

1900' S of NL & 2486'

W of EL, NE $\frac{1}{4}$

County. Morton

KANSAS

11-34-400

Total Depth. 2654'

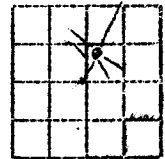
Comm. 3-4-51

Comp. 3-21-51

Shot or Treated.

Contractor. Walter Kuhn Drlg. Co.

Issued. 7-7-51



CASING:

10 3/4" 506' cem w/300 sxs. circ.

7" 2,450' cem w/8.00 sxs. circ.

5 1/2" 219.9' liner

Elevation. 3,328.2'

3329 (md)

Production. 3,473,000 gas

Figures Indicate Bottom of Formations.

surface clay, sand	255
sand	285
clay, shells, shale	460
red bed	515
red rock	650
red rock, anhydrite	740
redbed, shale, & streaks sand	1010
red bed, shale	1130
anhydrite	1235
anhydrite, redbed	1240
broken anhydrite, streaks sand	1450
anhydrite, red bed breaks	1650
anhydrite, shale, red rock	1860
anhydrite, shale	2045
shale, streaks of lime	2245
anhydrite, lime	2345
anhydrite, shale	2405
lime	2462
CABLE TOOLS	
lime	2530
shale	2540
lime	2595
red shale	2616
lime	2654
Total depth	

Tops:

Hollenberg	2414
Herington	2454
Krider	2480
Winfield	2540
Ft. Riley	2618

GAS LOG:

First show 2490 open flow too
small to gaugeIncrease 2565 open flow
1,466,000

Increase 2630 open flow 1,521,000

Increase 2640 open flow
1,669,000Increase 2650-2653 open flow
1,967,000Blew down to 1,854,000 at
finish of well

Acidized with 3000 gallons acid
& 5000 gals. wtr. After shut in
72 hrs., well tested 3,473,000.
Rock 372.2#