



- Accounty -
File

Count Eddy Depth 10,800 Pool undesignated ✓
Empire Penn. Gas

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

Company Standard Oil & Gas Co. Well No. 1 Lease State Gas UNIT "C"

990 Feet from N Line 1650 Feet from W Line Sec. 32 Twp. 17 Rge. 28

Land State Contractor Lee Drilling Co.

T. A
T. X
B. X
T. Del. Li.
T. Del. Sd.
T. Y
T. SR
T. Q
T. CB
T. SA 1920
T. Glc. 5522
T. Blby
T. CF

Elevation 2715 Spudded 1-8-54 Completed 5-25-54

T. Tu. Total Depth 10300 P. B. 7469
T. Full Top Pay 7392 District 7
T. DR 4900 I. P. 30 BOFD + 90 B x W
T. Wich. Alb. Base BO 24 Hrs.
T. Abo 5525 Choke: Spec. - Inch
T. WC 6905 Tubing 2 @ 7400 Ft.
T. Hu. Pressures: Tubing Casing
T. Per-Pe GOR Gravity 41
T. Penn 7830 Effective Perforations
T. Strawn 206 7392 - 7397
T. Miss.
T. WF

CSG. & CEMENTING REC'D

Size	Feet	Sax Cement
<u>13 3/8</u>	<u>500</u>	<u>500</u>
<u>4 1/2</u>	<u>900</u>	<u>500</u>
<u>5 1/2</u>	<u>9505</u>	<u>500</u>

T. Dev. Acid & Shooting Record:
T. Fuss. 500 R/A From all perfs. To
T. Sil. From To
T. Mon. From To
T. Simp. From To
T. McK
T. Ell.
T. G.W.
T. Gr. SHOWS
T. Ueno 3360 S/
T. Ueno S/
T. S/
T. S/
T. S/
T. S/
T. S/

		<u>d 6400 li + data</u>
<u>Jan. 6</u>	<u>RUR</u>	<u>d 7060 1010</u>
<u>Jan. 13</u>	<u>d 6877 li + 2</u>	<u>d 7672 li at TD</u>
	<u>TD 1970 li. Discharge</u>	<u>7540 det 7265-7440</u>
	<u>d 3203 sdg li</u>	<u>4' 9 1/2" vol 234 MCF</u>
	<u>1-1500 li</u>	<u>per cent 2100' oil +</u>
	<u>d 5648 li</u>	<u>10' H2O + gas +</u>
		<u>1000' x W</u>

1000-1735 30" 2435

change lease name to State Gas unit "C"
d 8548 li

les 7900-7970 5' rec 210' sul
wcm + 1250' sul wtr.
fr 35-610 31 failed.

d 9140 li

d 9653 li + solo

TD 10021 sh + sd prep Core
C 10145 sh + sd.

C 10021-041 rec 11'

C 10041-063 rec 18½'

C 10063-086 rec 15½' Blk sh.

C 10086-110 rec 22' ✓ ✓

C 10110-140 rec 28' Blk sh.

TD-10,285 sh, Prep Act.

C 10140-156 rec 15' Blk shale

C 10156-186 rec 7'6" physand.

C 10186-220, rec 11' Blk sh

C 10220-255, rec 19' sd

C 10255-285, rec 27' blk sh

TD 10300 sh P. 12 7555

wcm on P. 12.

dat. 10102-300 of 4' 900' wlb,

rec 450' mud + 810' onc wlb.

+ 810' wlb + 240' mud fr 520-1050[#]

1½' SIP 1235

Run ¾ to T.D.