LOCATE WELL CORRECTLY

ELEV. 5280 (ESTIMATED)

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 Rules and Regulations of the Commission. Indicate unavailable data by following it with (?). SUBMIT IN TRIPLICATE.

Red Lake Oil Company, Artesia, New Mexico
Operator — Address

Well No. 4 in NW/SE of Sec. 22, T. 17S, R. 28E, N.M.P.M., Fr-Seals Field, Eddy 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. 636 Assignment No. 54

If patented land the owner is ___ Address ___

If Government land the permittee is ___ Address ___

The farm is W. A. Welch Address Artesia, New Mexico

Drilling commenced: March 28, 1935. Drilling was completed: May 27, 1935

Name of drilling contractor Red Lake Oil Company Address Artesia, New Mexico

Elevation above sea level at top of casing ___ feet

The information given is to be kept confidential until ___, 19__.

OIL SANDS OR ZONES

No. 1, from 1328 to 1336 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 & PULLED FROM	PERFORATED FROM	TO	PURPOSE
8-5/8" casing				495 ft.					
6-5/8" casing				1703 ft.					

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	10		Soil
10	25		Red sand and Gyp
25	40		Red Beds
40	75		Red Sand
75	80		Red Sand
80	86		Brown Lime
86	91		Red Sand
91	95		Gray Lime
95	102		White lime hard
102	104		White Lime
104	117		Red Sandy shale
117	127		Shale
127	133		Red Beds
133	140		Red Beds
140	147		Gyp
147	150		Red Beds
150	170		Gyp broken
170	175		Gyp
175	205		Gyp shale
205	250		Gyp and red beds broken
250	258		Gyp
258	275		Red Beds
275	295		Gyp
295	300		Lime--show of oil
300	305		Blue shale
305	335		Gyp white
335	340		Gyp
340	345		Lime
345	355		Gray shale
355	360		Lime
360	375		Gyp white
375	382		Blue shale
382	393		White gyp
393	410		Gyp
410	420		Gyp
420	423		Blue shale
423	440		Gyp and brown shale
440	445		Gyp
445	452		Red Beds
452	460		Gyp
460	480		Red beds and gyp
480	495		Red beds and gyp broken
495	520		Gyp and red beds
520	515		Red beds and gyp
515	525		Gyp
525	528		Anhydrite
528	540		Red beds
540	565		Gyp
565	570		Red beds and gyp
570			Anhydrite