

NW NW SE 19 - 13 - 9W

19-13-9W
Pl.

Equity Oil Company
Lincoln County, Kansas.

See following
Page for
Record To 955

shale white	50
shale black	100
shale red	150
shale light	180
red rock	200
sand light	220
shale light	245
sand light	290
shale	295
sand	305
shale	325
sand	375
blue shale	385
sand	410
shale	445
light shale	455
red shale	460
light shale	480
light shale	500
red shale	525
grey limestone	535
red shale	695
blue shale	710

W. L. G. Co.

226381

Jellison No 1
Equity Oil Co

Kansas

Lincoln

March 19

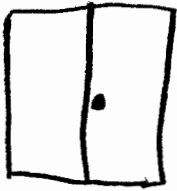
96
19 118 27
19-13-96

white shale	50
blue shale	100
red rock	150
light shale	130
red rock	200
light sand	220
light slate	245
light sand	290
shale	295
sand	303
shale	325
sand	375
blue slate	385
sand	410
shale	445
light shale	455
red shale	460
light shale	500
red shale	525
gray lime	535
red shale	695
blue shale	750
red shale	840
blue shale	955
salt	

W. L. Stryker Est.

W. L. Stryker Est.

228280



South Sylvan Grove.

13
19 - 13 - 9w 19-13-96
OK

Jellison Well

shale white	50
shale black	100
red rock	150
shale	180
red rock	200
sand	220
shale	245
sand	290
shale	295
sand	305
sand shale	325
sand water	375
shale	385
sand	405
sand	410
shale	440
shale black	445
shale light	455
shale red	460
shale light	480
shale light	500
red rock	525
lime	535
shale	605
shale	660
shale red	695
shale black	710
shale black	725

blue shale	695 - 750
red shale	840
black shale	955
salt	1110
blue shale	1125
grey lime	1145
black shale	1160
lime	1200
black shale	1205
lime	1225
shale	1240
lime	1250
black shale	1275
red rock	1300
sandy lime	1325
red rock	1345
black shale	1380
sand	1390
red rock	1420
lime	1450
shale	1490
sand	1515
lime	1545
sand	1555
red rock	1565
blue shale	1600

white lime	1830
white lime	1835
lime and shale	1845
lime white	1860
lime white	1870
shale light	1920
whitelime	1930
white lime	1970
light shale	2000

lime	1635
red rock	1655
lime	1695
black shale	1720
red rock	1730
white lime	1770
red rock	1775
red shale	1805
red shale cave	1810

W. L. Sawyer Est.

226279

Jellison No. 1, Equity Oil Co.,
SE $\frac{1}{4}$ of NW $\frac{1}{4}$, Sec. 19, T. 13 S., R. 9 W.,
Lincoln County, Kansas.

Plotted

Elevation 1710.

shale	white	0-50	shale		1720
"	blue	100	"	red	1730
red rock		150	lime	white	1770
shale	light	180	shale	red	1810
red rock		200	lime	white	1835
sand	light	220	shale	light	1845
shale	"	245	lime	white	1870
sand	"	290	shale	light	1920
shale		295	lime	white	1970
sand		305	shale	blue	2050
shale		325	shale	light	2090
sand		375	"	brown	2145
shale	blue	385	sand		2150
sand		410	shale	brown	2190
shale		455	lime	white	2210
red rock		460	shale	brown	2240
shale	light	500	"	blue	2245
red rock		525	lime	white	2290
lime	gray	535	shale		2325
shale	red	695	lime	white	2330
"	blue	750	shale	light	2370
"	red	840	"	"	2400
"	blue	955	lime		2435
salt		1110	shale		2440
shale		1125	lime		2470
lime	gray	1145	shale		2475
shale	blue	1160	lime		2530
lime		1200	shale		2545
shale		1205	lime		2565
lime	gray	1225	still drilling-11/28/24		
shale		1240			
lime		1250			
shale	blue	1275			
red rock		1300			
lime, sandy (show gas)		1325			
red rock		1345			
shale		1390			
red rock		1420			
lime		1450			
shale		1490			
sand		1515			
lime		1545			
sand		1555			
red rock		1565			
shale		1600			
lime		1635			
red rock		1655			
lime		1695			

10" FARM Jellison NO. 1 COUNTY Lincoln
20" C 1-1 COMPANY T. K. Simmons & P. K. French.
15 1-2 C 2-8 CONTRACTOR C. A. Sivils.
12 1-2 C 3-16 COMMENCED COMPLETED Sept. 7 1925
TOTAL DEPTH 3530 SHOT QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO T. K. Simmons.,
Tulsa, Okla.

FIGURES INDICATE BOTTOM OF FORMATIONS.

ELEVATION
INITIAL PRODUCTION Dry & Abd.

REMARKS

Formation	Depth	Formation	Depth	Formation	Depth.
shale white	50	lime white	1560	shale brown	2800
shale blue	150	shale red	1600	lime	2815
red rock	180	shale red	1655	shale	2850
red bed	200	lime white	1695	sand	2870 HFW
sand light	220	shale blue	1720	shale white	2900
shale light	245	shale red	1730	shale	2950 UR 6-5/8 to
sand water	290	lime white	1770	shale and lime	3000 2950
sand hard	305	shale red	1775	lime white	3050
sand hard	330	shale red	1805	shale blue	3055
sand water	380	shale red	1810	lime grey	3075
shale	385	shale	1830	lime white	3100
sand 405		lime white	1835	lime shale	3103
sand	410	shale light	1845	lime grey	3109
shale	440	lime white	1830	shale	3115
shale	445	lime	1870	lime white	3165
shale	500	shale	1890	shale blue	3174
shale red	525	shale	1920	lime white	3184
lime grey	530	lime	1930	shale blue	3189
lime grey	535	lime	1970	lime	3199
shale	605	shale light	2000	shale brown	3210
shale red	650	shale	2050	shale	3215
shale red	695	shale	2050	lime	3225
shale	705	shale	2090	shale blue	3240
shale blue	725	shale brown	2145	shale brown	3260
shale blue	775	sand	2150	shale brown	3265
shale red	840	shale brown	2165	shale brown	3275
shale blue	910	shale brown	2190	shale blue	3280
shale blue	945	lime light	2210	lime	3310
salt	965	shale brown	2240	lime	3320
salt	1015	shale blue	2245	lime	3341
salt	1050	lime white	2280	lime	3360
salt	1110	lime	2290	lime shells	3410
shale	1115	shale blue	2325	shale blue	3415
shale	1120	lime	2350	shale	3435 3 BT
lime grey	1145	shale light	2370	shale & lime	3480
shale blue	1160	shale	2400	lime shells	3500
lime grey	1170	lime white	2435	lime shells	3515
lime grey	1200	shale	2440	lime	3520
shale	1205	lime white	2470	shale blue	3530
lime	1225	shale brown	2475		
lime	1245	lime white	2515		
lime	1250	lime	2540		
lime	1275	shale	2545		
shale red	1300	lime	2560		
sand lime	1325	SHOW OF GAS			
shale	1345	lime white	2610		
shale red	1400	lime white	2665		
lime white	1425	shale red	2700		
shale and lime	1475	lime white	2725		
lime	1500	shale blue	2750		
shale blue	1525	lime 6-5/8 CSG	2770		