

Company (Hughes Bros) Stokes Co.

Farm J. W. Seckinger

No. #1

5-15-22E
 Sec. 5 T. 15 R. 22E
 Loc. SE $\frac{1}{4}$ Cen. W $\frac{1}{2}$ of se $\frac{1}{4}$
 County Johnson

Total Depth

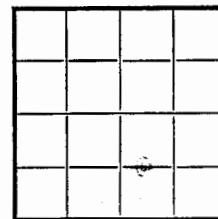
Comm.

Shot or Treated

Contractor

Issued

Comp. Not known, but between
 1960 and 1966 1926



Casing

20 in.	10 in
15 1/2	8 1/4
12 1/2	6 5/8
13 3/8	5 3/16

Elevation ± 1000 Production
Plotted log

Figures Indicate Bottom of Formation

Soil	8	8	Lime	10	543
Lime	10	18	Shale	12	555
Shale	10	28	Lime	10	560 sdy
Lime	7	35	Sand	3	563 gas
Shale	2	37	Lime	10	573
Lime	9	46	Red Rock	9	582
Shale	2	48	Shale	10	592 drk
Red Rock	5	53	Lime	3	595
Shale	10	63	Shale	205	700
Lime	32	95	Lime	3	703
Shale	20	115	Shale	32	735 drk & white
Lime	2	117	Lime	2	737
Shale	10	127 muddy	Shale	13	750 white
Lime	13	140	Sand	3	753 gas
Shale	15	155	Shale	52	805 drk & very white
Lime	10	165	Sand	7 812	812 Brown Gas Sand
Shale	5	170	Sand	8	820 Black oil sand
Lime	8	178	Shale	15	835
Shale	20	198	Shale	15	850 blk wtr
Lime	7	205	Shale	5	855
Shale	2	207	Sand	5	860
Lime	8	215	Shale	5	865 sdy
Shale	35	250	Red Rock	5	870
Lime	2	252	Shale	55	925 drk & lite
Shale	11	263	Coal	2	927
Lime	22	285	Shale	23	950 sdy & lite
Shale	5	290 blk	Shale	24	974 drk.
Lime	28	318	Lime	2 Miss	976 lime of colors
Shale	3	321 sdy	Lime	39	1015 brown
Lime	3	324	Lime	21	1036 white
Shale	5	330 white	TD	1036 ft.	
Lime	5	335 Hertha			
Shale	135	470 East at 360 ft.			
Lime	2	472 Gas			
Shale	20	492			
Lime	1	493			
Shale	20	513 white			
Lime	10	523			
Shale	10	533 drk			

Gas 300; 567; 812
 Top of Miss. Lime at 974'
 1st two ft. was of white lime not
 very hard; 21 ft. of white lime and
 last 10 ft. very hard.

J. W. Seckinger farm, northeast of Edgerton, No. 1 by E. Stokes.
Location center of wh of seq of Sec. 5-15-22.

5-15-22E

ele. Rest 954 (1420)

8 Soil	8	17 White shale	720
10 Lime	18	15 Black shale	735
10 Shale	28	2 Lime	737
7 Lime	35	13 White shale	750
2 Shale	37	3 Gas sand	753 Ed
9 Lime	46	7 White shale	760
2 Shale	48	20 Dark shale	780
5 Red Rock	53	10 Light shale	790
10 Shale	63	15 Dark shale	805 N
32 Lime	95	7 Brown gas sand	812
20 Shale	115	8 Black oil sand	820
2 Lime	117	15 Light shale	835
10 Blue Mud	127	15 Black water shale	850
13 Lime	140	5 Light shale	855
15 Shale	155	5 Sand	860
10 Lime	165	5 Sandy shale	865
5 Shale	170	5 Red rock	870
8 Lime	178	2 Black shale	873
20 Shale	198	18 Light sandy shale	890
7 Lime	205	15 Black shale	905
2 Shale	207	10 Light shale	915
8 Lime	215	10 Dark shale	925
35 Shale	250	2 Coal	927
2 Lime	252	23 Light sandy shale	950
12 Shale	265	24 Dark shale	974
20 Lime	285	2 Lime of colors	976
5 Black Shale	290	39 Brown lime	1015
28 Lime	318	21 White lime	1036
3 Sandy Shale	321		
3 Lime	324		
6 White Shale	330		
5 Lime	335 B KC (+640)		
25 White Shale	360		
80 Dark Shale	440		
30 Light Shale	470		
2 Lime	472		
20 Shale	492		
1 Lime	493		
20 White shale	513		
10 Lime	523		
10 Dark Shale	533		
7 Lime	540		
15 White shale	555		
5 Sandy lime	560		
3 Gas sand	563		
10 Lime	573		
9 Red rock	582		
10 Dark shale	592		
3 Lime	595		
50 White shale	645		
25 Dark shale	670		
30 White shale	700		
3 Lime	703		

8 feet 10 of wood conductor.
492 feet of 8 inch casing.
805 feet of 5 3/16 inch casing

GAS FOUND AT
360 feet.
563 feet.
812 feet.
In all about one-quarter
million.
A little heavy black oil at
from 812 to 820.
A little water found at 290 and
850 but not enough to drill with.
Top of lime at 974. First 2 feet
was of various colors.
39 feet of brown lime, not very
hard.
21 feet of white lime, and last
10 feet very hard.

Well financed by E. Stokes, of
Wichita.

Drilled by Hawk Bros.