

H. L. Patton Well No.

Elevation: DF 3805'
GL _____
Zero Point _____

13 3/8" O.D. 36 # Csg. Set
@ 335' w/ 350 Sks
Top Cement _____

TOC on
5 1/2" Liner
@ 2502'

← 8 5/8" Csg. collapse
@ 2815'

5 1/2" Liner
set
on top
of lower
5 1/2" Liner.
w/ 290 sx
cement

← Liner 5 1/2" Hung
@ 4842'

8 5/8" O.D. 32 # Csg. Set
@ 4974' w/ 3000 Sks
Top Cement _____

6210'
4 shots/ft.
6280'
Drillable
Cement
Retainer

6210'
6 shots/ft. Squeezed
6280' w/ 250 SX
6470' P.B.T.D.
6500' 4 shots
+ squeeze 5 1/2" Csg.
w/ 296 SX cement
@ 5327' Temp. Survey

Depth Control
Collars

10,725'
11,028'

CIRP @
9710' w/ 1 sx cement
on Top

Liner
5 1/2" O.D. 17 # Csg. Set
@ 11,123' w/ 350 Sks
Top Cement _____

T.D. = 11,124'

6470' P.B.T.D.