

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

CASING RECORD

LOCATION Cen EL NW SE

SEC 8 T 23 R 11 E

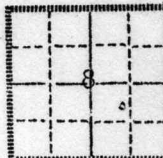
20" 10"
 15 1-2 8 1-4
 12 1-2 6 5-8
 5 3-16

FARM Oliver
 COMPANY The Texas Company,
 CONTRACTOR
 COMMENCED

NO. 3 COUNTY Greenwood

COMPLETED

Doubtful Location



TOTAL DEPTH

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO The Texas Company,
 Union Nat'l Bank Bldg., Wichita, Kansas..

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION

REMARKS 10/25/26.

Formation	Depth	Formation	Depth
soil black soft	3	sand water	955
clay yellow soft	10	shale	980
lime dark hrd	15	lime	1015
shale dark soft	50	shale	1030
lime light hrd	60	lime	1075
shale dark soft	100	shale	1080
lime white hrd	105	lime	1165
mud white soft	120	shale white medium	1175
lime white hrd	125	lime white hrd	1180
mud white soft	145	shale white medium	1185
lime shell	150	lime white hrd	1190
shale light	155	shale white medium	1200
mud white soft	170	sandy shale white mod.	1275
lime white hrd	180	lime white hrd	1295
shale dark soft	200	shale white soft	1300
shale light muddy	240	lime white hrd	1385
lime shell	245	lime white soft	1390
shale dark soft	270	lime white hrd	1420
lime white hrd	275	shale brown soft	1425
mud white soft	280	sand white medium	1430
shale dark soft	320	lime white hrd	1445
lime white soft	340	slate black hrd	1450
shale dark soft	345	lime white hrd	1470
sandy lime soft	365	shale & lime, white hrd	1540
mud white soft	380	shale drk sft	1570
lime white hrd	385	lime white hrd	1605
shale black soft	395	shale sandy white mod.	1640
sand white mud (1 BWPH)	400	shale drk sft	1650
shale brown soft	415	shale white sft	1665
lime brown soft	425	missing	1790
shale dark hrd	430	shale dark soft	1815
lime brown hrd	435	shale white soft	1840
shale white soft	455	shale drk sft	1850
lime white hrd	465	shale white soft	1865
shale sandy white hrd	475	shale dark soft	1885
shale drk sft	480	shale white soft	1915
lime white hrd	495	sandy shale white mod.	1944
shale white soft	505	sandy shale white soft	1950
lime white hrd	515	sand drk mod. (1st oil show)	1955
shale dark soft	545	sandy shale white sft	1965
shale white soft	610	shale break drk sft	1970
lime white hrd	640	sandy shale light sft (oil	1977
shale light medium	660	sand drk gray hrd (showing)	1997
lime white hrd	700	drk shale dark mod.	1999
shale black soft	705		
lime brown hrd	725		
shale dark soft	745		
lime white hrd	755		
shale brown soft	795		
shale dark soft	865		
lime brown hrd	870		
shale light mod.	880		
sand mixed hard (HFW)	910		
sand water white hrd	920		
shale brown soft	925		
lime dark hrd	930		
shale brown medium	945		