

County Eddy Depth 3500' Pool Wildcat *

E

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

30-018-04776

Company Chambers & Kennedy & J.M.C. Well No. 1 Lease U. S. A.
Ritchie
2310 Feet from N Line 330 Feet from W Line, Sec. 20 Twp. 26S Rge. 30E

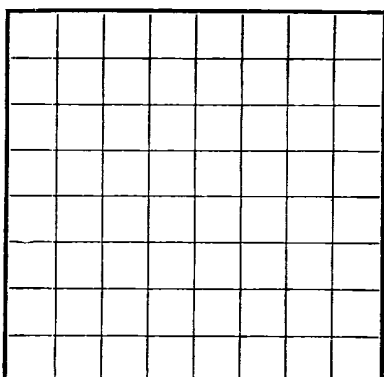
S/L Land Federal Contractor Dual Drlg. Co.		
T. A	Elevation <u>3061.0'</u>	Sounded <u>2-28-59</u> Completed <u>3-23-59</u>
T. X	Total Depth <u>3515.20</u>	P. B.
T. Del Li <u>3372</u>	T. Full	Top Pay District <u>10</u>
T. Del Sd <u>3412</u>	T. DR	I.P. <u>NOFD</u>
T. Y	T. Wich A.	Base on <u>BO</u> Hrs.
T. SR	T. Abo	Choke: Inch
T. Q	T. WC	Tubing @ Ft.
T. PR	T. Hn	Press: Tbg. Csg.
T. GB	T. Per-Pe	GOR Gravity
T. SA	T. Penn	Effective Perfs.:
T. Glo	T. Strawn	
T. Blby	T. Miss	
T. CF	T. WF	
CSG. & CEMENTING RECORD		
Size	Feet	Sax Cement
8 5/8	375	175
7	960	200 ✓
Acid. Frac & Shooting Record:		
T. Sil	From	To
T. Pass	From	To
T. Mon	From	To
T. Simp	From	To
T. McK		
T. Ell		
T. G.W.		
T. Gr		SHOWS
T. P.	S/	
T. P.	S/	
T. P.	S/	
T. P.	S/	
T. P.	S/	
T. P.	S/	

3-4-59	Drlg. 765' anhy;	SP/LT 3420-34 2' 9 1'35"
	Ø 2055 li' anhy	re 60' Horizon
	Ø 3278 li'	+165' XW
	TD 3515.20 Pipe Per	30" li 1335
C	3404-55 re 51' sh.	55-115
C	3455-3505 re 50' sh.	30" li 1000"
	shaky sh	SP/LT 3449-59 2'
		9 1'15"

SEP 26 1967

over

212' x W	30" dia	1600 #
40 60-145	30" dia	1110 #

U. S. LAND OFFICE **Artesia**
SERIAL NUMBER **LC 070314-C**
LEASE OR PERMIT TO PROSPECT

LOCATE WELL CORRECTLY

MAR 27 1959

ROSWELL, NEW MEXICO

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MAR 24 1959

U. S. GEOLOGICAL SURVEY
ROSWELL, NEW MEXICO

LOG OF OIL OR GAS WELL

Company **Chambers & Kennedy & J. M. C. Ritchie** Address **Box 953, Midland, Texas**
Lessor or Tract **U S A** Field **Wildcat** State **New Mexico**
Well No. **1** Sec. **20** T. **26S** R. **30E** Meridian **NMPM** County **Eddy**
Location **2310** ft. **[N]** of **N** Line and **339** ft. **[E]** of **N** Line of **Section 20** Elevation **(Derrick floor relative to sea level)**

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed

Date **March 23, 1959**Title **Agent**

The summary on this page is for the condition of the well at above date.

Commenced drilling _____, 19____ Finished drilling _____, 19____

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from **None** to _____ No. 4, from _____ to _____
No. 2, from _____ to _____ No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from **None** to _____ No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
8-5/8	24			345					Surface
7"	21			265					Intermediate
HISTORY OF OIL OR GAS WELL									

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8-5/8	345	Cement circulated	Pump & Plug		Hole full
7"	977	50 sacks	"		"

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____
Adapters—Material _____ Size _____

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

Rotary tools were used from **0** feet to **3515** feet, and from _____ feet to _____ feet
Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____ Put to producing **Dry**, 19____

The production for the first 24 hours was _____ barrels of fluid of which _____% was oil; _____% emulsion; _____% water; and _____% sediment. Gravity, °Bé. _____

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

_____, Driller _____, Driller
_____, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	1650	1650	Red bed & gravel
1650	2670	1020	Anhydrite
2670	2830	160	Salt
2830	2925	95	Anhydrite
2925	3180	255	Salt
3180	3372	192	Anhydrite
3372	3515	143	Sand

