

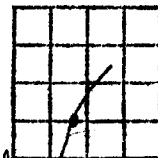
34-20-7W

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

Company - SKELLY OIL CO.
Farm - J.F. Engelland No. 1

SEC. 34 T. 20 R. 7W
CW/2 E/2 E/2 SW
1320' fr SL, 680' fr WL E/2 of
SW/4
County. Rice
KANSAS

Total Depth. 1370 PB 920
Comm. 5-24-49 Comp. 6-25-49
Shot or Treated. Acid
Contractor. Enock & Burrows
Issued. 10-8-49



Elevation. 1625 *act.*

Production. S.W.D.W.

CASING:

13" 22' 5 $\frac{1}{2}$ " 1354'
10 3/4" 60'
8 5/8" 306'
7" 625' com w 160 sx.

Figures Indicate Bottom of Formations.

surface soil	2	shale red	1252
sand	20	lime gry, shale	1258
clay sdy	40	lime wht	1264
sand	48	lime gry, shale	1292
red bed	67	lime	1337
shale gry	70	100' water in hole	
red bed	95	lime, shale	1345
shale, red, blue	100	lime	1354
lime	108	lime	1370
red bed	235	Total depth PB 920	
shale grn, red bed	257		
red rock, gyp	262	Tops:	
shale grn, red Rock, gyp	281	Wellington salt	618
red bed	295	Anhydrite	1027
red bed, gyp	300	6-25-49, 1000 gals	
red bed	360	1295-1370, b Halliburton	
red bed, shale grn	381	6-28-49, 750 gals,	
red bed	394	1298-1370, Halliburton	
shale grn, red	409	7-8-49, 100 qts. 920-850,	
shale blue, shells, mica	481	Indep. Eastern.	
red bed	485		
shale gry, shells	502		
red bed	507		
shale gry, shells	524		
shale gry, lime	528		
light gry shale	534		
lime	538		
shale gry, shells	553		
shale blue	557		
shale blue, lime	569		
shale blue, shells	618		
salt	625		
salt	636		
shale blue, shells	664		
shale blue, shells, salt	677		
salt	683		
salt, blueshale brks	694		
salt	791		
salt, shells, shale	807		
salt	946		
shale gry, limeshells	984		
shale, salt	1000		
lime	1016		
shale gry	1025		
lime	1027		
lime hrd, anhydrite	1060		
lime hrd	1085		
lime, shale blue	1095		
shale gry, shells	1102		
shale blue, shells	1126		
shale gry	1133		
shale, blue, shells	1142		
lime gry	1168		
shale gry, shells	1176		
lime gry	1194		
lime sdy	1215		
lime, shale gry	1243		