

WELL:

Elliot A-15 No. 1

Elev. - 3554' DF

Zero - 10' AGL

LOCATION:

Sec. 15, T-22S, R-37E

330' FSL & 400' FEL

SPUDDED: 24 August 1936

COMPLETED: 29 November 1936

ACID & FRAC:

18 Oct '36 - Shot w/210 qts. LNG
from 3500'-61'

29 Nov '36 - Set liner w/bottom 2 jts
perf'd deepened from 3556'--3640' &
acidized w/3000 gals. 2-7/8" 6.5#/ft.
tbg. set @ 3639'

15 Jul '38 - drilled out to 3685' w/
cable tools.

8 Mar 72' - Shut in

18 May 74' - Converted to injection

6 Nov '78 - Repair tbg. Found fill @
3615'

16" csg. set @ 228' w/110 sx.
54#/ft. SH-LW

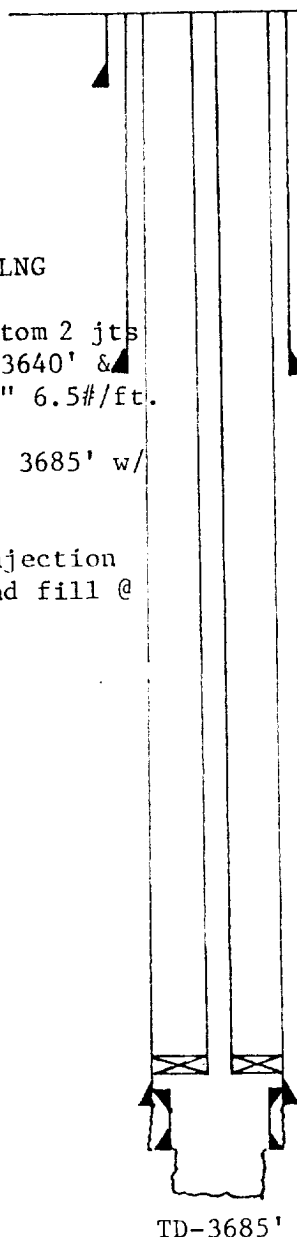
8-5/8" csg. set @ 1132' w/300 sx.
32#/ft. SMLS

2-3/8" cmt. lined tubing set in Baker
Model AD-1 tension pkr. w/12 pts.
tension @ 3324'

Note: bottom 2 jts. liner perforated

7" csg. set @ 3411' w/300 sx.
24#/ft. SMLS.

5-1/2" liner set @ 3556' w/no cement
TOL @ 3370' 17#/ft. smls. (6-5/8" hole)
4-3/4" OH from 3556'-3685'



TD-3685'