

CASING RECORD

LOCATION SW cor N $\frac{1}{2}$ of NW $\frac{1}{4}$

SEC 7

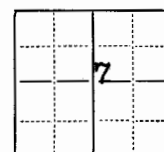
T 22

R 13East

10" 1100' FARM Ott
 20" 8 1-4 1710' COMPANY
 15 1-2 6 5-8 1960' CONTRACTOR
 12 1-2 700' 5 3-16 2210' COMMENCED

NO. 1 COUNTY Greenwood

COMPLETED



TOTAL DEPTH 2250'

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

FIGURES INDICATE BOTTOM OF FORMATIONS

ELEVATION
INITIAL PRODUCTION

REMARKS

Formation	Depth	Formation	Depth
soil	5	lime	1190
shale	45	water sand	1200-2B W to 1200
shale	55	shale	1305
lime	65	lime	1315
shale	75	shale	1330
lime	110	lime	1350
shale	145	shale	1390
lime	150	lime	1395
shale	165	shale	1405
lime	175	lime	1415
shale	185	shale	1425
lime	190	lime	1430
shale	210	shale	1665-to 1695 H.F.W.
lime	225	sand water	1695
shale	235	shale	1810
lime	250	sand	1820-Top of Miss. Lime
shale	280	lime	1825
lime	290	top sand	1835
shale	350	gray lime	1840
lime	365	sand	1845
shale	390	lime	1885
lime	420	water sand	1895 Cave 1907
shale	425	lime	1925
lime	435	sand	1930
shale	595	lime	1950
lime	600	sand brown	1960
shale	640 HFW	lime	2115
sand	680	shale	2120
lime	690	lime	2125
shale	725	shale	2200
lime	730 W to 740		
water sand	740	lime	2220
2 B per day		shale	2035
lime	760	lime	2238 Top of second break
shale	765	sand	2250
lime	840	Total Depth	2250'
shale	930		
lime	950		
shale	975-W 4 per hr.		
sand water	985		
lime	1000		
shale	1010		
red rock	1020		
shale	1045		
lime	1075-1085HFW		
sand	1091		
lime	1111-show of oil		

7-22-13 *Drill*
See part plotted

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

719-720 Union National Bank Bldg., Wichita, Kansas *Sec 7 N/2*

CASING RECORD

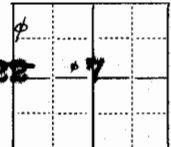
LOCATION ~~SW-SE-SE-NE~~ *SW-NW-NW*

SEC 7 T 22 R 13E.

10" FARM **Ott**
 20" 8 1-4 COMPANY **R.A. Jennings**
 15 1-2 6 5-8 CONTRACTOR
 12 1-2 5 3-16 COMMENCED **Oct 15, 22**

NO. 1 COUNTY

COMPLETED *12-8-22*
~~Nov 30, 1922~~



TOTAL DEPTH

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

FIGURES INDICATE BOTTOM OF FORMATIONS

ELEVATION
 INITIAL PRODUCTION *Dry*

REMARKS

Formation	Depth	Formation	Depth	Formation	Depth
soil	5	lime	950	lime	1840
shale	55	shale	975	sand	1845
lime	65	shale wtr	985	lime	1885
shale	75	lime	1000	sand	1895
lime	110	shale	1010	lime	1907
shale	145	red rock	1020	lime sdy	1915
lime	150	shale	1045	lime	1925
shale	165	lime 10"	1070	sand	1930
lime	175	lime	1075	lime	1950
shale	185	sand HFW	1091	sand	1960
lime	190	lime	1111	lime	1980
shale	210	shale	1116	sdv lime	2015
lime	225	lime	1130	lime	2115
shale	235	shale	1135	shale	2120
lime	250	lime	1155	lime	2125
shale	280	shale	1165	shale	2200
lime	290	lime	1175	lime	2220
shale	350	shale	1185	shale	2235
lime	365	lime	1190	lime blk	2238
shale	390	water sand	1200	sand	2243
lime	420	shale	1305	2nd break.	
shale	425	lime	1315	sand	2250TD
lime	435	shale	1330		
shale	595	lime 1350	1350		
lime	600	shale	1390		
shale	640	lime	1395		
sand	680	shale	1405		
lime	680	lime	1415		
shale	690	shale	1425		
lime	725	lime	1430		
shale	730	shale	1665		
sand wtr	740	sand water	1695		
lime	760	shale	1810		
shale	765	sand	1820		
lime	840	lime	1825		
shale		sand	1835		

HFW