

S. C. 5

~~XXXX~~ offset
Morton

COUNTY

9- 32 42W C NW

SEC.

TWP.

RGE.

SUBDIVISION

Colorado O&G

COMPANY

1 Levens

WELL

FARM

FT. FROM

NL

SL

WL

EL

 $\frac{1}{4}$ SEC.

Date 9-15-54

Spd 9-11-54

8" 616 w/300

WOC

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Field _____
 State _____ County _____
 Company _____
 Farm _____ Well No. _____
 Sec. _____ Twp Blk _____ Range Survey _____
 fr N _____ fr E _____ fr S _____ fr W _____

of _____

Contractor _____

Remarks _____

Comm. 9-11-54 LAS 3525 DFC Comp. 2-2-55
 Elev. 3525 T. D. 4414 P. B. 3246
 Pay 3074-3214

Casing Record: 13% 7
 20 10 1/2 4233/400
 16 8 1/2 616/300

		Tops	Comp. Elev.
Oct 13	WOCT		
16 Dec	✓		Top 3021 Well 2756
DEC 20 1954	✓		Lans 3545" Element 2998
DEC 29 1954	✓		Comp. 3298
JAN 5 1955	✓		Lans 3532
12 Jan	TRICT RA Log		mann 3994
	<u>P/28/4196-4263</u>		
	<u>A/1000 gaused 27 gwp</u>		
	<u>Set plug @ 3867</u>		
	<u>P/8/3834-46</u>		
	<u>gaused 16 gwp ng</u>		
19 Jan.	<u>gaused same log w/phi 3820</u>		
	<u>of phi 3834-46/w 140.54</u>		
	<u>C 0 to 3826</u>		
	<u>P 16/3761-65</u>		
	<u>A/600 gaused 3 to 4 gwp</u>		
	<u>Set plug @ 3580</u>		
	<u>P 20/3554-59 & 16/3541-45</u>		

A/1500 gauged + 5 graph
testing

JAN 26 1955 plug @ 3250

P/20/ 3172-77

28/ 3186-93

60/ 3199-3214

gauged not 2,232 mcf @ 15 graph

" 4,714 " (wet)

" 3,714 " (Vwet)

set plug @ 3140

P/20/ 3102-07

20/ 3074-79

A/

1500 gauged 237 mcf @ 3 graph

knock plug 3140 to btm

gauged 7,100 mcf (wet)

TD 4474

PB 3246

gauged 3,972^{mcf} @ 30-50 graph

Run 2" thp @ 3243

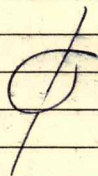
Top 3199-3214

3186-93

3172-77

El. 3102-07

3074-79



FEB 2F 1955

72/20 10,000 mcf dry

SIP 415

3074-79

3102-07

3172-77

3186-93

3199-3214