after drilling out the cement around the 7" casing. No tests were made until the well was drilled to total depth, but it was necessary to choke the well all the time while drilling. When completed it flowed 195 bbl. per hour through 2½" tubing wide open for two hours after producing 500 bbl. oil, with gas at the rate of 2,938,000 cu. ft. per day. This well was also tested through casing with drill pipe in hole when drilled to total depth. After producing 500 bbl. choke was opened up to 2" and the following 30 minutes the well produced 275 bbl. oil.

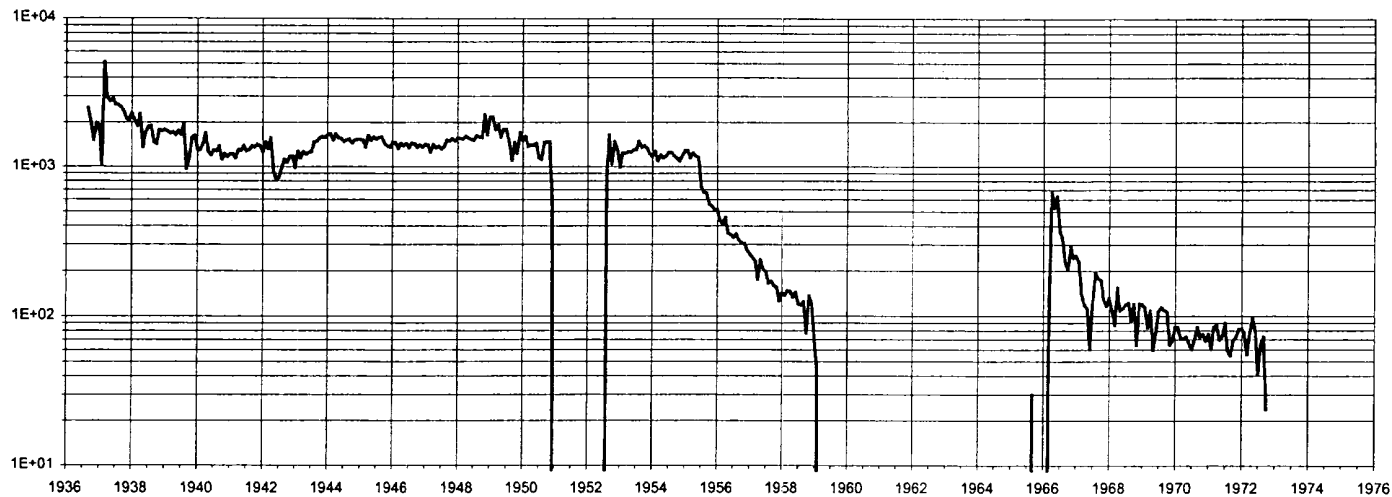
CASING RECORD: 13" OD - 40½' Youngstown New Black Lapweld California Pattern Casing cemented at 248' with 250 sks. Common Cement.
9-5/8" OD - 40½' Youngstown New API Grade C Black Seamless Casing cemented at 2475' with 600 sks. Common Cement.
7" OD - 24½' Youngstown New API Grade C Black Seamless Casing cemented at 3810' with 307 sks. Common Cement.

RECEIVED
2001 JUL 11 AM 10:21
FBI - NEW YORK

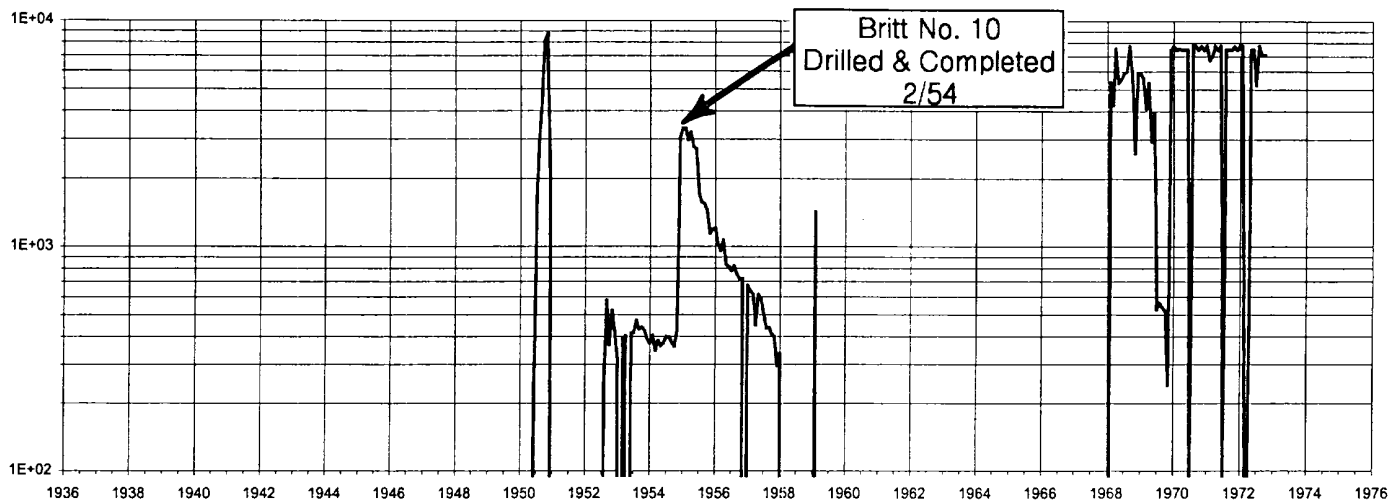


Britt #4
Eunice Monument
B-7-20S-37E
Union Texas

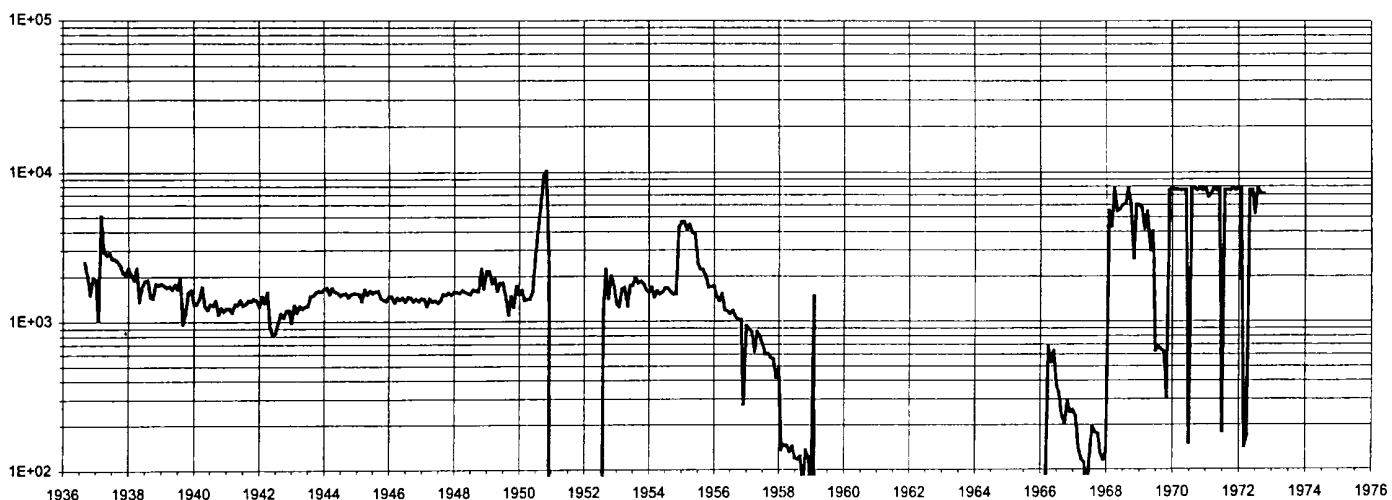
Oil Production (BPM)



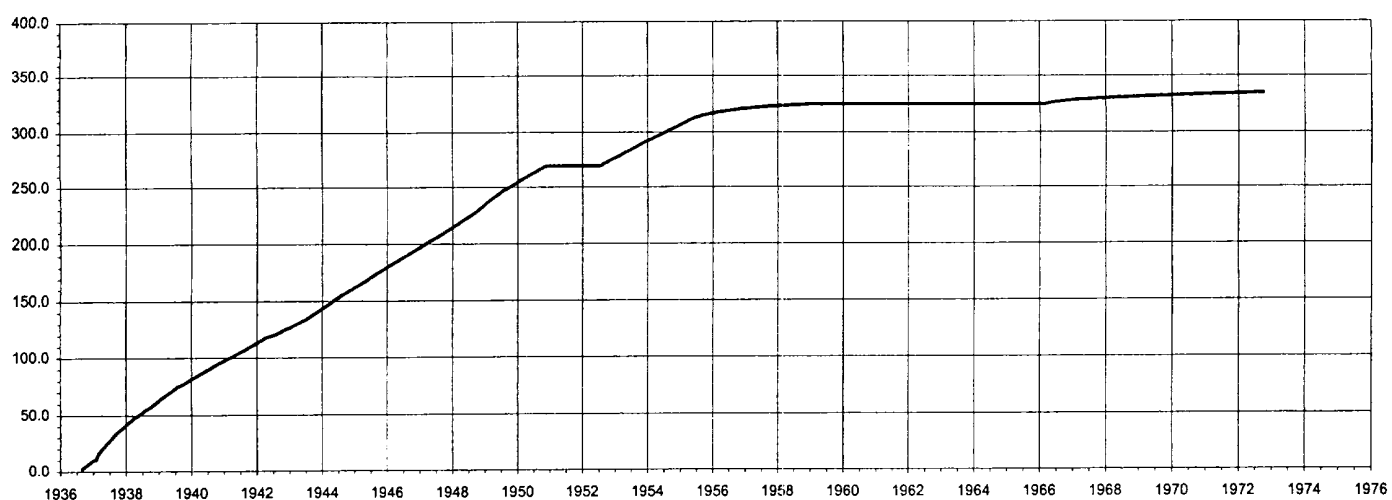
Water Production (BPM)

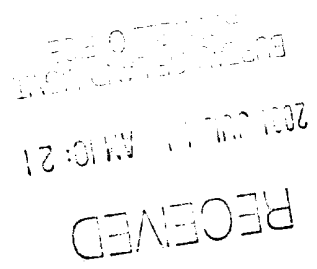


Total Fluid Production (BPM)



Cumulative Oil Production (MBO)





RECEIVED