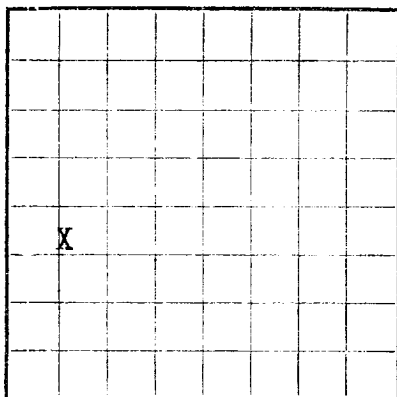


U. S. LAND OFFICE Las CrucesSERIAL NUMBER 032545 (b)

LEASE OR PERMIT TO PROSPECT _____



LOCATE WELL CORRECTLY

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company The Texas Company Address Box 1720, Fort Worth, Texas
Lessor or Tract E.E. Blinebry (b) NCT-2 Field Langlie-Mattix State New Mexico
Well No. 2 Sec. 26 T23-S R.37-E Meridian NMPM County Lea
Location 1980ft. [N. of S. Line and 660ft. [E. of W. Line of Sec. 26 Elevation 3253
(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 [Signature]Date December 17, 1954 Title Asst. Dist. Supt.

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

Commenced drilling November 26, 1954 Finished drilling December 13, 1954

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 3514 to 3577 oil No. 4, from _____ to _____
No. 2, from _____ to _____ No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

Well drilled with rotary and no water sands tested
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	
8 5/8	24#	8 RT	SML	1145	Larkin	-			
5 1/2	14#	8 RT	SML	3573	HOWCO	-	3526	3570	Proda
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	1158	1100	HOWCO		
5 1/2	3585	550	HOWCO.		

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 3585 feet, and from _____ feet to _____ feet

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

DATES

_____, 19____ Put to producing December 13, 1954The production for the first 24 hours was 528 barrels of fluid of which 100% was oil; _____% emulsion; _____% water; and _____% sediment. Gravity, °Bé. 38.3

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

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

J. A. Akin, Driller A. C. Blackburn, DrillerS. H. McMillin, Driller T. L. Maynard, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	730	730	Red Beds
730	2160	1430	Anhy & Lime
2160	2430	270	Salt & Anhy
2430	2543	113	Anhy & Gyp
2543	2670	127	Anhy & Lime
2670	2930	260	Shale & Anhy
2930	3061	131	Anhy
3061	3270	209	Anhy & Sand
3270	3585	315	Anhy & Lime
	3585	Total Depth	
	3577	Plug Back Depth	

All measurements from rotary table or 12' above ground.

REPORT OF THE

STATE OF OHIO
COUNTY OF CUYAHOGA

NEW 242 30 40 50 60 70 80 90 100

[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

NO TO BOMBING NO TO BOMBING

Swabbed and flowed 384 bbls. load oil in 19 hours.
On test well flowed 66 bbls. of 38.3 gravity oil through a 32/64" choke in 3 hours.

Ran and cemented 112 joints of 5 1/2" casing at 3585', perforated from 3526' to 3570' with 4 shots per foot. Washed perforations with 500 gallons mud acid. Formation was treated through perforations with 6000 gallons sand/lac.

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of re-drilling, 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. This well was drilled to a total depth of 3585', and plugged back

HISTORY OF OIL OR GAS WELL

10-55059-2 U.S. GOVERNMENT PRINTING OFFICE

FROM-	TO-	TOTAL FEET	FORMATION
8877	8875	315	Sandy & shaly
8878	8876	300	Sandy & shaly
8879	8877	300	Sandy & shaly
8880	8878	300	Sandy & shaly
8881	8879	300	Sandy & shaly
8882	8880	300	Sandy & shaly
8883	8881	300	Sandy & shaly
8884	8882	300	Sandy & shaly
8885	8883	300	Sandy & shaly
8886	8884	300	Sandy & shaly
8887	8885	300	Sandy & shaly
8888	8886	300	Sandy & shaly
8889	8887	300	Sandy & shaly
8890	8888	300	Sandy & shaly
8891	8889	300	Sandy & shaly
8892	8890	300	Sandy & shaly
8893	8891	300	Sandy & shaly
8894	8892	300	Sandy & shaly
8895	8893	300	Sandy & shaly
8896	8894	300	Sandy & shaly
8897	8895	300	Sandy & shaly
8898	8896	300	Sandy & shaly
8899	8897	300	Sandy & shaly
8900	8898	300	Sandy & shaly
8901	8899	300	Sandy & shaly
8902	8900	300	Sandy & shaly
8903	8901	300	Sandy & shaly
8904	8902	300	Sandy & shaly
8905	8903	300	Sandy & shaly
8906	8904	300	Sandy & shaly
8907	8905	300	Sandy & shaly
8908	8906	300	Sandy & shaly
8909	8907	300	Sandy & shaly
8910	8908	300	Sandy & shaly
8911	8909	300	Sandy & shaly
8912	8910	300	Sandy & shaly
8913	8911	300	Sandy & shaly
8914	8912	300	Sandy & shaly
8915	8913	300	Sandy & shaly
8916	8914	300	Sandy & shaly
8917	8915	300	Sandy & shaly
8918	8916	300	Sandy & shaly
8919	8917	300	Sandy & shaly
8920	8918	300	Sandy & shaly
8921	8919	300	Sandy & shaly
8922	8920	300	Sandy & shaly
8923	8921	300	Sandy & shaly
8924	8922	300	Sandy & shaly
8925	8923	300	Sandy & shaly
8926	8924	300	Sandy & shaly
8927	8925	300	Sandy & shaly
8928	8926	300	Sandy & shaly
8929	8927	300	Sandy & shaly
8930	8928	300	Sandy & shaly
8931	8929	300	Sandy & shaly
8932	8930	300	Sandy & shaly
8933	8931	300	Sandy & shaly
8934	8932	300	Sandy & shaly
8935	8933	300	Sandy & shaly
8936	8934	300	Sandy & shaly
8937	8935	300	Sandy & shaly
8938	8936	300	Sandy & shaly
8939	8937	300	Sandy & shaly
8940	8938	300	Sandy & shaly
8941	8939	300	Sandy & shaly
8942	8940	300	Sandy & shaly
8943	8941	300	Sandy & shaly
8944	8942	300	Sandy & shaly
8945	8943	300	Sandy & shaly
8946	8944	300	Sandy & shaly
8947	8945	300	Sandy & shaly
8948	8946	300	Sandy & shaly
8949	8947	300	Sandy & shaly
8950	8948	300	Sandy & shaly
8951	8949	300	Sandy & shaly
8952	8950	300	Sandy & shaly
8953	8951	300	Sandy & shaly
8954	8952	300	Sandy & shaly
8955	8953	300	Sandy & shaly
8956	8954	300	Sandy & shaly
8957	8955	300	Sandy & shaly
8958	8956	300	Sandy & shaly
8959	8957	300	Sandy & shaly
8960	8958	300	Sandy & shaly
8961	8959	300	Sandy & shaly
8962	8960	300	Sandy & shaly
8963	8961	300	Sandy & shaly
8964	8962	300	Sandy & shaly
8965	8963	300	Sandy & shaly
8966	8964	300	Sandy & shaly
8967	8965	300	Sandy & shaly
8968	8966	300	Sandy & shaly
8969	8967	300	Sandy & shaly
8970	8968	300	Sandy & shaly
8971	8969	300	Sandy & shaly
8972	8970	300	Sandy & shaly
8973	8971	300	Sandy & shaly
8974	8972	300	Sandy & shaly
8975	8973	300	Sandy & shaly
8976	8974	300	Sandy & shaly
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8988	8986	300	Sandy & shaly
8989	8987	300	Sandy & shaly
8990	8988	300	Sandy & shaly
8991	8989	300	Sandy & shaly
8992	8990	300	Sandy & shaly
8993	8991	300	Sandy & shaly
8994	8992	300	Sandy & shaly
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9000	8998	300	Sandy & shaly
9001	8999	300	Sandy & shaly
9002	9000	300	Sandy & shaly
9003	9001	300	Sandy & shaly
9004	9002	300	Sandy & shaly
9005	9003	300	Sandy & shaly
9006	9004	300	Sandy & shaly
9007	9005	300	Sandy & shaly
9008	9006	300	Sandy & shaly
9009	9007	300	Sandy & shaly
9010	9008	300	Sandy & shaly
9011	9009	300	Sandy & shaly
9012	9010	300	Sandy & shaly
9013	9011	300	Sandy & shaly
9014	9012	300	Sandy & shaly
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9037	9035	300	Sandy & shaly
9038	9036	300	Sandy & shaly
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9041	9039	300	Sandy & shaly
9042	9040	300	Sandy & shaly
9043	9041	300	Sandy & shaly
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9046	9044	300	Sandy & shaly
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9075	9073	300	Sandy & shaly
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9163	9161	300	Sandy & shaly
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9165	9163	300	Sandy & shaly
9166	9164	300	Sandy & shaly
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9168	9166	300	Sandy & shaly
9169	9167	300	Sandy & shaly
9170	9168	300	Sandy & shaly
9171	9169	300	Sandy & shaly
9172	9170	300	Sandy & shaly
9173	9171	300	Sandy & shaly
9174	9172	300	Sandy & shaly
9175	9173	300	Sandy & shaly
9176	9174	300	Sandy & shaly
9177	9175	300	Sandy & shaly
9178			