

U. S. LAND OFFICE
27
SERIAL NUMBER 031736(2)
LEASE OR PERMIT TO PROSPECT

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UNITED STATES
DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

A 10x10 grid with a point plotted at (8, 3). The point is located 8 units from the left edge and 3 units from the bottom edge.

Company MORRIS R. ANTWEL, Oil Oper. Address Box 1058, Hobbs, New Mexico

Lessor or Tract Stanolind-Federal

Well No. 1 Sec. 35 T. 20S R. 37E Meridian N.M.P.M. County Lea

Location 1980 ^{1/4} of N. Line and 660 ft. W. ^{1/4} of E. Line

Elevation 3492

(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 

Title Agent

Date September 24, 1953

Date September 24, 1953

Title _____

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

Commenced drilling Sept. 10, 1953, Finished drilling Sept. 24, 1953, 19-----

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 3343	to 3635 G	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	to	No. 2, from	to
None	to	to	No. 3, from	to
			No. 4, from	to

CASING RECORD

Size	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from
-5/8	32	8	Used	201	Tex Patt Guide Shoe	--
-7/8	32	8	Natl.	550	Rioot Collar	--
-9/8	32	8	Used	201	Tex Patt Guide Shoe	--
-1 1/8	32	8	Natl.	550	Rioot Collar	--
-1 3/8	32	8	Used	201	Tex Patt Guide Shoe	--
-1 5/8	32	8	Natl.	550	Rioot Collar	--
-1 7/8	32	8	Used	201	Tex Patt Guide Shoe	--
-2	32	8	Natl.	550	Rioot Collar	--
-2 1/8	32	8	Used	201	Tex Patt Guide Shoe	--
-2 1/4	32	8	Natl.	550	Rioot Collar	--
-2 3/8	32	8	Used	201	Tex Patt Guide Shoe	--
-2 1/2	32	8	Natl.	550	Rioot Collar	--
-2 5/8	32	8	Used	201	Tex Patt Guide Shoe	--
-2 3/4	32	8	Natl.	550	Rioot Collar	--
-2 7/8	32	8	Used	201	Tex Patt Guide Shoe	--
-3	32	8	Natl.	550	Rioot Collar	--
-3 1/8	32	8	Used	201	Tex Patt Guide Shoe	--
-3 1/4	32	8	Natl.	550	Rioot Collar	--
-3 1/2	32	8	Used	201	Tex Patt Guide Shoe	--
-3 3/4	32	8	Natl.	550	Rioot Collar	--
-3 5/8	32	8	Used	201	Tex Patt Guide Shoe	--
-3 3/4	32	8	Natl.	550	Rioot Collar	--
-4	32	8	Used	201	Tex Patt Guide Shoe	--
-4 1/8	32	8	Natl.	550	Rioot Collar	--
-4 1/4	32	8	Used	201	Tex Patt Guide Shoe	--
-4 1/2	32	8	Natl.	550	Rioot Collar	--
-4 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-4 5/8	32	8	Natl.	550	Rioot Collar	--
-4 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-4 7/8	32	8	Natl.	550	Rioot Collar	--
-5	32	8	Used	201	Tex Patt Guide Shoe	--
-5 1/8	32	8	Natl.	550	Rioot Collar	--
-5 1/4	32	8	Used	201	Tex Patt Guide Shoe	--
-5 1/2	32	8	Natl.	550	Rioot Collar	--
-5 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-5 5/8	32	8	Natl.	550	Rioot Collar	--
-5 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-5 7/8	32	8	Natl.	550	Rioot Collar	--
-6	32	8	Used	201	Tex Patt Guide Shoe	--
-6 1/8	32	8	Natl.	550	Rioot Collar	--
-6 1/4	32	8	Used	201	Tex Patt Guide Shoe	--
-6 1/2	32	8	Natl.	550	Rioot Collar	--
-6 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-6 5/8	32	8	Natl.	550	Rioot Collar	--
-6 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-6 7/8	32	8	Natl.	550	Rioot Collar	--
-7	32	8	Used	201	Tex Patt Guide Shoe	--
-7 1/8	32	8	Natl.	550	Rioot Collar	--
-7 1/4	32	8	Used	201	Tex Patt Guide Shoe	--
-7 1/2	32	8	Natl.	550	Rioot Collar	--
-7 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-7 5/8	32	8	Natl.	550	Rioot Collar	--
-7 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-7 7/8	32	8	Natl.	550	Rioot Collar	--
-8	32	8	Used	201	Tex Patt Guide Shoe	--
-8 1/8	32	8	Natl.	550	Rioot Collar	--
-8 1/4	32	8	Used	201	Tex Patt Guide Shoe	--
-8 1/2	32	8	Natl.	550	Rioot Collar	--
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-8 7/8	32	8	Natl.	550	Rioot Collar	--
-9	32	8	Used	201	Tex Patt Guide Shoe	--
-9 1/8	32	8	Natl.	550	Rioot Collar	--
-9 1/4	32	8	Used	201	Tex Patt Guide Shoe	--
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-9 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-9 5/8	32	8	Natl.	550	Rioot Collar	--
-9 3/4	32	8	Used	201	Tex Patt Guide Shoe	--
-9 7/8	32	8	Natl.	550	Rioot Collar	--

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud Gravity	Amount of mud used
5/8	212	125	displacement	10#	--
1-1/2	3523	250 sx. (2 stages	Bumped plug	8.9#	--
		125 shoe & 125			
		D-V)			

PLUGS AND ADAPTERS

Heaving plug—Maternal	None	Length	Depth set
Adapters—Maternal	Size		

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
	NONE					

TOOLS USED

	Rotary tools were used from	Cable tools were used from	Completion date	DATES	Waiting on pipeline completion	Put to producing
	feet to feet, and from	feet to feet, and from	Sept. 24, 1953			
			19			

The production for the first 24 hours was ----- barrels of fluid of which ----- % was oil, ----- %

emulsion;	% water; and	% sediment.	6500 MCF	11.00%
If gas well, cu. ft. per 24 hours				
Gallons gasoline per 1,000 cu. ft. of gas				
Appro. 0.35				
Gravity, °Be.				

Rock pressure, lbs. per sq. in. 1120#

S. H. Ireland
EMPLOYEES J. H. Bell

Finis Wardlaw	Driller
Driller	Driller

FORMATION RECORD

FROM--	TO--	TOTAL FEET	FORMATION
0	130	130	Surface sands, gravels and caliche
130	1230	1100	Redbeds
1230	1355	125	Anhydrite
1355	2510	1155	Salt Section
2510	3540	1030	Streaks of lime, anhydrite and shale
3540	3660	120	Sands with dense dolomite streaks
TD			

FORMATION RECORD—Continued

2-16024--91

FORMATION RECORD—Continued[illegible]

HISTORY OF OIL OR GAS WELL

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.

NO. 3' 1000
NO. 7' 1000

SEE ATTACHED

WFOJ-TV, 10-17-68, 2-10-69

2018年10月

2000 年 7 月 10 日

W. J. F. J. J.

OUT OF OUR HANDS ON ZONES

CONTENTS

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

Dose: 5.0 g

20 JUL 72 00H PG 06 DERIVED FROM THE BARRAGE LOGS

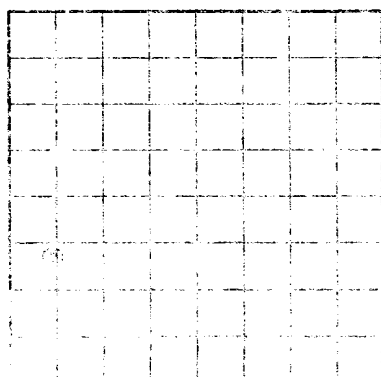
The information given herein is a complete and correct copy of the ACP and is made in accordance with the provisions of the ACP and is made in accordance with the provisions of the ACP.

1960-1961

DECLASSIFIED BY [redacted] DATE 08/07/2009

[illegible]

SCALE WITH CORRECTLY



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GEOLOGICAL SURVEY

DEVELOPMENT OF THE INDUSTRY

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WILLIAM OF SHALOTT

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