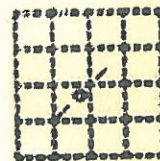


SKELLY OIL CO.
Ida Henderson No. 1.

SEC. 2 T. 26 R. 14W
NEc SW
330'f NL 330'f EL SW $\frac{1}{4}$

Total Depth. 4515'
Comm. 9-5-41 Comp. 9-29-41
Shot or Treated.
Contractor. Ruso Drlg. Co.
Issued. 10-18-41 Rotary O-4515

County. Pratt



CASING:
8 5/8" 882' Cem.

Elevation.

Production. Dry

Figures Indicate Bottom of Formations.

surface soil & sand	90	shale sft	4410
shale	110	lime sft	4425
sand	145	shale & sand	4447
shale & shells	165	shale hrd	4457
sand wh	330	shale green sdy &	
sand coarse	560	pyritic	4485
red bed	880	dolomite dense gy	
anhydrite	935	finely cryst, no	
shale	1300	porosity	4495
salt & shale	1500	dolomite med sft fine-	
shale	1870	ly cryst, porous &	
lime	2305	bleached	4513
shale	2370	dolomite dense finely	
lime	2405	cryst, no porosity	4515
shale	2425	Total Depth.	
lime	2515		
shale	2560		
lime	2620	Tops:	
shale	2680	Lansing lime	3799
lime	2720	Mississippi lime	4225
shale	2800	Viola lime	4303
lime	2835	Simpson shale	4394
shale	2975	Simpson sand	4403
lime	3040	Arbuckle lime	4485
shale	3100		
lime	3260	slight sh oil&gas	4310-14
lime sdy	3325		
lime	3707		
shale	3799		
lime gy cryst	3820		
lime mod sft oolitic,			
porous, no saturation	3826		
lime gy cryst, no			
porosity or sat.	3849		
lime mod sft oolitic	3855		
lime gy cryst	3883		
lime gy porous oolitic,			
no saturation	3889		
lime & chert	3978		
lime gy porous oolitic,			
no saturation	3982		
lime, no saturation	3990		
lime very sft oolitic,			
good porosity, bleached,			
indicating wtr	3998		
lime	4025		
shale	4080		
lime	4112		
shale	4135		
lime	4188		
shale	4225		
chert	4235		
shale & chert	4255		
shale	4303		
dolomite gy cryst &			
weathered chert sft	4310		
chert gy weathered w/			
little gy dolomite,			
no oil or gas sat.	4331		
shale & chert	4369		
lime sft	4396		