

Dietrich Farm
Well No. 8

State of Kansas
Allen County

Northwest Quarter of Northwest Quarter of Section 22-26-18

Distance from west line, 1210 feet.

Distance from north line, 970 feet.

Commenced spudding December 15, 1956

Finished drilling December 22, 1956

Thickness of Strata	Formation	Total Depth	Remarks
19	Lime	19	7' 8 1/2" Drive Pipe
21	Shale	40	
25	Lime ^A	65	
31	Shale	96	
89	Lime	185	Water 160 and 165.
4	Black Slate	189	Water 185 to 189. Wet hole.
32	Lime	211	
4	Shale	215	
26	Lime	241	
4	Shale	245	
30	Lime	275	
130	Shale	405	
35	Lime	440	
10	Shale	450	
5	Sand	455	
64	Shale	519	
26	Lime	545	40 ft.
36	Shale	581	
19	Lime	600	20 ft.
6	Black Shale	606	
5	Lime	611	5 ft.
142	Shale	753	SLM 758 hole 5 ft. long.
5	Oil Sand	758	Light oil showing.
5	Broken Sand	763	Perforate 763' - 769'
5	Oil Sand	768	Good Oil Show.
5	Oil Sand	773	Good Oil Show.
4	Sandy Shale	777	
10	Dark Shale	787	
19	Light Shale	806	
6	Oil Sand	812	Good Showing. Brown Fine Sand.
5	Oil Sand	817	Good Showing. Brown Fine Sand.
5	Oil Sand	822	Real Good Showing. Brown Sand.
4	Oil Sand	826	Still better show. Brown Sand.
5	Oil Sand	831	Still better show. Broken Sand
Total depth		831'	

1 - 6 1/2" Clayton Packer set at 807'

1 - 2" Seating Nipple set at 800'

15 Sacks of Cement run on packer.

-Material used in hole-

8 1/2" Drive Pipe	7'
2" Tubing	833'
1" Tubing	828'
1 - 6 1/2" Clayton Packer	
1 - 2" Seating Nipple	
1 - 2" Gage	
1 - 2" Perforation	
1 - 2" Working Barrel	