

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

SITTING BLDG., WICHITA, KANSAS

Plotted

CASING RECORD

LOCATION SW NE NW

SEC 25 T 28 R 26W

20" 10"
15 1-2 8 1-4
12 1-2 6 5-8
5 3-16

FARM William Reager
COMPANY Marland Refining Co.
CONTRACTOR
COMMENCED

NO. 1 COUNTY Decatur

COMPLETED



TOTAL DEPTH

SHOT

QUARTS BETWEEN

FOR RESPONSE REGARDING THIS WELL SHOULD BE REFERRED TO Marland Ref. Co.

ELEVATION

INITIAL PRODUCTION

D&A

Ponca City, Okla.

FIGURES INDICATE BOTTOM OF FORMATIONS.

REMARKS

Formation	Depth	Formation	Depth	Formation	Depth.
yellow clay	120	brown lime	1595	black slate	3412
sand slay	165	blue shale	1610	sandy lime	3427
sand W	175	blue shale	1615	red rock	3430
quick sand	205	sandy lime	1620	pink slate	3445
yellow clay	255	green shale	1650	broken lime	3480
gravel	260	white in Bailer &		black slate	3485
yellow clay sandy	295	green on bit loadup.		lime	3495
blue shale	395	white shale	1690	brown slate	3500
light gray shale	710	red rock	1730	brkn lime	3520
dark sandy shale LW	730	white pebbles	1740	brokn lime	3550
dark shale	749	red rock HFW	1742 1790	pink shale	3586
Pharaties Iron	745?	yellow sand HFW	1860	sandy lime	3575 SO.1
dark shale	850	red rock	2040	sandy lime	3590
black shale	900	sandy lime	2065	pink shale	3625
sandy shale	920	red rock	2122	gray lime	3635
light sandy shale	965	Wh chalk & R. R.	2145	pink shale	3640
lime	975	lime hard	2160	lime	3655
light shale	990	red rock	2175	gray shale	3680
light shale	1005	lime	2180	gray shale	3685
lime	1010	red rock	2215	gray shale	3690
light shale	1070	white lime	2225	lime white	3720
light shale	1090	red rock	2370	gray lime	3730
sandy shale	1095	R. Rock flint	2380	broekn lime	3740
W. Sand 6BW	1100	red rock	2385	brown shale	3756
sand	1127	lime	2410	brown shale	3765
lime shell HFW	1130 1129	lime	2417	broken lime	3797
sand	1145	red rock HFW	2510	red rock	3798
lime shell	1147	W. sand	2555	lime	3813
shale	1160	gray lime	2620	lime	3815
lime shell	1161	red rock	2632	shale pink	3816
white shale	1205	coarse sand W.	2635	lime	3825
sandy lime	1220	lime	2643	red rock	3837
red rock	1228	light slate	2645	shale gray	3842
white shale	1260	light red rock	2690 HFW	lime shale	3845
red rock	1267	sand	2725	red rock	3852
Brkn R. Rock G. Sh.	1270	blue shale	2730	gray shale	3853
red rock	1280	red rock	2745	red rock	3857
light shale	1285	sand	2765	red rock	3860
black shale	1290	sandy shale	2840	sand	3865
red conglomerate	1300	lime	2858	brown shale R R	3872
sandy shale W	1370	blue shale	2868	sand	3882
black shale HFW	1415	red rock	2920	red rock	3892
sandy conglomerate	1435	light shale	2995	little water	
black shale	1460	G. Brk lime	3130	sand	3927
white shale	1530	pink lime	3165	sandy lime	3931
sand W	1540	brown shale	3220	sand	3938
conglomerate	1548	gray lime	3245	sand	3941
hard lime	1565	brkn lime	3275		
brown shale	1580	red rock	3318		
conglomerate	1585	wh lime HFW	3340		
brown shale	1590	sandy lime	3380		
		wh lime	3408		