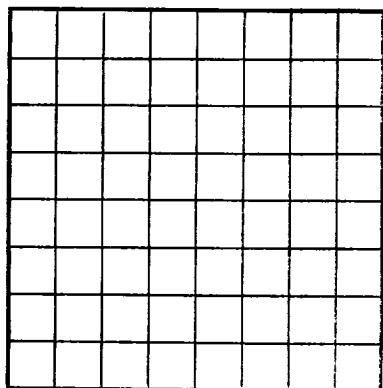


COPY
JOG 11-16-44

Form 9-330

U. S. LAND OFFICE
SERIAL NUMBER
LEASE OR PERMIT TO PROSPECT



RECEIVED
OCT 9 1940
Correll, TX

RECEIVED

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

OCT 12 1940
Correll, TX

OCT 21 1969

LOG OF OIL OR GAS WELL

ARTESIA, OFFICE

LOCATE WELL CORRECTLY

Company Mrs. T. Anderson (owner) Address Mrs. T. Anderson Phillips

Lessor or Tract (Town 10.5) Field State New Mexico

Well No. 7 Sec. 12 T. 17 R. 29 Meridian County

Location 1960 ft. (N. of N. Line and 1960 ft. (E. of E. Line of 1960. 12 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 Mrs. T. Anderson

Date 30 Aug. 1940 Title

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

Commenced drilling July 11, 1940 Finished drilling August 11, 1940

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 1546 to 1565 No. 4, from to
No. 2, from 1565 to 1573 No. 5, from to
No. 3, from 1596 to 1608 No. 6, from to

IMPORTANT WATER SANDS

No. 1, from 400 to 430 No. 3, from to
No. 2, from 1988 to 1917 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—	
10"	40#	8		579'					Top salt
7"	20	12		476'					Top production

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
10"	572'	50	Ballston		
7"	2476'	100	"		20 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
		glycerine	160 at	8-23	7624	

TOOLS USED

Rotary tools were used from feet to feet, and from feet to feet
Cable tools were used from entirely feet to feet, and from feet to feet

DATES

Put to producing August 11, 1940

The production for the first 24 hours was 127 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

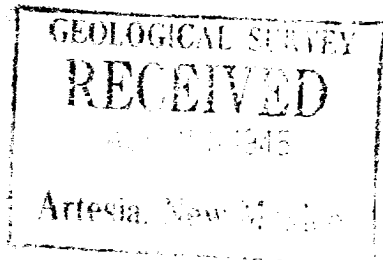
Rock pressure, lbs. per sq. in.

EMPLOYEES

A. W. Maxwell, Driller H. T. Willis, Driller
G. L. Harris, Driller L. L. Graham, Driller

FORMATION RECORD

FROM	TO	TOTAL FEET	FORMATION
0	5		Surface sand
5	30		Caliche
30	60		Red sand
60	90		Red clay
90	100		Gravel
110	110		Sand
110	150		Red mud
150	170		Sand
170	200		Red mud
200	240		Red rock and gyp
240	250		Red sand
250	275		Gyp
275	370		Anhy
370	375		Red sandy shale
375	385		Brown lime
385	400		Red rock and gyp
400	430		Red shale
430	460		Red rock and gyp
460	495		Red shale
495	510		Anhy
510	525		Red silty mud
525	565		Anhy
565	570		Red rock and broken salt
570	640		Salt — run 10" casing
640			Salt

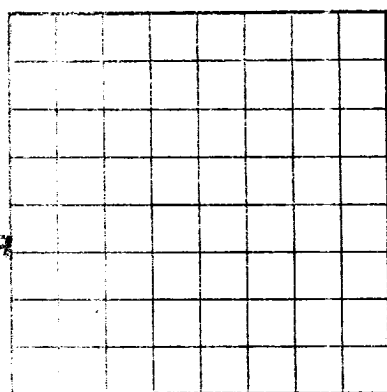


(OVER)

HOUSTON ZONE

0-6745

FOLD MARK



LOCATE WELL CORRECTLY

OCT 2 1968

LOG OF OIL OR GAS WELL

DEPARTMENT OF THE INTERIOR

UNITED STATES

Geological Survey

RECEIVED

Geological Survey

UNITED STATES

Geological Survey

UNITED STATES

Geological Survey

Company _____
Lessor or Trust _____
Well No. _____
Location _____
The information given herein is a complete and correct record of the work done on this well as far as can be determined from all available records.
Date _____
The summary on this page is for the _____ of the well.
(Continued drilling _____)

OIL OR GAS SANDS OR SOLIDS

No. 1 from _____
No. 2 from _____
No. 3 from _____

IMPORTANT WATER AND GAS

No. 1 from _____
No. 2 from _____

CASING RECORD

Casing _____
Depth _____

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 "struck" or left in the well, give its size and location. If the well has been dynamited, give date, 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

U. S. GOVERNMENT PRINTING OFFICE 9-5745

GRAM 1007

FROM-	TO-	TOTAL FEET	FORMATION
640	675	35	Any-potash and salt
685	700	15	Potash and salt
775	775	0	Potash and salt
785	785	0	Any
805	805	0	Belt
935	935	0	Salt and potash
960	960	0	Any
965	965	0	Blue shale
1050	1050	0	Any
1055	1055	0	Red rock and any
1135	1135	0	Any
1175	1175	0	Red rock sandy
1290	1290	0	Any and red rock
1475	1475	0	Any
1485	1485	0	Sandy any
1742	1742	0	Any
1750	1750	0	Red sand
1760	1760	0	Red rock sandy
1810	1810	0	Any and red rock
1988	1988	0	Any
2017	2017	0	Red sand
2084	2084	0	Gray, lime & any
2170	2170	0	Gray, lime
2175	2175	0	Red rock
2205	2205	0	Any and lime
2228	2228	0	Any
2240	2240	0	Brown lime
2270	2270	0	Any
2285	2285	0	Gray sand
2295	2295	0	Any and red rock
2300	2300	0	Any
2305	2305	0	Any
2350	2350	0	Any
2375	2375	0	Any
2444	2444	0	Gray lime
2450	2450	0	Red rock sandy
2455	2455	0	Gray lime
2468	2468	0	Red rock and lime broken
2564	2564	0	Gray lime
2565	2565	0	Sandy lime
2575	2575	0	Oil show bridged back to 2475, set 7"
2578	2578	0	OD casing
2591	2591	0	Sand, oil and gas
2608	2608	0	Red lime
2609	2609	0	Hard sand
2622	2622	0	Sandy lime soft
2626	2626	0	Sandy lime hard
2631	2631	0	Sandy lime sink
2632	2632	0	White lime hard
2638	2638	0	Gray lime
2657	2657	0	Large and pink lime
2665	2665	0	PLUGS AND BRIDGES
2684	2684	0	Plugged hole back to 2684, shot with 160 lbs. glycerine
2685	2685	0	Any
2688	2688	0	Any
2693	2693	0	Any
2698	2698	0	Any
2700	2700	0	Any
2705	2705	0	Any
2710	2710	0	Any
2715	2715	0	Any
2720	2720	0	Any
2725	2725	0	Any
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2760	2760	0	Any
2765	2765	0	Any
2770	2770	0	Any
2775	2775	0	Any
2780	2780	0	Any
2785	2785	0	Any
2790	2790	0	Any
2795	2795	0	Any
2800	2800	0	Any
2805	2805	0	Any
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2870	2870	0	Any
2875	2875	0	Any
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2960	2960	0	Any
2965	2965	0	Any
2970	2970	0	Any
2975	2975	0	Any
2980	2980	0	Any
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2990	2990	0	Any
2995	2995	0	Any
3000	3000	0	Any
3005	3005	0	Any
3010	3010	0	Any
3015	3015	0	Any
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3235	3235	0	Any
3240	3240	0	Any
3245	3245	0	Any
3250	3250	0	Any
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3285	3285	0	Any
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3970	3970	0	Any
3975	3975	0	Any
3980	3980	0	Any
3985	3985	0	Any
3990	3990	0	Any
3995	3995	0	Any
4000	4000	0	Any

FORMATION RECORD—Continued