

NW corner NW

Sec. 34 Twp. 10 Range. 15 West

Cahorne County

Company

Farm Worley #1 - Joe Liggett's.

Commenced

Completed September, 1924

Elevation 1950' 1916

Total Depth

Initial Productionbbls.

Vol.cu. ft.

Remarks.

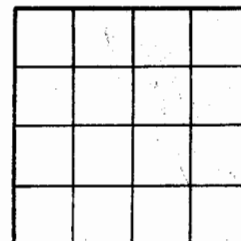
Contractor - Weaver
Underreamer set at 481'
" " " 826'

Index. 59.34

Plotted

Well No.

15-141-04041



Soapstone yellow soft	45	45	Shale blue soft	5S	1309
Shale blue soft	130	175	Shale brown soft	29	1335
Lime shale hard	2	177	Shale blue soft	10	1345
Soapstone yellow soft	8	185	Shells blue hard	3	1348
Shale blue soft	45	230	Shale blue soft	12	1360
Shale gray soft	30	260	Shells blue hard	5	1365
Shale blue soft	55	315	Shale and salt bluest	60	1425
Sand gray soft W	6	321	Salt light soft	57	1482
Lime white hard W	9	330	Shale salt blue st.	13	1495
Shale gray soft	12	342	Salt light soft	115	1610
Lime white hard	3	345	Shale blue soft	30	1640
Sand brown soft	60	405	Lime gray hard	3	1643
Lime shells wh. hard	2	407	Shale blue	5	1648
Shale white soft	5	412	Lime gray	2	1650
Lime shells wh. hard	2	414	Shale light	18	1668
Soapstone white soft	12	426	Lime gray	4	1672
Redrock soft	20	446	Shale light	6	1678
Sand gray soft	8	454	Lime and shale, white	64	1742
Red shale shells hard	21	475	Shale red	18	1760
Shale light soft	15	490	Lime shells and shale	85	1845
Shale red soft	20	510	Shale red	30	1875
Sandy shale light soft	15	525	Lime shells white	50	1925
Shale blue soft	5	530	Sand gray soft W	15	1940
Lime white hard	7	537	Lime blue and gray hd.	55	1995
Shale light soft	31	568	Shale blue soft	30	2025
Lime gritty light medium	12	580	Red rock soft	45	2070
Shale blue soft	10	590	Lime gritty black hard	10	2080
Sand gray soft	15	605	Shale, shells, red st.	85	2165
Lime gray medium	5	610	Shale light soft	40	2205
Lime and iron pyrite	33	643	Shale red soft W	30	2235
Sand brown hard	7	650	Shale light soft	10	2245
Lime and iron, hard	10	660	Shells gritty light hd.	13	2258
Sandy shale brown	35	695	Shale light soft	42	2300
Lime gritty wh. hard	15	710	Shale red soft	7	2307
Sand brown soft	10	720	Shale white	8	2315
Shale blue	20	740	Shale gray soft	85	2400
Red rock hard	5	745	Shale blue soft	55	2455
Lime and pyrite, gray	5	750	Shale gray soft cave	10	2465
Shale red soft	20	770	Shale gray soft	15	2480
Lime gray hard	5	775	Shells, light med. (gas)	8	2488
Shale red soft W 900'	257	1032	Shale and thin shells		
Lime gray hard	55	1087	gray soft	117	2605
Shale red soft	105	1192	Lime white hard	10	2615
Shale blue soft	38	1230	Shale blue soft	40	2655
Shale red soft	74	1304	Shale and lime shells	15	2670

B2-

34-10-15 W

Shale blue soft	27	2697
Lime shells	53	2750
Shale dark soft	5	2755
Shale blue soft	30	2785
Shale and lime shells	35	2820
Lime white hard	66	2886
Sandy lime	14	2900
Lime white hard	15	2915
Shale blue	5	2920
Lime W 2930'	30	2950
Shale blue soft	12	2962
Sandy lime	33	2995
Sand light	15	3010
Sand dark hard	16	3026
Sandy lime	9	3035
Shale black	5	3040
Sandy lime	6	3046
Shale light	8	3054
Lime	5	3059
Shale pink	10	3069
Lime	11	3080
Shale brown	13	3093
Lime	17	3110
Shale brown	10	3120
Lime W. (oil)	32	3152
Lime and shale (oil _a)	23	3175
Lime gritty HFW	11	3186
Shale	4	3190
Lime gray	35	3225
Shale blue	3	3228
Lime shale	10	3238
Shale black	18	3253
Lime	11	3264
Shale black	6	3270
Lime	30	3300
Shale blue	10	3310
Lime	17	3327
Shale blue	9	3336
Lime	14	3350
Shale blue	14	3364
Lime	7	3371
Shale blue	24	3395
Lime	5	3400
Shale brown cave	8	3408
Lime	5	3413
Shale pink cave	21	3434
Shell	2	3436
Shale pink	3	3439
Sand water	7	3446
Shale white	2	3448
Sand hard gritty	7	3455
Sand pink	21	3476
Broken rock	29	3505
Shells and brown rock	13	3518
Red and green rock	10	3528
Sand gray	8	3536
Shale, green, lime shells	30	3566
Sandy lime	30	3596
Shale brown	4	3600

Casing and tubing

15 1/2"	526'
12 3/4"	1034
10	1620
8 1/4"	2606
6 5/8	3507

Sand record

Some gas	2488'
Show of oil and gas	3120-25
Good show of oil and gas	3145-55
Ditto	3170-75
Hole full water	321
Water	330
1 bailer water at	900
4 bailers water at	980
1 bailer water	1940
Bad cave	2225
Cave	2465
2 bailers water	2755
1/2 bailer water	2930
2 1/2 bailers water at	3141
Hole full water	3186
Cave	3408
Cave	3434

Cutting 1405-3191

probably forgot to
 is same as cutting
 from 660-1087

Total depth