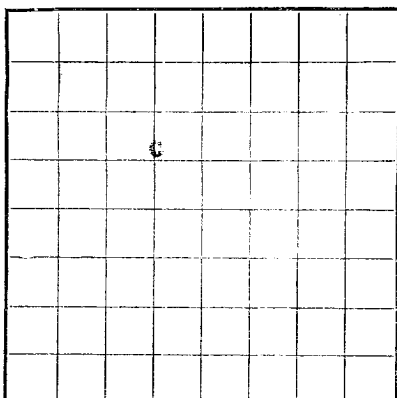




LOCATE WELL CORRECTLY

U. S. LAND OFFICE 100 (Grid)
SERIAL NUMBER 065879
LEASE OR PERMIT TO PROSPECT _____

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company Charles L. Miller Address Box 105, Hobbs, New Mexico
Lessor or Tract Charles L. Miller Field Hobbs State New Mexico
Well No. 1 Sec. 8 T. 26N R. 33E Meridian 10W County Lea
Location 19.1 ft. {N. of } of Line and 1.10 ft. {E. of } of Line of Section Elevation 1111 ft.
(Derriek 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 Charles L. Miller

Date July 23, 1952 Title Operator

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

Commenced drilling July 23, 1952 Finished drilling July 25, 1952

OIL OR GAS SANDS OR ZONES
(Denote gas by G)

No. 1, from _____ 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 _____ 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—	
5 7/8	26	8		1					

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
5 7/8	20	175	100	8.5	

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 _____ feet to _____ feet, and from _____ feet to _____ feet

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____ Put to producing _____, 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

J. L. Rice, Driller J. A. Gillin, Driller

L. L. Taylor, _____

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	20	20	Surface soil
20	70	50	Dark brown sand and silt
70	820	750	Broken sandstone
820	1200	380	Silt and shells
1200	1300	100	Silt
1300	1400	100	Silt and sandstone
1400	2270	870	Broken sandstone
2270	2550	280	Silt
2550	2605	55	Silt, sandstone, gypsum
2605	2650	45	Silt
2650	2850	195	Silt and sandstone
2850	3072	222	Sandstone and gypsum
3072	3701	629	Sandstone and silt
3701	3800	99	Sandstone and silt
3800	3850	50	Sandstone and silt
3850	3950	100	Sandstone and silt
3950	4050	100	Sandstone and silt
4050	4100	50	Sandstone and silt
4100	4150	50	Sandstone and silt
4150	4200	50	Sandstone and silt
4200	4250	50	Sandstone and silt
4250	4300	50	Sandstone and silt
4300	4350	50	Sandstone and silt
4350	4400	50	Sandstone and silt
4400	4450	50	Sandstone and silt
4450	4500	50	Sandstone and silt
4500	4550	50	Sandstone and silt
4550	4600	50	Sandstone and silt
4600	4650	50	Sandstone and silt
4650	4700	50	Sandstone and silt
4700	4750	50	Sandstone and silt
4750	4800	50	Sandstone and silt
4800	4850	50	Sandstone and silt
4850	4900	50	Sandstone and silt
4900	4950	50	Sandstone and silt
4950	5000	50	Sandstone and silt
5000	5050	50	Sandstone and silt
5050	5100	50	Sandstone and silt
5100	5150	50	Sandstone and silt
5150	5200	50	Sandstone and silt
5200	5250	50	Sandstone and silt
5250	5300	50	Sandstone and silt
5300	5350	50	Sandstone and silt
5350	5400	50	Sandstone and silt
5400	5450	50	Sandstone and silt
5450	5500	50	Sandstone and silt
5500	5550	50	Sandstone and silt
5550	5600	50	Sandstone and silt
5600	5650	50	Sandstone and silt
5650	5700	50	Sandstone and silt
5700	5750	50	Sandstone and silt
5750	5800	50	Sandstone and silt
5800	5850	50	Sandstone and silt
5850	5900	50	Sandstone and silt
5900	5950	50	Sandstone and silt
5950	6000	50	Sandstone and silt
6000	6050	50	Sandstone and silt
6050	6100	50	Sandstone and silt
6100	6150	50	Sandstone and silt
6150	6200	50	Sandstone and silt
6200	6250	50	Sandstone and silt
6250	6300	50	Sandstone and silt
6300	6350	50	Sandstone and silt
6350	6400	50	Sandstone and silt
6400	6450	50	Sandstone and silt
6450	6500	50	Sandstone and silt
6500	6550	50	Sandstone and silt
6550	6600	50	Sandstone and silt
6600	6650	50	Sandstone and silt
6650	6700	50	Sandstone and silt
6700	6750	50	Sandstone and silt
6750	6800	50	Sandstone and silt
6800	6850	50	Sandstone and silt
6850	6900	50	Sandstone and silt
6900	6950	50	Sandstone and silt
6950	7000	50	Sandstone and silt
7000	7050	50	Sandstone and silt
7050	7100	50	Sandstone and silt
7100	7150	50	Sandstone and silt
7150	7200	50	Sandstone and silt
7200	7250	50	Sandstone and silt
7250	7300	50	Sandstone and silt
7300	7350	50	Sandstone and silt
7350	7400	50	Sandstone and silt
7400	7450	50	Sandstone and silt
7450	7500	50	Sandstone and silt
7500	7550	50	Sandstone and silt
7550	7600	50	Sandstone and silt
7600	7650	50	Sandstone and silt
7650	7700	50	Sandstone and silt
7700	7750	50	Sandstone and silt
7750	7800	50	Sandstone and silt
7800	7850	50	Sandstone and silt
7850	7900	50	Sandstone and silt
7900	7950	50	Sandstone and silt
7950	8000	50	Sandstone and silt
8000	8050	50	Sandstone and silt
8050	8100	50	Sandstone and silt
8100	8150	50	Sandstone and silt
8150	8200	50	Sandstone and silt
8200	8250	50	Sandstone and silt
8250	8300	50	Sandstone and silt
8300	8350	50	Sandstone and silt
8350	8400	50	Sandstone and silt
8400	8450	50	Sandstone and silt
8450	8500	50	Sandstone and silt
8500	8550	50	Sandstone and silt
8550	8600	50	Sandstone and silt
8600	8650	50	Sandstone and silt
8650	8700	50	Sandstone and silt
8700	8750	50	Sandstone and silt
8750	8800	50	Sandstone and silt
8800	8850	50	Sandstone and silt
8850	8900	50	Sandstone and silt
8900	8950	50	Sandstone and silt
8950	9000	50	Sandstone and silt
9000	9050	50	Sandstone and silt
9050	9100	50	Sandstone and silt
9100	9150	50	Sandstone and silt
9150	9200	50	Sandstone and silt
9200	9250	50	Sandstone and silt
9250	9300	50	Sandstone and silt
9300	9350	50	Sandstone and silt
9350	9400	50	Sandstone and silt
9400	9450	50	Sandstone and silt
9450	9500	50	Sandstone and silt
9500	9550	50	Sandstone and silt
9550	9600	50	Sandstone and silt
9600	9650	50	Sandstone and silt
9650	9700	50	Sandstone and silt
9700	9750	50	Sandstone and silt
9750	9800	50	Sandstone and silt
9800	9850	50	Sandstone and silt
9850	9900	50	Sandstone and silt
9900	9950	50	Sandstone and silt
9950	10000	50	Sandstone and silt

[OVER]

100-443887-100

Bestler anhydrite	790'
Base Castile Salt	4505'
Delaware Black L.	1610'
Delaware Sdy. Sh.	2336'
Delaware Sand	1524'

~~CONFIDENTIAL~~

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL

18-48094-2 U. S. GOVERNMENT PRINTING OFFICE