

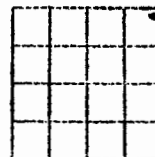
Company. W. L. HARTMAN
Farm. Martin-Webster

No. 1

SEC. 9 T. 10- R. 21W
NE NE NE

Total Depth. 3845
Comm. 4-28-50 Comp. 5-25-50
Shot or Treated.
Contractor. H & H Drilling Co.
Issued. 7-15-50

County. Graham
KANSAS



CASING:
8 5/8" 91' cem w/75 sx.
5 1/2" 3836' cem w/125 sx.

Elevation. 2258.3rd.

Production. Pot. 110 bbls,
12 hrs.

Figures Indicate Bottom of Formations.

cement	40
cement	40-90
shale	525
shale, shell	825
sand, shale	975
sand	1130
shale, sand	1460
sand	1555
shale, sand	1600
shale, lime	1752
shale, shells	2171
lime, shale	2405
lime	2600
lime, shale	2826
shale	3265
lime, shale	3340
shale	3418
lime, shale	3476
lime	3655
lime, chert	3677
lime	3800
cong., cherty and	
shale	3818
lime, cong.	3836
lime arbuckle RTD	3841
lime	3845
Total depth	

Tops: DF, (corr. 2' for rotary bushing)

Anhydrite	1734
Topeka	3259
Heebner	3466
Lansing	3500
Base Kansas City	3732
Conglomerate	3790
Arbuckle (corrected)	3836
total depth(corrected)	3840.76' RTD

Remarks:

DST #1, 3535-53, open 1 hr, weak steady blow.
rec. 200' muddy to clear salt water. no shows.
B.H.S.I.P 750# 15 mins.
DST #2, 3657-77, open 30 mins, fair blow 3 mins,
dead rest of test. Rec. 8' mud, few spots oil. BHP 0#.
DST #3, 3679-3709, open 20 mins, strong blow, no
odor to surface. Gas odor when approximately 1500'
of pipe pulled. Rec. 1140' black oil, gravity about
38°. No B.H.S.I.P recorded, packer failed. Flow
pressure 370#.