

3- 35- 3W

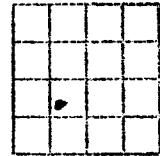
WELL LOG BUREAU — KANSAS GEOLOGICAL SOCIETY
508 E. Murdock, Wichita, Kansas

Company - THE TEXAS COMPANY
Farm - S. Hobbisiefken No. 1

SEC. 3 T. 35 R. 3W
SW NE SW

Total Depth. 4779
Comm. 6-14-50 Comp. 8-4-50
Shot or Treated.
Contractor. Stickle Drilling Co.
Issued. 9-30-50

County. Sumner
KANSAS



CASING:

10 3/4" 513' cemw/ 400 sx.
7" 4776' cem w/350 sx.

Elevation. 1125 DF
1127 Ind.
Production. BHB 6226 bbls.

Figures Indicate Bottom of Formations.

clay, sand, gravel	40	Tops:	
shale, shells	395	Base Florence Flint	1170
shale, salt, shells	460	Wreford	1210
shale, shells	510	Topeka	2350
lime shells	516	Stalnaker	3100
shale, shells	580	Layton	3554
lime, shale, sand	845	Kansas City	3605
lime, shale	1320	Pleasanton	3799
lime	1327	Marmaton	3870
shale	1380	Cherokee	4020
lime, shale	3116	Mississippi	4294
shale sdy, lime	3140	Kinderhook	4654
lime, shale	3260	Viola	4705
lime sdy, shale	3301	Simpson	4731
sand, lime, shale	3349		
lime, shale	3508	Remarks:	
shale, sand	3552	8-31-50, State test: Pressure bomb	
lime, shale	3558	test established potential of	
sand	3572	6226 bbls oil, no water, 5/16"	
sand, shale	3608	choke, 406,000 cubic ft of gas	
lime	3687	gas/oil ratio 900-1, 2-7/8"	
shale, lime sdy	3731	tubing, BP on separator 25#,	
lime brkn	3751	tubing pressure 350#, casing	
lime brkn, shale	3795	pressure 390# at finish of test.	
lime, shale	3835		
lim brkn	3870		
lime	3966		
lime, shale	3992	lime, chert	4514
lime	4077	lime	4565
lime brkn	4105	chert	4572
lime, shale	4208	lime, chert	4588
shale	4245	lime	4610
lime, shale	4298	lime brwn	4626
chat	4332	lime	4640
lime, chat	4340	lime cherty	4664
lime brwn	4355	shale	4707
lime, chert	4374	lime	4739
shale, chert	4380	chert	4742
lime cherty	4412	sand	4779
lime, chert	4449	Total depth	
chert	4463		