

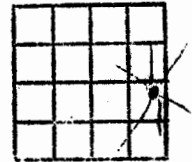
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- THE TEXAS COMPANY
Farm- C. M. Springer No. 1

SEC. 23 T. 31 R. 6W
NE NE SE

Total Depth. 4819 P.B. 4663
Comm. 3-8-53 Comp. 5-2-53
Shot or Treated.
Contractor. Stickle Drilling Co.
Issued. 5-23-53

County Harper
KANSAS



Elevation. 1100 D.F.

Production. 3,000,000 gas

CASING:

10 3/4" 498 cem. w/425 sx.
7" 4818 cem. w/200 sx.

Figures indicate Bottom of Formations.

shale, shells, sand 285
shale & shells 1010
anhyd. 1080
shale & shells 1270
shale, lime, shells 1410
shale & lime 1850
shale 2335
shale & lime 2650
lime 2660
lime & shale 2730
lime 2820
lime & shale 2900
sand, lime & shale 2955
lime & shale 3050
lime 3120
sand 3160
shale 3180
sand & shale 3221
lime 3250
shale 3325
shale & shells 3395
sand 3473
lime & shale 3500
shale 3570
shale & shells 3630
shale 3632
lime 3647
lime & shale 3664
lime 3865
lime & shale 4017
lime 4090
lime & shale 4126
lime 4165
lime & shale 4215
shale 4232
lime 4550
shale 4601
shale & shells 4623
shale 4640
shale & sand 4726

4648-56 w/32 shots. Ran tubing w/Lane wells packer set at 4560. Swb. well in, no test, SIP 1600#.
5-3-53 The following tests were taken Thru 3/4" choke.
3,800,000 gas TP 325%, Sep P 160#
3,700,000 gas TP 480%, Sep P 400#
3,350,000 gas TP 650%, SP 600
3,000,000 gas TP 830 SP 800
Tested an est. 3/4 barrel of condensate per hr.
Prod. formation Simpson sand 4646-4781
Producing interval perf. 4648-56.
Meas. from BH to KB 9.65', BH - GL)

shale 4754
shale & sand 4770
shale & lime 4775
Congl. & Arbuckle 4819
Total Depth P.B. 4663
Tops:
Douglas 3144
Stalnaker 3380
Kansas City 3627
Base K.C. 3858
Marmaton 3922
Cherokee 4060
Mississippi 4223
Kinderhook 4531
Chatanooga 4619
Simpson 4646
Arbuckle 4781

5-2-53 Drilled out cement to 4663. Perf.