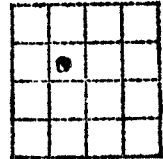


Company - DEEP ROCK-HILL INTERESTS
Farm - H.W.Skinner "B" No. 1.

29-31-14W
SEC. 29 T. 31 R. 14 W
C W $\frac{1}{2}$ SE NW
660' fSL 1650' fWL NW $\frac{1}{4}$

Total Depth. 4582'
Comm. 8-26-44 Comp. 10-24-44
Shot or Treated.
Contractor. Tri-State Drilg.Co.
Issued. 12-9-44

County. Barber
KANSAS



CASING:
13 3/8" 276' Cem.
7" 4570' Cem.

Elevation. _____

Production. Pot.459 B.

Figures Indicate Bottom of Formations.

cellar	0-11	lime	4571
red rock	80	lime Viola Pay	4582
shale & red bed	150	Total Depth	
red bed & shells	745		
shale & shells	850		
salt & shale	975	Form. Tops as noted fr samples:	
shale & shells	1490	Heebner(Blk Shale)	3785
shale & lime	1765	(Top of Douglas Series)	
lime & shale	1835	Lansing KC	3972
lime	2110	Very slight stain	4040
lime & shale	2463	Very slight stain	4080
lime brkn & hd	2500	Very s.s.oil	4320-25
lime	2545	Very small stain	4337
lime brkn	2595	Very small stain	4360
lime brkn & shale	2640	Viola - cherty dolomite-	
shale	2655	showing fair stains &	
lime	2685	porosity	4571
lime brkn	2825		
lime	2890	No core was taken or no	
shale	2965	electrical log was run	
shale - thick	3000	on this hole.	
lime brkn & shale	3065		
shale & shells	3170	Viola Lime 4571-82	
lime	3225	Swabbed 46 B day	
lime brkn	3275	before acidizing	
lime brkn & shale		flowed 343 B in 16	
(mostly shale)	3330	hrs after acid	
lime & shale	3355		
lime brkn	3405	10-24-44 Acidized w/1000	
lime & shale	3480	gals thru tubing w/hole	
lime sft	3505	full oil, flushed w/32 BO	
shale & lime	3553	Ino fr 46 B day swabbing	
shale	3583	to 343 B in 16 hrs flowing	
shale & lime strks	3640		
shale & chert strks	3665	Note: All measurements from	
lime	3720	top of rotary bushing which	
shale	3770	was 8'7" above top of	
lime	3790	bradenhead	
shale & lime	3835		
shale	3920		
lime brkn	4090		
lime	4245		
lime brkn	4280		
lime	4282		
lime - chert	4292		
lime & chert w/shale	4308		
partings			
shale	4325		
lime	4335		
lime brkn & shale	4375		
lime	4445		
lime & shale	4485		
lime	4520		
lime & shale	4545		
shale	4554		
shale & lime	4568		

WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

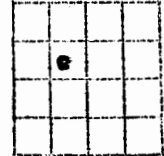
Company- DEEP ROCK-HILL INTERESTS
Farm- H.W.Skinner "B" No. 1.

SEC. 29 T. 31 R. 14 W
C W $\frac{1}{2}$ SE NW
660' fsl 1650' fvl NW $\frac{1}{4}$

DEEPENING RECORD

Total Depth. 4840'
Comm. 8-26-44 Comp. 10-24-44
Shut or Treated.
Contractor. Tri-State Drilg. Co.
Cased. 10-23-54

County. Barber
KANSAS



CASING:
13 3/8" 276' Cem.
7" 4570' Cem.

Elevation. _____

Production. Pot. 459 B.

Figures indicate Bottom of Formations.

collar	0-11	lime	4571
red rock	80	lime Viola Pay	4582
shale & red bed	150	Total Depth	
red bed & shells	745		
shale & shells	850		
salt & shale	975	Form. Tops as noted fr samples:	
shale & shells	1490	Heebner (Blk Shale)	3785
shale & lime	1765	(Top of Douglas Series)	
lime & shale	1835	Lansing KC	3972
lime	2110	Very slight stain	4040
lime & shale	2463	Very slight stain	4080
lime brkn & hd	2500	Very s.s. oil	4320-25
lime	2545	Very small stain	4337
lime brkn	2595	Very small stain	4360
lime brkn & shale	2640	Viola - cherty dolomite-	
shale	2655	showing fair stains &	
lime	2685	porosity	4571
lime brkn	2825		
lime	2890	No core was taken or no	
shale	2965	electrical log was run	
shale - thick	3000	on this hole.	
lime brkn & shale	3065		
shale & shells	3170	Viola Lime 4571-82	
lime	3225	Swabbed 46 B day	
lime brkn	3275	before acidizing	
lime brkn & shale		flowed 343 B in 16	
(mostly shale)	3330	hrs after acid	
lime & shale	3355		
lime brkn	3405	10-24-44 Acidized w/1000	
lime & shale	3480	gals thru tubing w/hole	
lime sft	3505	full oil, flushed w/32 BO	
shale & lime	3553	Inc fr 46 B day swabbing	
shale	3583	to 343 B in 16 hrs flowing	
shale & lime strks	3640		
shale & chert strks	3665	Note: All measurements from	
lime	3720	top of rotary bushing which	
shale	3770	was 8'7" above top of	
lime	3790	bradenhead	
shale & lime	3835	DEEPENING RECORD:	
shale	3920	Moved in rotary tools and drilled	
lime brkn	4090	deeper Comm. 9-4-54	
lime	4245	Prod.- Dry Comp. 11-4-53	
lime brkn	4280	lime 4582-4680	
lime	4282	lime 4724	
lime - chert	4292	sand 4741	
lime & chert w/shale	4308	sand 4770	
partings		shale & sand 4827	
shale	4325	lime 4835	
lime	4335	lime 4840	
lime brkn & shale	4375	Total Depth	
lime	4445		
lime & shale	4485		
lime	4520	Tops: Scout.	
lime & shale	4545	Simpson 4717	
shale	4554	Arbuckle 4827	
shale & lime	4568		