

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
BITTING BUILDING, WICHITA, KANSAS

CASING RECORD

LOCATION NW Cor.

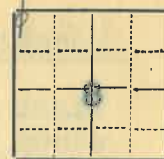
SEC 8 33

R 3W 17481

10" 1565
20" 108 8 1-4 2958
15 1-2 665 6 5-8
12 1-2 1403 5 3-16

FARM A.C. Pelt
COMPANY Phillips Petroleum Co.
CONTRACTOR
COMMENCED
COMPLETED

NO. 1 COUNTY Sumner



TOTAL DEPTH 4447

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO
Bartlesville, Okla.

Phillips Petroleum Co.,

ELEVATION 1231

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION Dry & Abd.

REMARKS Log copied 9/22/25

Formation	Depth	Formation	Depth	Formation	Depth
soil	4	lime	1265	lime	2972
red rock	32	gray shale & shell	1275	slate	3017
red rock- 5bw @ 46	36		1275	lime	3022
red shale	70	gray slate	1325	slate	3030HFW
red shale	100	lime	1333	sand(water)	3080
gray shale	108	blue shale & s	1352	shale sandy	3100
gray shale	133	lime(lime 1350)	1357	sand	3112
red shale	148	gray lime(W)	1375	lime	3117
gray shale	240	black slate	1380	slate	3127
red rock	255	soft lime(W)	1400	lime	3137
gray shale	275	hard lime	1405	shale	3157
gray shale	325	sand	1415	lime	3167
white slate	360	red rock	1420	shale	3217
white slate	400	gray sl. & sh	1435	shale	3325
red rock	405	shale	1452	lime	3330
gray slate	445	lime	1457	show gas	3330-3340
white lime	450	slate	1472	shale	3335
gray shale	460	shale	1487	hard light lime	3495
salt	545	lime	1492	brown lime	3500
salt	605	slate	1502	shale	3510
gray slate	625	slate	1530	lime	3525
hard dark lime	630	lime	1560	shale	3530
gray slate	665	slate	1565	hard gray lime	3590
(cave 665-680)		lime	1587	shale	3595
blue slate	680	slate	1650	lime	3635
white lime	685	blue shale	1690	shale	3665
blue slate	690	blue shale	1715	lime	3695
lime and shells	695	gray lime	1720	shale	3710
white slate	705	slate	1770	lime	3715
white lime	730	lime	1775	dark shale	3740
white slate	750	shale	1800	lime	3745
white lime	785	lime	1811	shale	3755
blue slate	795	slate	1935	lime	3765
white lime	800	lime	2090	shale	3770
blue slate & shell	820	slate	2095	lime	3785
lime	840	lime	2170	shale	3790
blue slate	845	sand 5BW	2180	lime	3810
lime	850	shale	2210	shale	3815
hard gray lime	885	slate	2280	lime	3820
blue slate and shell	920	shy. shale	2290	hard gray lime	3859 1226
gray lime	930	lime	2300	shale	3864 405
slate and shells	950	shy. shale	2315	lime	3869
red rock	960	lime	2342	shale	3874 821
red rock	970	lime	2363	lime	3880
white lime	995	shale	2415	shale	3920
gray slate	1035	lime	2465	red rock	3924
white lime 4 BW	1100	shale	2500	lime	3930
hard lime	1130	lime	2520	lime	3935
white slate	1133	shy shale	2598	shale	3955
hard gray lime	1148	blue shale	2669	lime	3958
blue slate	1155	black slate	2681	shale	3978
gray lime	1170	lime	2691	shale	3983
red rock	1175	lime	2713	lime	3985
white lime	1200	shale	2719	shale	4000
sand	1205	sand(HFW 2725)	2729	light shale	4045
sand(water) (4 B W)	1225	black shale	2739	Gas 500,000 Cu ft. top of	
blue slate	1230	black lime	2749	chat- light show oil	
red rock	1240	black slate	2764	4045-4046	
lime	1245	lime	2838	dark lime	4075
red rock	1250	slate	2940		
		shale	2965		

OVER

Formation

Depth

light lime 4090
sandy lime 4125
hard lime 4365
black slate 4445
Sand(Wilcox) 4447 HFW

D.&A.

Total Depth 4447

4445
1231
3214