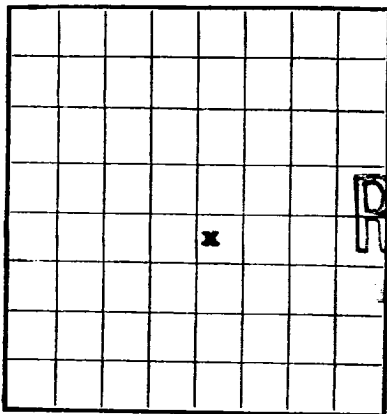


U. S. LAND OFFICE New Mexico
SERIAL NUMBER LC 068878-ALEASE OR PERMIT TO PROSPECT ---

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY



LOCATE WELL CORRECTLY

LOG OF OIL OR GAS WELL

Company George E. Conley, etal Address PO Box 611, Santa Fe, NMLessor or Tract Wright Field Wildcat State New MexicoWell No. 1 Sec. 34 T. 20S R. 28E Meridian NMP County EddyLocation 2310 ft. N of S. Line and 330 ft. W. of --- Line of sec. 34 Elevation 3203
(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 recordsSigned George E. ConleyDate 10-23-57 Title Operator

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

Commenced drilling 5-20-57, 19 --- Finished drilling 9-9-57, 19 ---

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 743 to 755 No. 4, from --- to ---No. 2, from 800 to 817 No. 5, from --- to ---No. 3, from --- to --- No. 6, from --- to ---

IMPORTANT WATER SANDS

No. 1, from none 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--	
7"	--	8	used	100'	reg	left			
4 1/2"	9.15	8	new	805'	reg	743	743	755	755
							755	817	817
									(see Gamma Ray Collar log attached)
									RECORD OF OIL OR GAS SANDS

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
7"	100'	10	pump	bor	30 sacks

PLUGS AND ADAPTERS

Heaving plug—Material cement Length 100' Depth set 805'Adapters—Material --- Size ---

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

Rotary tools were used from surface feet to 817 feet, and from --- feet to --- feetCable tools were used from none feet to --- feet, and from --- feet to --- feet

DATES

Put to producing D&A, 19 ---The production for the first 24 hours was 40 barrels of fluid of which 0 % was oil; 100 % emulsion; --- % water; and --- % sediment.Gravity, °Bé. noIf gas well, cu. ft. per 24 hours no Gallons gasoline per 1,000 cu. ft. of gas ---Rock pressure, lbs. per sq. in. ---

EMPLOYEES

W. T. Reeves, Driller ---, DrillerAl Caudle, Driller ---, Driller

FORMATION RECORD

FROM--	TO--	TOTAL FEET	FORMATION
Surface	100	100	Surface fill
100'	384	284	Red Beds and Gyp
384	512	128	Salt (512' Base of Salt)
512	626	114	Lime
626	817	191	Yates Sand Formation

Note: Please see Microlaterolog and Laterolog--Gamma Ray attached, more clearly defining porosity and resistivity of the encountered formations.

UNITED STATES
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GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

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 of Operator _____

Date 10-23-57

Location 2310 ft. of [] Time and 332 ft. of []
Well No. 1 Sec. 34 T. 20S. R. 28E. Meridian NW 1/4
Lessor or Trust []
Filed 11/14/57
State New Mexico
Company George H. Conley, Ltd.

Date 10-23-01

The summary on this page is for the condition of the water at the station.

Completed drilling 5-20-57

END OF PAGE 000000

1. *Chrysomelids* (1000 spp.)

FAI met, 1.0M

170

... der 18.04

NO. 10-11-0

NO DOUBT

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of testings, 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 things or bridges were put in to test for water, state kind of material used, position, and results of pumping or balling.

HISTORY OF OIL OR GAS WELL

16-43004-2 U. S. GOVERNMENT PRINTING OFFICE

FROM-	TO-	TOTAL FEET	FORMATION
		1.00	Gravel (11)
		2.4	Red Muds and Clay
		112	Silt (812) (Base of bed)
		128	Clay
		131	Gravel and Porosity

(Note: Please see lithological and lateral log - Gamma Ray attached, more clearly defining exactly and resistivity of the encountered formations.)

(Note: Please see the attached and labeled G-2 forms and attached, more clearly defining identity and resistivity of the encountered for stone.

FORMATION RECORD—Continued