

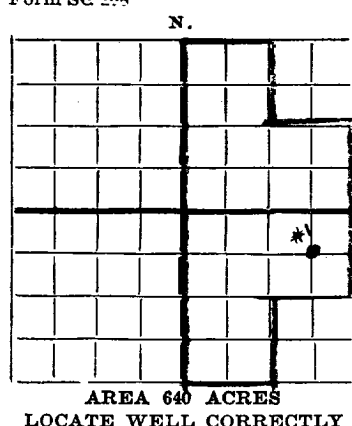
NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

WELL RECORD

Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by following it with (?). Submit in duplicate.



Company Sun Oil Company Address P.O. Box 2880, Dallas, Texas
 Send correspondence to Sun Oil Company Address P.O. Box 2880, Dallas, Texas.
W.B. Maveety Well No. 1 in NE/4 of SE/4 of Sec. 35, T. 19-S, R. 36-E, N. M. P. M., Monument Oil Field Lea County.
 If State land the oil and gas lease is No. _____ Assignment No. _____
 If patented land the owner is W. B. Maveety Address _____
 The lessee is Sun Oil Company Address P.O. Box 2880, Dallas, Tex
 If not state or patented land, give status _____
 Drilling commenced June 18th 19 35 Drilling was completed July 18th, 19 35
 Name of drilling contractor M.J. Delaney, Inc. Address 515 Continental Bldg., Dallas, Texas.
 Elevation above sea level at top of casing 3590.7 feet.
 The information given is to be kept confidential until X X 19 _____.

OIL SANDS OR ZONES

No. 1, from 3891 to 3865 No. 4, from 3930 to 3935
 No. 2, from 3865 to 3870 No. 5, from 3846 to 3860 (gas?)
 No. 3, from 3885 to 3925 No. 6, from 3870 to 3875 "
3930 to 3935 "

IMPORTANT WATER SANDS

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

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & PULLED FROM	PERFORATED		PURPOSE
							FROM	TO	
<u>1 1/2"</u>	<u>80</u>	<u>8</u>	<u>LV</u>	<u>159' 2"</u>	<u>Ball Jo</u>				<u>Surface</u>
<u>9-5/8"</u>	<u>84</u>	<u>8</u>	<u>SS</u>	<u>2354' 8"</u>	<u>Baker</u>				<u>Mid. strng.</u>
<u>7" OD</u>	<u>84</u>	<u>10</u>	<u>SS</u>	<u>3771' 8"</u>	<u>Baker</u>				<u>Oil strng</u>
<u>2 1/2"</u>	<u>6.5</u>	<u>10</u>	<u>SS</u>	<u>3915' 8"</u>	<u>X</u>				<u>Tubing</u>

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
<u>1 1/2"</u>	<u>100'</u>	<u>100</u>	<u>Halliburton</u>		
<u>9-5/8"</u>	<u>250'</u>	<u>400</u>	<u>Halliburton</u>		
<u>7" OD</u>	<u>3700</u>	<u>800</u>	<u>Halliburton</u>		

PLUGS AND ADAPTERS

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

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
		<u>"No shooting"</u>				

TOOLS USED

Rotary tools were used from 0 feet to 3835 feet, and from _____ feet to _____ feet
 Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

PRODUCTION

Put to producing August 1st, 19 35. (1 hr. test thru tbg. 72.5 bbls of oil
1 M. gas estimated—no water)
 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. _____

EMPLOYES

D. E. Speer _____, Driller G. R. Ruse _____, Driller
G. L. Rushing _____, 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 20th Name M. J. Brown
 day of August 19 35 Position Prod. Supt.
John A. M. Dermott Representing SUN OIL COMPANY
 Notary Public. Company or Operator.
 My commission expires June 1, 1937

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	120	120	Caliche, red rock and red bed.
120	1008	888	Red rock and red bed.
1008	1160	152	Anhydrite
1160	1295	135	Broken salt
1295	1410	115	Anhydrite and salt
1410	1491	81	Anhydrite
1491	1600	109	Anhydrite and salt
1600	1730	130	Anhydrite and red rock
1730	1750	20	Anhydrite
1750	2052	302	Anhydrite and salt
2052	2114	62	Anhydrite and potash
2114	2130	16	Salt
2130	2150	20	Anhydrite
2150	2204	54	Anhydrite and red bed
2204	2305	99	Salt and Anhydrite
2305	2340	35	Broken Anhydrite
2340	2485	145	Lime
2485	2516	31	Hard lime
2516	2540	24	Anhydrite
2540	2647	107	Anhydrite and lime
2647	2717	70	Anhydrite and broken lime
2717	2737	20	Brown lime
2737	2836	99	Anhydrite and lime
2836	2872	36	Broken lime
2872	2918	46	Gray lime
2918	2964	46	Anhydrite and lime
2964	2987	23	Show of gas in brown lime
2989	3017	28	Brown lime and streaks of Anhydrite
3017	3049	32	Anhydrite and lime
3049	3081	32	Sandy lime
3081	3123	42	Brown lime and Anhydrite
3123	3151	28	Anhydrite and lime
3151	3229	78	Brown lime and Anhydrite
3229	3300	46	Anhydrite and lime
3300	3374	33	Anhydrite and sandy lime
3374	3415	41	Anhydrite and grey sandy lime
3415	3434	19	Hard lime and Anhydrite
3434	3467	33	Lime
3467	3612	145	Grey sandy lime
3612	3646	34	Brown lime
3646	3674	28	Sandy lime
3674	3703	29	Hard lime
3703	3741	38	Brown lime
3741	3790	49	Lime
3790	3801	11	Grey lime
3801	3808	7	Brown lime - coring a little oil.
3808	3816	8	Grey lime
3816	3841	25	Lime
3841	3857	16	Sandy lime showing oil
3857	3860	3	Sand
3860	3870	10	Grey lime - a showing of gas 3870
3870	3880	10	Sandy lime
3880	3886	6	Hard lime
3886	3891	5	Grey lime
3891	3897	6	Sandy lime with a good showing of oil
3897	3935	38	Sandy lime