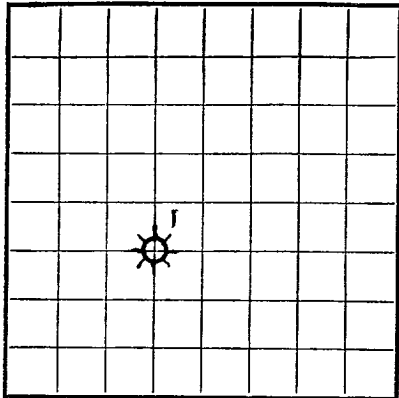




LOCATE WELL CORRECTLY

U. S. LAND OFFICE **New Mexico**
SERIAL NUMBER **021097-A**
LEASE OR PERMIT TO PROSPECT _____UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY**RECEIVED****OCT 22 1959**U. S. GEOLOGICAL SURVEY
HOBBES, NEW MEXICO**LOG OF OIL OR GAS WELL**

507 Midland Savings & Loan Bldg.

Company **H. L. Brown, Jr. & Clem E. George** Address **Midland, Texas**Lessor or Tract **United States of America** Field **Wildcat** State **New Mexico**Well No. **1** Sec. **33** T. **7S** R. **37E** Meridian **NMPM** County **Roosevelt**Location **1980** ft. **N.** of **S.** Line and **1980** ft. **E.** of **W.** Line of **Section 33** Elevation **4060.1**
(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

Date **October 12, 1959** Title **Partner**

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

Commenced drilling **July 26**, 1959 Finished drilling **September 22**, 1959**OIL OR GAS SANDS OR ZONES**

(Denote gas by G)

No. 1, from **7960** to **8007** No. 4, from _____ to _____No. 2, from **8010** to **8130** No. 5, from _____ to _____

No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDSNo. 1, from **400** to **500** No. 3, from _____ to _____No. 2, from **No other** to **Water tests** No. 4, from _____ to _____* **3 gallons per minute****CASING RECORD**

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cased and pulled from	Perforated		Purpose
							From	To	
13 3/8	84	8 Rd. Thd.	Repub	338.57	Texas	None	None	None	Surface
8 5/8	62	8 Rd. Thd.	Repub	1992.76	Packer	None	None	None	Intermediate
8 5/8	15.50	8 Rd. Thd.	J. Sub.	2014	None	None	None	None	Intermediate
5 1/2	8.174	8 Rd. Thd.	J. Sub.	8150	Howco	8022	8142	8100	Production
							8094	8100	
							8114	8124	

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
13 3/8	339.37	350.0	Pump-plug	10.1	Circulated cement to surf.
8 5/8	3992.76	500 bbl. Kem pack to surf. followed 220sx neat.	"	10.4	unknown.
5 1/2	8150	150 sx. neat	"	9.7	"

PLUGS AND ADAPTERSHeaving plug—Material _____ Length **Howco Packer** Depth set **8150**
Adapters—Material _____ Size _____ Shoe _____**SHOOTING RECORD**

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

TOOLS USEDRotary tools were used from **0** feet to **8762** feet, and from _____ feet to _____ feetCable tools were used from **NONE** feet to _____ feet, and from _____ feet to _____ feet**DATES**_____, 19____ Put to producing **October 4**, 19**59**

The production for the first 24 hours was _____ barrels of fluid of which _____ % was oil; _____ %

emulsion: _____ % water; and _____ % sediment

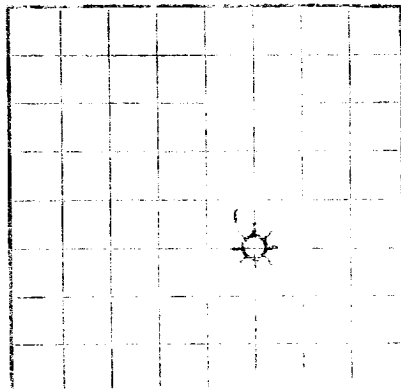
Quantity of gas _____

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

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

00122 1959

LOG OF OIL OR GAS WELL



LOCATION OF WELL CORRECTLY

Company Name: Continental Oil Company, Inc.
Address: 1000 North 10th Street, Oklahoma City, Oklahoma
Field Name: Continental Field
County: Ottawa County

Location: Section 33 of T. 1N, R. 10E, S. 10E
Elevation: 1000 feet

The information given herein is a complete and correct record of the well and all work done thereon
to the extent determined from all available records.

10-10-59 Completed.

10-3-59 Drilled out to 8380'. Set 7 1/2 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

10-2-59 Drilled out to 8380'. Set 7 1/2 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-27-59 Drilled out to 8380'. Set 7 1/2 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-25-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-24-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-23-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-22-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-21-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-20-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-19-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-18-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-17-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-16-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-15-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-14-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-13-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-12-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-11-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-10-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-9-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-8-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-7-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-6-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-5-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-4-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-3-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-2-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

9-1-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

8-31-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

8-30-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

8-29-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

8-28-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

8-27-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

8-26-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

8-25-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.

8-24-59 Spotted 75 x 5 x 5 1/2 inch plug 8380'. Swapped dry.