

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOCATE WELL CORRECTLY

[illegible]

Commenced drilling Jan. 23, 1928 Finished drilling JANUARY 5 1928

(Denotes gas pay zone)

OIL OR GAS SANDS OR ZONES

No. 1, from	1768	to	1784	No. 4, from	-----	to	-----
No. 2, from	1768	to	1780	No. 5, from	-----	to	-----
No. 3, from	-----	to	-----	No. 6, from	-----	to	-----

IMPORTANT WATER SANDS

No. 1, from _____ to _____ No. 3, from _____ to _____
 No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Casing per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	From	Perforated To	Purpose
It is of the greatest importance to have a complete history of the well.					Please state in detail the shoe or shoes or casing, together with the reasons for the work and the results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked," state the size and location. If the well has been dynamited, give date, size, position, and results of pumping or pulling.			

HISTORY OF OIL OR GAS WELL

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MUDDING AND CEMENTING RECORD

Rate cubic Yards	Where set	Number sacks of cement	Method used	Kind gravelly	Amount of mud used
8	280	20	PORTLAND	-	-
24	2002	100	PORTLAND	1	-

PLUGS AND ADAPTERS

Depth set	Length	Material	Heaving plug—Material
	Size		Adapters—Material

SHOOTING RECORD

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

TOOLS USED

Rotary tools were used from _____ feet to _____ feet
Cable tools were used from _____ feet to _____ feet

DATES

The production for the first 29 months was 2005
 barrels of fluid of which 2% was oil;
 Put to producing JANUARY 13, 1938

[illegible]

1968	EMPLOYED SAND	J. J. MILLER	
1780	TINE	J. J. MILLER	Rock pressure, lbs. per sq. in.
1783			

Diller	LINE		1985	Diller
Diller	SANDY LINE		1991	Diller

INFORMATION RECORD

FORMATION	TO—	FROM—
CLF. & SAND	50	
SAND AND GRAVEL	220	
SAND-RED BED-SHALE	250	
H. BED	420	
SALT	485	
SALT & POTASH	525	
ANHY.	775	
R. B.	785	
ANHY.	830	
ANHY.-RED SHALE	840	
ANHY.	860	
ANHY. & R. B.	890	
ANHY. GNEISS	915	
R. SHALE	930	
R. SHALE & ANHY.	960	
ANHY.	1030	
LIME	1040	
ANHY. R. B.	1060	
ANHY.	1230	
ANHY. & LIME	1245	
LIME	1340	
FORMATION	TOTAL FEET	FROM—