

WELL RECORD

MARVIN LEE, GEOLOGIST, Wichita, Kansas

14276

CASING RECORD

SEC. 27 T. 34 R. 2 W

10"	
8 1-4"	
20"	1757 Ur. 2366
15 1-2"	2650
12 1-2	472

FARM

COUNTY

COMPANY

CONTRACTOR

COMMENCED

WELL NO. 1

STATE

Craig Sumner
Stanley, Kimmel, Palston and Greenwood Oil Co.

Lancaster & Van Hater, Augusta, Kans.

Jan. 1-22

COMPLETED



ALTITUDE

PRODUCTION

SHOT QUARTS BETWEEN

GEOLOGICAL FORMATION AT SURFACE

REMARKS

soil	4	shale brown	1200
quicksand	24	lime	1260
water	10-24	shale	1275
shale gray	34	red rock cave	1300
shale red	44	lime	1305
shale gray	50	shale gray	1310
shale red	95	lime	1335
shale gray	290	shale dark & shells	1355
shale red	295	lime	1390
shale gray	310	lime sandy 5 bailer water	1400
red rock	317	lime sandy	1415
shale gray	390	lime	1450
red rock	395	shale black	1460
shale gray	450	lime black	1462
rock salt	455	shale black	1475
shale gray	472	lime gray	1485
lime slate rock	485	shale gray	1500
shale gray	495	lime white	1520
lime gray	515	slate dark	1530
shale gray soft	520	lime white	1535
lime & Gypsum	600	slate blue	1620
shale gray	615	lime sandy	1645
lime gray & gypsum	655	shale gray	1665
slate	660	sand gray HFW	1710
lime gray	672	shale black	1730
shale	685	lime dark dry	1735
lime	700	shale black	1753
shale	740	lime dark	1758
shale dark & lime	780	shale blue	1765
shale	800	lime gray	1770
lime gray sandy	815	shale gray	1815
slate	865	lime gray	1823
lime	895	shale gray	1828
shale	914	lime	1853
lime sandy	1004	slate	1890
Fossils 1 bailer water	955-960	lime	1905
shale dark	1010	slate	1970
2 bailers water	985-990	sand dark gritty	1980
lime white soft	1020	slate	1990
shale	1025	lime	1995
red rock	1030	slate	2025
lime	1040	lime	2055
shale	1050	lime sandy little water	2075
lime gritty	1100	lime	2100
Sandy in places 10 bailers water	1108	slate blue	2150
shale dark	1110	lime gray	2175
lime	1120	lime sandy HFW	2200
shale	1150	lime gray	2240
lime		lime	2280
		lime hard	2328

WELL RECORD
MARVIN LEE, GEOLOGIST, Wichita, Kansas

CASING RECORD

10"	
8 1-4"	
20"	1757 OR 2366
15 1-2"	6 5-8" 2650
12 1-2 472	5 3-16 2650
SHOT 110 QUARTS	BETWEEN

GEOLOGICAL FORMATION AT SURFACE

REMARKS

lime sandy	HPW	2335
lime gray		2366
lime		2368
lime hard flinty		2370
lime		2465
shale blue		2560
lime gray		2590
shale black		2597
lime gray		2615
shale black water		2628
sand		2640
shale gray		2650
lime gray		2660
red rock dry		2665
red rock		2710
shale blue		2750
lime gray		2760
shale blue		2780
sand gray		2795
slate blue		2830
shale with streaks of fine sand dry		2845
sand fine		2853
shale blue and black		2994
shale black with streaks shale light gray		3002 T D
350 feet of open hole making 1 bailer water every 4½ hours.		

TD. 3002 - Dry

SEC.

T.

R.

27

34

2

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PRODUCTION

Lancaster & Van Marter, August 1919, Kans.