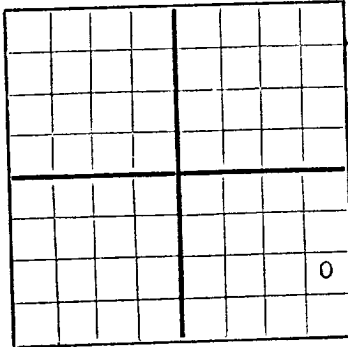


N



AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION.
Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

Jensen Oil Company Inc

Amarillo Texas

Company or Operator

Address

Well No. 2 in NE 1/4 Sec. 27 T. 10

Lease

R. 31 N. M. P. M. Wild Cat Field, Quay County.

Well is feet south of the North line and feet west of the East line of

If State land the oil and gas lease is No. Assignment No.

If patented land the owner is L. D. Stith Address Tucuman, N.M.

If Government land the permittee is Jensen Oil Company Inc Address Amarillo Texas

The Lessee is Jensen Oil Company Inc Address Amarillo Texas

Drilling commenced rigging Aug. 4, 1949 Drilling was completed 19

Name of drilling contractor S.P. Simms and Wagenor Address Canyon and Amarillo Tex

Elevation above sea level at top of casing 4144 feet.

The information given is to be kept confidential until 19

OIL SANDS OR ZONES

No. 1, from to No. 4, from to
No. 2, from to No. 5, from to
No. 3, from to No. 6, from to

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

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

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED		PURPOSE
							FROM	TO	
10 1/2	42	10 R	at 625 ft						
8 5/8	34	10 R	1060 ft						

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
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CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SPORE	CUT & FILLED FROM	PERFORATED FROM	TO	PURPOSE
10 1/2	42	10 R	at 625 ft						
8.5/8	34	10 R	1060 ft						

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED

PLUGS AND ADAPTERS

Heaving plug—Material.....Length.....Depth Set.....
 Adapters — Material.....Size.....

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		310 Quarts				

Results of shooting or chemical treatment.....no trace of gas and oil. Lime to hard and tight testing from 223 ft to 2310 ft

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

TOOLS USED

Rotary tools were used from.....feet to.....feet, and from.....feet to.....feet
 Cable tools were used from.....feet to.....2400 feet, and from.....feet to.....feet

PRODUCTION

Put to producing.....x....., 19.....
 The production of the first 24 hours was.....barrels of fluid of which.....% was oil;.....% emulsion;.....% water; and.....% sediment. Gravity, Be.....
 If gas well, cu. ft. per 24 hours.....Gallons gasoline per 1,000 cu. ft. of gas.....
 Rock pressure, lbs. per sq. in.....

EMPLOYEES

....., Driller
 Driller
 Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 21st day of December, 1949
 Notary Public
 POTTER COUNTY, TEXAS
 My Commission expires 11/19/51
 Place AMARILLO, TEXAS Date Dec 21, 1949
 Name Jensen
 Position President
 Representing Jensen Oil Company Inc
 Company or Operator
 Address Amarillo, Texas

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	330		clay and sand
330	355		red rock and broken shale
355	375		blue shale
375	385		brown lime
385	395		brown shale
395	430		red shale
430	435		brown shale
435	460		sand
460	464		sand
464	480		brown shale
480	487		sand
487	490		brown shale
490	510 sand		water sand (fresh)
510	560		blue shale
560	570		sand
570	585		brown shale
585	595		red shale
595	620		brown shale
620	670		brown shale
670	685		red shale
685	730		red rock
730	780		red sand rock
780	825		hard sand
825	850		blue shale
850	865		red rock
865	880		Anh
880	970		sandy shale
970	990		red shale
990	1020		sand and gravel (SALT WATER)
1020	1065		brown sand
1065	1120		red rock
1120	1125		Anh
1125	1135		red shale
1135	1160		salt
1160	1195		red shale
1195	1265		red shale and trace of salt
1265	1285		red shale
1285	1295		red rock
1295	1360		red shale
1360	1415		red rock
1415	1525		red shale and salt
1525	1575		Anh
1575	1635		gray lime
1635	1650		brown lime
1650	1685		broken lime
1685	1710		gray lime
1710	1745		Anh and salt
1745	1755		salt
1755	1785		Anhy
1785	2070		Salt and tr of Anhy
2070	2090		Dolomite
2090	2160		Gray- lime very hard and tight
2140	2160		Dolomite and strs red shale
2160	2200		salt
2200	2215		red shale and salt
2235	2260		gray like tight and sharp
2260	2280		dolomite and red shale
2280	2310		dolomite
2310	2360		shale and dolomite and anhy
2360	2370		Salt and Anhy
2370	2400		red shale and sandstone

1745	1755
1755	1785
1785	2070
2070	2090
2090	2150
2140	2160
2160	2200
2200	2215
2215	2235
2235	2260
2260	2280
2280	2310
2310	2360
2360	2370
2370	2400

salt
 Anhy
 Salt and tr of Anhy
 Dolomite
 Gray- lime very hard and tight
 Dolomite and strs red shale
 salt
 red shale and salt
 brown lime very hard and tight
 gray like tight and sharp
 dolomite and red shale
 dolomite
 shale and dolomite and anhy
 Salt and Anhy
 red shale and sandstone