

Source: Original record
9/29/34. 227

GEOLOGICAL DEPARTMENT
UNION GAS CORPORATION
INDEPENDENCE, KANSAS

3-28-16E

Company J. E. Campbell

Contractor T. D. Wilson

Drilling
Commenced 10/11/28

Drilling
Completed 10/13/28

Initial
Production

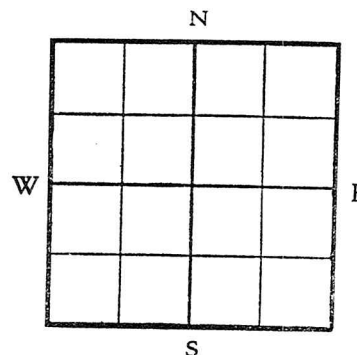
Initial Rock
Pressure

S. T. R.
County 3-28-16
State Wilson
Lease and Kansas
Well No. Campbell #6

Location Center of the SW $\frac{1}{4}$ of the NE $\frac{1}{4}$

Casing
8" 4'6" D.P.
6" 323' (pulled)
2" 342'
1" 317'
1" 260' Return pipe

Driller's Record of Formations



soil	2	2
lime	18	16
shale	109	125
lime	20	145
shale	120	265
lime	12	277
sandy shale	11	288
lime	22	310
shale	25	335
lime	50	385
shale little water	2	387
lime	37	424
shale water	2	426
lime	36	462
shale	10	472
lime	45	517
shale	75	592
lime 30'	20	612
shale	10	622
lime 30'	15	637
shale	10	647
sand	13	660
sandy shale	52	742
lime 40'	28	770
shale	34	804
lime 20'	17	821 S. L. M.
black slate	5	826 gas & water
lime 5'	7	833
light shale	2	835
black slate	5	840 gas & water
light shale	2	842 T.D. Open flow 176,000

2 x 6 $\frac{1}{2}$ Pecker set at 816'
Clayton seat set at 817'
Cage set at 818'
2 x 26" Perforated pipe set at 820'
22' of 2" anchor below perforated pipe