

UNION NATIONAL BANK BLDG, .WICHITA, KANSAS.

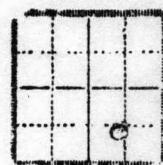
Location NE SW SE

Sec. 21 T. 23SR. 11E

Casing Record

County-Greenwood

10" 1025' Farm-D.A. Edwards No. 6 "C"
 20" 8 1/4" 1644' Company-The Texas Co.
 15 1/2" 65/8" 1885' Contr.-G. W. Hinkle
 12 1/2" 610' 53/16" Comm.- 6-22-29 Comp.- 7-17-29
 Total Depth 1978' Shot 260 Quarts Between
 Correspondence Regarding This Well Should Be Referred to



Elevation

Figures Indicate Bottom of Formations.
 Date Issued. 8-3-29

Initial Production 660 bbls.

Formation	Depth	Formation	Depth
clay	5	shale gray soft	1250
gray lime hard	25	lime gray hard	1400
gray shale soft	35	shale blue soft	1425
shale soft	35 ?	lime gray hard	1430
white lime hard	50	shale blue soft	1515
gray lime hard	60	shale gray soft	1530
shale gray med.	70	lime gray hard	1540
lime gray hard	85	shale gray soft,	1545
shale blue soft	105	lime gray hard	1550
lime hard	115	shale blue soft	1560
shale gray soft	125	lime gray hard	1570
lime gray med.	135	shale gray soft	1620
shale gray soft	180	lime gray hard	1625
shale gray soft	190	shale gray soft	1643
lime gray hard	200	lime gray soft	1650
shale gray soft	205	shale gray soft	1660
lime gray hard	225	lime gray hard	1663
shale gray soft	260	shale white soft	1715
shale gray soft	290	shale gray soft	1795
lime gray soft	300	shale gray soft	1815
shale blue soft	307	shale blue soft	1830
lime gray hard	335	shale gray soft	1850
shale gray soft	340	shale dark soft	1860
lime gray hard 2 BW 350'	360	shale gray soft	1883
shale gray soft	375	sandy shale	1885
lime gray hard	390	sand gray med. SLM	1918
shale gray soft	400	Oil sand white med.	1968
lime gray hard	405	sand light medium	1978
shale blue soft	410		
lime gray hard	415	Top shot	1898
shale blue soft	440	Bottom shot	1967
lime gray hard	450		
shale gray soft	455		
lime gray hard	480		
shale gray soft	500		
shale gray soft	523		
lime gray med.	545		
lime gray hard	555		
shale gray soft	565		
shale blue soft	584		
lime gray hard	591		
shale blue soft	610		
lime gray hard	643		
shale blue soft	658		
lime gray hard	675		
shale blue soft	703		
lime gray med.	705		
shale blue soft	760		
shale gray soft	775		
lime gray soft	820		
shale gray soft	850		
lime gray hard HFW	853		
sand gray soft	885		
water sand	905		
water sand	935		
sdv lime gray	965		
lime blue hard	977		
white lime hard	1012		
shale blue soft	1017		
lime white hard	1022		
shale blue soft	1024		
lime white hard	1110		