103

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

41288

CASING RECORD

	10"
20"	8 1-4
15 1-2	6 5-8
12 1-2	5 3-16

LOCATION CWL Southwest quarter SEC 29 T 22 R 10E

FARM Prather NO. 6 COUNTY Greenwood

COMPANY The Texas Company.

CONTRACTOR

COMMENCED COMPLETED

TOTAL DEPTH SHOT QUARTS BETWEEN



CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO The Texas Company.
Wichita, Kansas.,

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION 160 bbls.

REMARKS

Formation	Depth
Lime brown hard	15
shale dark soft	25
shale dark soft	50
lime and shale white hd	65
shale brown soft	85
shale white soft	95
slate blue	120
lime sdy	135
shale white	165
slate blue	265
lime	270
slate white	300
shale blue soft	375
lime white hard	380
slate blue soft	390
lime white	395
slate	440
slate blue soft	470
slate blue soft	510
lime	515
slate blue soft	520
lime	525
slate blue	550
slate blue soft	560
lime white hard	575
slate blue soft	605
lime white hard	610
lime white hard	620
slate blue soft	715
lime white hard	720
slate blue soft	750
lime white hard	765
slate black soft	770
lime white hard	775
slate blue soft	805
slate blue soft	885
lime white hard	900
slate black soft	905
lime sdy white soft	915
1BW 905-915	
slate blue soft	950
lime white hard	970
shale white hard	985
lime white hard	990
slate blue soft	1010
lime white hard	1020
lime white hard	1040
slate blue soft	1050
lime white hard	1060
slate blue soft	1120
slate blue soft	1135
lime brown soft	1175
lime white hard	1215
shale blue soft	1230
lime white hard	1240
shale dark soft	1260
shale sdy blue soft	1290
sand wh soft 1BW 1290-	1295
shale blue soft 95	1300
shale dk soft	1375
lime whie hard	1380
shale dark soft HFW 1405-	1405
sand wh soft 10	1435
sand white soft	1460
shale wh soft	1485
shale wh soft	1515
slate blue soft	1520
lime white hard	1525
lime wh hard	1555
lime wh hard	1580
lime wh hard	1640
lime white hard	1650
slate blue soft	1700
slate blue soft	1765
lime wh hard	1795
lime white hard	1920
5BW 1805	
shale dark soft	2060
shale wh soft	2070
lime wh hard	2075
lime wh hard	2080
shale light soft	2100
lime brown hard	2115
shale dark soft	2165
lime white hard	2170
shale light soft	2400
no report from	2170-2300
sand soft	2445