

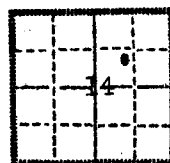
WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
UNION NATIONAL BANK BLDG., WICHITA, KANSAS

CASING RECORD

LOCATION

Cut lot # 9, Oxford, Kansas. SEC 14 T 32 R 2 E.

10" 1392 FARM Buffington NO. 1 COUNTY Sumner
20" 55 8 1-4 1728 COMPANY La Robb Oil Co.
15 1-2 350 6 5-8 1993 CONTRACTOR Rosenthal & Miller.
12 1-2 956 5 3-16 COMMENCED 7-6-27 COMPLETED 9-14-27.
TOTAL DEPTH 2100 $\frac{1}{2}$ ' SHOT QUARTS BETWEEN



CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO La Robb Oil Co.,
Union Nat'l Bank Bldg., Wichita, Kansas.

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION 950 bbls.

REMARKS 10/22/27.

Formation	Depth	Formation	Depth
soil	10	shale	1205
lime	15	lime	1210
sand	25	shale	1270
lime	40	lime	1275
water sand	55	water sand	1285
red rock	65	lime	1295
lime	90	lime	1310
shale	120	shale	1315
lime & shells	285	shale	1320
lime	300	lime	1335
shale	305	slate	1350
lime	325	slate	1360
red rock	335	sand	1365
lime	360	slate	1370
red rock	370	slate	1385
lime sandy	400	lime	1390
shale	425	slate	1395
red rock	435	slate	1400
lime	440	shale	1410
shale	460	shale	1430
lime	465	shale	1445
red rock	475	lime	1450
shale	490	shale	1455
broken lime	500	blue slate	1470
shale	535	lime	1480
lime	540	lime	1500
red rock	555	lime	1525
lime	580	lime	1545
shale	595	shale	1550
lime	605	lime	1555
shale	675	water sand	1565
lime	690	shale	1595
shale	705	lime	1605
lime	720	slate	1620
shale	730	shale	1635
lime	740	sand	1645
shale	760	lime	1650
lime	770	lime	1660
shale	780	lime sandy	1670
sandy lime	800	blue shale	1680
lime	815	blue shale	1700
shale	850	shale	1715
lime	855	lime	1720
slate	865	shale	1730
lime	875	lime	1740
shale	890	slate	1745
lime	900	shale	1765
shale	920	shale	1775
water sand	940	slate	1780
shale	975	lime	1790
lime	980	slate	1815
shale	1025	shale	1825
lime	1045	lime	1830
shale	1055	shale	1840
lime	1065	shale	1890
shale	1075	light shale	1955
lime	1105	shale	1993
slate	1135	shell	1995
lime	1155	STEEL LINE M. 1993'.	
slate	1175	sand	2100 $\frac{1}{2}$ '
lime	1180		
		Total Depth	2100 $\frac{1}{2}$ '.