

J. V. BAKER NO. 9
HISTORY

10/2/49 Spudded
17"hole, 13 3/8" 44.5# Armco casing set at 200'
with 200 sacks of cement. Cement circulated.

10/12/49 11" hole, 8 5/8", 28#, National casing set at 2790'
with 1000 sacks of cement. TD 7362'.

11/19/49 Open hole completion. Dry hole. Plugged and
Abandoned.

10/4/55 Reentered into Drinkard Formation. Drilled out to
6450' with 7 7/8" hole. Ran and set 5 1/2", 14#,
J-55 casing at 6450' with 450 sacks of cement. Top
of cement at 3325'. Completed and tested as
follows:

DRINKARD Perforated 5 1/2" casing at 6391'-6425' with 104
shots. Acidized with 1000 gallons. Fracture
treated with 10,000 gallons. Swabbed and flowed 86
BO in 8 hours.

TUBB Perforated at 6020'-6106' with 200 shots. Fracture
treated with 10,000 gallons. Swabbed 37 BNO in 13
hours. Squeezed perforations 6020'-6106' with 150
sacks of cement.

BLINEBRY Perforated 5570'-5742' with 312 shots. Fracture
treated with 10,000 gallons.

11/1/55 Well flowed 168 BOPD in 13 hours. GOR 1400.

2/7/56 Cleaned ut 6417'-6438'.

11/9/56 Fracture treated with 10,000 gallons.

2/4/75 Perforated 5 1/2" casing at 3300' and squeezed with
550 sacks of cement to eliminate waterflow behind 5
12" casing.

2/22/89 Additionally completed in to Tubb Formation.
Perforated
5 1/2" casing at 6020,25,32,34,
40,48,50,54,60,73,80,84,90,6100,04,08 ,13 and 15
with 2 SPF(36holes). Acidized Tubb perforations
with 5000 gallons of 15% HCL. Fracture treated the
Tubb perforations 6020'-6115' with 25,000 gallons.
Acidized Blinebry perforations 5570'-5742' with
3000 gallons of 15% HCL. Tested Blinebry at 3
BOPD, 3 BWPD and 12 MCFPD. Acidized Drinkard
perforations 6391'-6425' with 1500 gallons of 15%
HCL. Tested the Drinkard Interval at 6 BOPD, 12
BWPD and 22 MCFPD. Tested the Tubb Interval at 10
BOPD, 12 BWPD and 1 MCFPD.

RECEIVED

MAR 29 1989

OCD
HOBBS OFFICE