

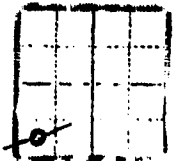
Location Cen SW/4 SW/4

Sec. 28 T. 17 R. 15E.

Casing Record

County- Osage SEP 24 1929

10" 665 Farm- Jesse Bartee No. 1
 20" 8 1/4" 1150 Company- Goebel, Bending & Mendenhall.
 15 1/2" 65/8" 1646 Contr.-
 12 1/2" 32 53/16" 2080 Comm.- 4/5/1929. Comp.- 9/7/1929.
 Total Depth 2240'. Shot Quarts Between
 Correspondence Regarding This Well Should Be Referred to



Figures Indicate Bottom of Formations.
 Date Issued. 9/21/1929.

Initial Production Dry.

Elevation 1145 ft
 1150 LS

Formation	Depth	Formation	Depth
soil	2	lime	1200.
brown lime	17	shale	1210
lgt shale	35	sdv lime	1220
drk lime	40	lgt shale	1230
lgt shale	60	hrd lime	1240
lgt lime	70	drk shale	1255
shale drk	73	hrd lime	1260
lime lgt	75	lgt shale	1263
shale drk	80	lime	1266
white lime	90	lgt shale	1275
lgt shale	95	lime	1280
lgt lime	105	drk shale cave	1285
drk shale	120	lime	1293
lgt lime	125	lgt shale	1300
drk shale	130	Hole UR from 1200-1646	
lgt lime	135	lime	1305
drk shale	148	white shale	1330
white lime	160	lime	1335
drk shale	166	lgt shale	1385
lgt lime	176	lime	1395
drk shale	180	drk shale cave	1495
lgt lime	185	lime	1497
drk shale	195	sand	1510
lgt lime	200	sdv shale	1520
lgt shale	230	blue shale	1540
lgt lime	238	white shale	1548
drk shale	250	drk shale	1578
white lime	272	lgt shale	1598
lime shells	280	drk shale SLM 1646'	1635
lgt shale	290	black lime	1651
white lime	295	SLM-correction of hole 11'-top of lime	
lgt shale	300	1646-Mississippi lime 1646'.	
white lime	315	white sharp lime	1656
lgt shale	320	brown lime	1662
white lime	325	gray lime	1670
drk shale	330	brown lime	1679
white lime	335	gray lime HFW 1685'	1686
drk shale	400	brown lime	1750
lgt shale	435	white lime	1771
white lime	440	brown lime	1776
white sand HFW	460	white lime	1835
lgt white shale	465	brown lime	1895
lgt water sand	610	gray lime	1917
white lime	626	brown lime	2000
lgt shale	629	white shale	2003
white sharp lime	652	lime	2067
black slate	656	blue shale	2150
white lime	705	lime SLM 2077'	2230
lgt shale	808	sdv lime	2240
lime	855		
drk shale	885	TD	2240
red rock	889		
lime	908		
shale	935		
lime	950		
shale	955		
lime	1003		
lgt shale	1020		
drk shale 2 BW	1030		
lgt shale	1127		
lime	1136		
lime	1155		
B. shale bad cave	1170		
lime	1180		
blue shale	1195		