

KANSAS WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
Union National Bank Bldg, Wichita, Kansas

59963

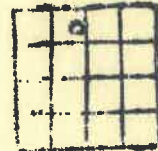
SKELLY OIL COMPANY
Liesman No. 4.

SEC 29 T. 27 R. 10 W
NE SE NE NW
880' NL 330' E.L. NW $\frac{1}{4}$

DEEPENING RECORD

Total Depth. 4430'
Comm. 3-26-34 Comp. 4-29-34
Shot or Treated.
Contractor. Southern and Thurmond
Issued. 4-15-44

County. Kingman



CASING.

12 $\frac{1}{2}$ " 308' 7" 3431'

Elevation.

Production. Flow 179 B.
11 B.W.

Figures Indicate Bottom of Formations.

sand 65
red rock 140
sand 220
sdy shale 319
shale and shells 960
shale shells salt 1080
shale and shells 1120
salt 1275
shale and shells 1530
shale lime shells 1590
shale and shells 1640
lime hard 1650
lime 2315
broken lime 2385
lime 2410
shale lime shells 2495
lime 2510
lime and shale 2665
lime 2690
lime and shale 2835
lime 2910
SLMC 2910 equals 2980
lime 3015
lime and shale 3040
shale 3060
lime 3070
shale Lime shells 3150
lime 3195
broken lime 3280
SLC 3280 equals 85
broken lime 3354
coring 3354-62

cored shale and lime shells 3369
broken shale and lime 3380
coring lime 3384
shale blk 3392
shale and lime shells 3400
coring shale and lime shells 3405
coring shale and lime 3415
shale and lime shells 3420
coring shale and lime shells 3426
cored lime 3431
cored 3420-31
Rec 6' shale and lime
Standardized
lime hard 3459
Total Depth.

DEEPENING RECORD: Comm. 8-22-43; Comp. 10-11-43
Salt Wtr Disposal Well

sand	3459-80	Tops:	
lime	3596	Weathered Chert	
shale	3600	Conglomerate	3891
oolitic lime	3604	Kinderhook	3899
lime	3750	Viola	4075
lime & shale	3800	Simpson	4167
lime	3840	Simpson Sd	4178-99
shale	4075	Arbuckle	4250
dolomite brown porous	4095		
lime	4120		
shale	4178		
sand	4199		
chert & lime	4218		
shale & sand	4250		
dolomite	4430		
Total Depth.			

4 $\frac{1}{2}$ " liner cemented 2727-4253
Used as Wtr Disp. Well in Arb.