

Santa Fe, New Mexico

WELL RECORD

AREA 640 ACRES
LOCATE WELL CORRECTLY

Very Respectfully,
 A. J. S. J.

.....
(Company or Operator)

(Large)

Well No. 2, in 14 of 14 of Sec. 36, T. 17S, R. 3E, NMPM.

..... Pool, County.

Well is 320 feet from North line and 200 feet from West line.

of Section..... If State Land the Oil and Gas Lease No. is.....

Drilling Commenced..... 19..... Drilling was Completed.....

Name of Drilling Contractor.....John Drilling Corporation....., 19.....

Address.....1203 Petroleum Life Building, Dallas, Texas

Elevation above sea level at Top of Tubing Head

Elevation above sea level at Top of Tubing Head..... The information given is to be kept confidential until
....., 19.....

No. 1, from _____ to _____ No. 4 from _____

No. 2, from.....to..... No. 5, from.....to.....

No. 3, from.....to..... No. 6, from.....to.....

.....

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from to feet.

No. 2, from.....to.....feet.

No. 3, from.....to.....feet.

No. 4, from.....to.....feet

CASING RECORD							
SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
17 3/4	100	NEW	250	PIPE	0	0	Surface
18 3/4	100	NEW	3706	PIPE	0	0	Intermediate

HOUSING AND CEMENTING RECORD						
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17 1/2"	14 3/8"	50	375	WSP		
11"	8 5/8"	100	210	WSP		

Treated owners: (Record the Process used, No. of Qts. or Gals. used, interval treated or shot)

Result of Production Stimulation

..Depth Cleaned Out

ILLEGIBLE

RECORD OF DRILL-STEM AND SPECIAL 1

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary tools were used from 0 feet to 7156 feet, and from feet to feet.
Cable tools were used from feet to feet, and from feet to feet.

PRODUCTION

Put to Producing 19
OIL WELL: The production during the first 24 hours was barrels of liquid of which % was
was oil; % was emulsion; % water; and % was sediment. A.P.I.
Gravity.
GAS WELL: The production during the first 24 hours was M.C.F. plus barrels of
liquid Hydrocarbon. Shut in Pressure lbs.
Length of Time Shut in

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

Southeastern New Mexico

Northwestern New Mexico

T. Anhy.	1000	1010	T. Devonian		T. Ojo Alamo
T. Salt	1000		T. Silurian		T. Kirtland-Fruitland
B. Salt	1000		T. Montoya		T. Farmington
T. Yates	1000		T. Simpson		T. Pictured Cliffs
T. 7 Rivers			T. McKee		T. Menefee
T. Queen	1000		T. Ellenburger		T. Point Lookout
T. Grayburg			T. Gr. Wash.		T. Mancos
T. San Andres	1000		T. Granite		T. Dakota
T. Glorieta	1000		T.		T. Morrison
T. Drinkard			T.		T. Penn.
T. Tubbs			T.		T.
T. Abo	1000		T.		T.
T. Penn.			T.		T.
T. Miss.			T.		T.

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	1000	1000	Bedded & sandy				
1000	2000	1000	Sandy				
2000	3000	1000	Sandy & shale				
3000	4000	1000	Sandy				
4000	5000	1000	Shale & M				
5000	6000	1000	Shale				
6000	7000	1000	Sandy & M				
7000	8000	1000	Shale				
8000	9000	1000	Shale & M				
9000	10000	1000	Shale				
10000	11000	1000	Shale & M				
11000	12000	1000	Shale				
12000	13000	1000	Shale & M				
13000	14000	1000	Shale				
14000	15000	1000	Shale & M				
15000	16000	1000	Shale				
16000	17000	1000	Shale & M				
17000	18000	1000	Shale				
18000	19000	1000	Shale & M				
19000	20000	1000	Shale				
20000	21000	1000	Shale & M				
21000	22000	1000	Shale				
22000	23000	1000	Shale & M				
23000	24000	1000	Shale				
24000	25000	1000	Shale & M				
25000	26000	1000	Shale				
26000	27000	1000	Shale & M				
27000	28000	1000	Shale				
28000	29000	1000	Shale & M				
29000	30000	1000	Shale				
30000	31000	1000	Shale & M				
31000	32000	1000	Shale				
32000	33000	1000	Shale & M				
33000	34000	1000	Shale				
34000	35000	1000	Shale & M				
35000	36000	1000	Shale				
36000	37000	1000	Shale & M				
37000	38000	1000	Shale				
38000	39000	1000	Shale & M				
39000	40000	1000	Shale				
40000	41000	1000	Shale & M				
41000	42000	1000	Shale				
42000	43000	1000	Shale & M				
43000	44000	1000	Shale				
44000	45000	1000	Shale & M				
45000	46000	1000	Shale				
46000	47000	1000	Shale & M				
47000	48000	1000	Shale				
48000	49000	1000	Shale & M				
49000	50000	1000	Shale				
50000	51000	1000	Shale & M				
51000	52000	1000	Shale				
52000	53000	1000	Shale & M				
53000	54000	1000	Shale				
54000	55000	1000	Shale & M				
55000	56000	1000	Shale				
56000	57000	1000	Shale & M				
57000	58000	1000	Shale				
58000	59000	1000	Shale & M				
59000	60000	1000	Shale				
60000	61000	1000	Shale & M				
61000	62000	1000	Shale				
62000	63000	1000	Shale & M				
63000	64000	1000	Shale				
64000	65000	1000	Shale & M				
65000	66000	1000	Shale				
66000	67000	1000	Shale & M				
67000	68000	1000	Shale				
68000	69000	1000	Shale & M				
69000	70000	1000	Shale				
70000	71000	1000	Shale & M				
71000	72000	1000	Shale				
72000	73000	1000	Shale & M				
73000	74000	1000	Shale				
74000	75000	1000	Shale & M				
75000	76000	1000	Shale				
76000	77000	1000	Shale & M				
77000	78000	1000	Shale				
78000	79000	1000	Shale & M				
79000	80000	1000	Shale				
80000	81000	1000	Shale & M				
81000	82000	1000	Shale				
82000	83000	1000	Shale & M				
83000	84000	1000	Shale				
84000	85000	1000	Shale & M				
85000	86000	1000	Shale				
86000	87000	1000	Shale & M				
87000	88000	1000	Shale				
88000	89000	1000	Shale & M				
89000	90000	1000	Shale				
90000	91000	1000	Shale & M				
91000	92000	1000	Shale				
92000	93000	1000	Shale & M				
93000	94000	1000	Shale				
94000	95000	1000	Shale & M				
95000	96000	1000	Shale				
96000	97000	1000	Shale & M				
97000	98000	1000	Shale				
98000	99000	1000	Shale & M				
99000	100000	1000	Shale				