

WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY

UNION NATIONAL BANK BLDG., WICHITA, KANSAS.

3800
2101
-1699

Location SE NE SW

Sec. 9 T.13 R.19W

Casing Record

County- Ellis

10" 2667
20" 38 8" 2904
15" 679 65/8" 3253
12" 1434 53/16" 3591

Farm- Johnson

No. 2

Company-Barnsdall Oil Co.

Contr.-

Comm.- 10-21-29

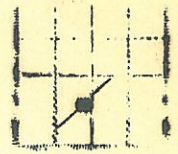
Comp.-2-12-30

Total Depth 3805'

Shot

Quarts Between

Correspondence Regarding This Well Should Be Referred to



Elevation 2101

Figures Indicate Bottom of Formations.

Initial Production Dry

Date Issued. 3-8-30

Formation-	Depth	Formation	Depth	Formation	Depth
cellar	10	shale blue	1800	shale blue	3000
yellow clay	20	shale blue	1815	lime, shale &	
gyp	30	red mud & shells	1850	shells	3020
yellow mud	40	salt	1925	sdv lime	3035
mud blue	60	red shale	1945	shale blue	3050
mud blk	196	salt	2010	lime wh	3065
drk mud	400	shale blue	2045	shale blue	3070
sand wtr	420	shale & shells	2075	lime	3100
sand HFW 490'	475	lime wh	2090	shale blue	3115
sand	515	slate gray	2100	lime	3150
mud blue	520	lime wh	2115	lime shells &	
red rock	525	slate	2120	shale	3180
mud blue	545	slate gray	2140	lime	3185
brkn sand	590	lime	2160	shale blue	3200
lime	620	slate gray	2170	lime shells &	
mud blue	685	red shale	2195	shale	3225
mud drk	725	shale red & shells	2215	lime	3253
wtr sand HFW	735	shale red	2230	lime wh	3300
sand hrd	740	lime	2235	sdv lime	3360
mud blue	750	lime	2270	lime	3390
sand hrd	760	slate	2275	sdv lime	3400
mud wh	770	shale red	2310	lime wh	3450
gray sand	780	lime	2385	shale blue	3455
red rock	785	shale gray	2400	lime wh	3472
gray mud	800	lime	2420	red rock	3475
red rock	810	shale red	2435	lime	3492
red & blue mud	830	shale	2455	lime	3500
sand hrd	835	shale blue	2460	brkn lime	3515
gyp	850	lime	2490	lime wh	3545
mud gray	860	red rock	2500	shale blk	3550
gyp	870	lime	2505	sand	3555
gray mud & gyp	895	red rock	2510	lime wh	3565
red sand	902	lime	2552	sand	3575
drk gray mud	910	red rock	2560	lime wh	3580
red sand	1125	lime	2580	lime	3600
red mud	1140	red rock	2585	shale blue	3605
hrd sand	1150	lime wh	2590	sdv lime	3610
mud gray	1160	sdv lime	2610	lime	3627
mud blue	1165	red rock	2635	sdv lime	3635
sdv shale	1173	lime	2669	lime	3645
limd hrd	1185	lime	2700	shale blue	3648
lime	1220	sand	2720	lime	3670
sand hrd & iron	1230	red rock	2725	shale blue	3675
mud red	1235	lime wh	2735	lime wh	3700
sand hrd & iron	1245	lime & wtr	2763	shale blue	3705
red mud	1250	red rock & shale	2766	lime	3720
iron	1270	lime wh	2800	shale blue	3724
mud blue	1275	HFW 2735-2762'		lime	3730
iron pyrites	1295	shale wh	2805	red rock	3740
red mud	1305	lime wh	2828	lime	3750
lime	1310	slate blue	2840	shale blue	3755
red mud	1350	shale blue	2845	lime brkn	3765
iron pyrites	1360	slate blk	2850	sand	3774
red mud	1375	slate blue	2862	shale blue	3776
lime	1390	shale blue	2877	brkn lime	3795
red mud	1440	slate blue	2890	red rock	3800
lime wh	1500	shale blue	2900	lime	3805
mud red	1630	slate blue	2904		
shale blue	1645	slate wh	2910	Total Depth	3805
red rock & lime		shale blue	2918		
shells	1670	lime	2920		
red rock	1685	shale blue	2934		
red mud & shells	1735	lime	2944		