

SEG 1 R 11 TWP. R. 19 22 S 10 E

WELL NO. (Browning Unit Wtr.Flood)
#91 Browning Unit "A" FARM

COMPANY Sinclair (DEVELOPMENT-OBOC)

CONTRACTOR

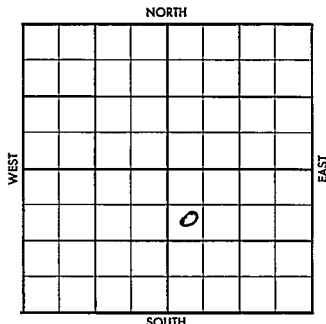
Browning Field.

FT. FROM N. LINE

FT. FROM S. LINE

FT. FROM E. LINE

FT. FROM W. LINE



SW NW SE

10

1958 ELEVATION REPORT

2800' B'ville Test

No FR

5/21 Spudded 5-19-58
Drlg. 20' (DR#99)

5/22 Drlg. 201'

5/23 TD 201' NR

5/26 8-5/8" @ 201'

TD 201'. WOC

5/27 TD 201'. WO rotary tools.

5/28 " " "

5/29 " " "

6/2 " " "

6/3 TD 201'. NR

6/4 " " "

6/5 TD 201'. WO rotary tools.

6/6 TD 201'. NR

6/9 TD 201'. WO rotary tools

6/10 " " "

6/11 " " "

6/12 " " "

6/13 " " "

6/16 TD 201'. NR

6/17 Drlg. 690'

6/18 Drlg. 1270'

6/19 Drlg. 1675'

OVER

1958	
6/20	Dr1g. 1955'
6/23	Dr1g. 2323'
6/24	TD 2400'. WOC. 5 $\frac{1}{2}$ " @ 2344'
6/25	TD 2400' WOC. 5 $\frac{1}{2}$ " csg.
6/26	" "
6/27	" "
6/30	TD 2400'. WOCT
7/1	TD 2400' NR
7/2	TD 2400' WOCT
7/3	TD 2400' NR
7/7	TD 2400' WOCT
7/8	TD 2400' NR
7/9	TD 2400' WOCT
7/10	" " "
7/11	" " "
7/14	" " "
7/15	" " "
7/16	" " "
7/17	" " "
7/18	" " "
7/21	" " "
7/22	" " "
7/23	TD 2400'. Dr1g. plug.
7/24	" " "
7/25	TD 2400'. Prep to frac. Open hole 2344-2400'
7/28	TD 2400' NR. Open hole 2344-2400'
7/29	TD 2400'. Swbg. load oil from fraced open hole 2344-2396'
7/30	TD 2400'. Pumping open hole 2344-2396'
7/31	TD 2400'. Pumping open hole 2344-2396'
8/1	" " "
8/4	TD 2400'. Installing pumping equip.
8/5	TD 2400' NR
8/6	TD 2400'. Installing pumping equip.
8-12	TD 2400'; ### P/5 BO, 25 BW, 24 hrs.; Open hole 2344-2396'; Bartlesville Zn. COMPLETE (DR#156)

COMPLETED