

CASING RECORD

County, No.

13	257	200	Company	C. & G. OIL CO.
9/8	1448	200	Farm Name	Ellen Weir #1
7	3668	50	Well No.	
8"	4054	75	Sec. 14	Twp. 20, Rge. 37, Blk. , Survey
2 1/2	4065	124063	Feet from Lines:	660' N. & E. 37 E. 37
			Elevation	Contractor C O -
			Spudded	4-11-36
			Completed	

SHOT RECORD

Prod. Before Shot	Date	Qts.	Ft to	Ft. Production	After Shot
Prod. Before Shot	Date	Qts.	Ft to	Ft. Production	After Shot
T. A. 13454	T. S.	B S.	T. Br. L.	T. Wh. L.	
Pay					

ACID TREATMENTS

Date	Gal.	Load	Time	Prod. After Acid	12-15 may deepens
Date	Gal.	Load	Time	Prod. After Acid	fills
Date	Gal.	Load	Time	Prod. After Acid	

DRILL STEM TESTS

Date	to	Time	Oil	Gas	Mud
Date	to	Time	Oil	Gas	Mud
Date	to	Time	Oil	Gas	Mud

DATE

DATE

4-14 TO 257 RB-S

6-16 TO 3905 L

7-21 \$1400 A -

Show Sul Water

4-28 \$1760 X-A

3900-3905

5-5 \$2670 A

Shut Down for

5-12 \$3085 A-L

6-23 \$3980 gal

5-19 \$3585 gal

no sul. Water in hole

5/10 3141-60

@ 3958 same Tbg

5/16 3353-56

parker @ 3772

5/24 3452-63

treated with 5000 gal acid

5-25 \$3570 L

below parker

6-2 TO 3893 L

Before acid got 15

Testing

cubic oil per day

@ 3893 made about 600,000 gas

After acid 1 1/2 M gas

with spray of oil

spray of oil

Treated 1250 gal acid

survived several hrs

made 500,000 gas

flowed 750,000 gas

spray oil; then gassed

gassed 10 Bbls oil per day

1,200,000 gas (flowing)

Thru open 2 1/2" Tbg

6-30

\$4045 L

set 4 million gas

spray oil

7-7

TO 4075 L

Treated with 2,000 gal acid

after acid survived

flowed 5% oil

12 hrs

7-14 TO 4075 L

Testing

ILLEGIBLE

6/15 4121L SD Report
 6/22 TD 41.74 LOG
 6-29 TD 4210

hard grey
 weathering
 shaly

DEPTH	FORMATION	DEPTH	FORMATION	DEPTH	FORMATION
0-42	surf - S	3400	L	3405	L
70	S	3405	L	3410	L
257	RB-S	3410	L	3415	L
536	RB	3415	L	3420	L
74	RB-SH	3420	L	3425	L
665	RB	3425	L	3430	L
858	RB-Lsh	3430	L	3435	L
1006	RB	3435	L	3440	L
21	S-L	3440	L	3445	L
40	S-L	3445	L	3450	L
70	S-L	3450	L	3455	L
82	S-RSI	3455	L	3460	L
101	S-L	3460	L	3465	L
1205	S-RSI	3465	L	3470	L
12	S-L	3470	L	3475	L
41	S-A	3475	L	3480	L
51	WS	3480	L	3485	L
88	S-RD	3485	L	3490	L
1315	RD-S-G	3490	L	3495	L
43	RD-G	3495	L	3500	L
100	A-X-S	3500	L	3505	L
2	A-S	3505	L	3510	L
4	A-S	3510	L	3515	L
7	A-S-S	3515	L	3520	L
7	A-RB	3520	L	3525	L
7	A-RB-pot	3525	L	3530	L
7	X-S	3530	L	3535	L
7	A	3535	L	3540	L
1750	X-A-pot	3540	L	3545	L
1812	A-X-pot	3545	L	3550	L
27	S-X-pot	3550	L	3555	L
37	A	3555	L	3560	L
47	S-X-pot	3560	L	3565	L
1944	A-X-pot	3565	L	3570	L
2006	A	3570	L	3575	L
22	X-pot	3575	L	3580	L
61	A-X-pot	3580	L	3585	L
2100	A-pot	3585	L	3590	L
37	X	3590	L	3595	L
2255	A-X-pot	3595	L	3600	L
2315	A-X-pot	3600	L	3605	L
37	A-X	3605	L	3610	L
55	A-X	3610	L	3615	L
86	A-X	3615	L	3620	L
2430	X	3620	L	3625	L
2505	X-A	3625	L	3630	L
80	A	3630	L	3635	L
93	A-X	3635	L	3640	L
93	A	3640	L	3645	L
99	A-X	3645	L	3650	L
2607	A	3650	L	3655	L
		3655	L	3660	L
		3660	L	3665	L
		3665	L	3670	L
		3670	L	3675	L
		3675	L	3680	L
		3680	L	3685	L
		3685	L	3690	L
		3690	L	3695	L
		3695	L	3700	L
		3700	L	3705	L
		3705	L	3710	L
		3710	L	3715	L
		3715	L	3720	L
		3720	L	3725	L
		3725	L	3730	L
		3730	L	3735	L
		3735	L	3740	L
		3740	L	3745	L
		3745	L	3750	L
		3750	L	3755	L
		3755	L	3760	L
		3760	L	3765	L
		3765	L	3770	L
		3770	L	3775	L
		3775	L	3780	L
		3780	L	3785	L
		3785	L	3790	L
		3790	L	3795	L
		3795	L	3800	L
		3800	L	3805	L
		3805	L	3810	L
		3810	L	3815	L
		3815	L	3820	L
		3820	L	3825	L
		3825	L	3830	L
		3830	L	3835	L
		3835	L	3840	L
		3840	L	3845	L
		3845	L	3850	L
		3850	L	3855	L
		3855	L	3860	L
		3860	L	3865	L
		3865	L	3870	L
		3870	L	3875	L
		3875	L	3880	L
		3880	L	3885	L
		3885	L	3890	L
		3890	L	3895	L
		3895	L	3900	L
		3900	L	3905	L
		3905	L	3910	L
		3910	L	3915	L
		3915	L	3920	L
		3920	L	3925	L
		3925	L	3930	L
		3930	L	3935	L
		3935	L	3940	L
		3940	L	3945	L
		3945	L	3950	L
		3950	L	3955	L
		3955	L	3960	L
		3960	L	3965	L
		3965	L	3970	L
		3970	L	3975	L
		3975	L	3980	L
		3980	L	3985	L
		3985	L	3990	L
		3990	L	3995	L
		3995	L	4000	L

TD 4210L
 Plug back

TD 4086
 L - 100% shale

7-21 TO 4075L
 Testing
 7-15 flowed
 12 Bbls water per
 hr.

7-16 flowed 96
 water 125 Bbls
 oil in 12 hr

7-17 168 Bbls
 fluid. 46% water
 in 24 hrs.

7-18 flowed 48
 Bbls oil in 24 hrs.

8-4 TO 4075L
 Testing
 last 24 hrs flowed
 20 Bbls oil and
 160 Bbls water.
 TO 4075L
 on 8-17 flowed
 20 Bbls oil & 175
 Bbls H₂O thru 75.

8-25 TO 4075L
 Testing
 P.B. 4064
 5' pipe
 TO 4075L
 P.B. 4064
 WOC 5 1/2 CAGG (over)