FORM C-105

N.

AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

RECEIVED
HOBBS OFFICE

DUPLICATE

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 TRIPLICATE.

NORWINS REALTY COMPANY, INC.
Company or Operator Lease

Well No. ______ in NWNE of Sec. ______, T. ______

R Fee ______, N. M. P. M., 23 Field, 22 9N County.

Well 1E feet south of the North line and ______ feet west of the East line of Wildcat Bernalillo

If State land the oil and gas lease is No. ______ Assignement No. ______

If patented land the owner is ______, Address ______

If Government land the permittee Norwins Realty Co., Address 815 So. Hill St. Los Angles, Cal.

The Lessee is ______, Address ______

Drilling commenced March 21, 19 38 Drilling was completed December 21 19 39

Name of drilling contractor Elmer Fisher, Address 303 Cornell Avenue Albuquerque, New M.

Elevation above sea level at top of casing 5300 feet.

The information given is to be kept confidential until ______ 19______

OIL SANDS OR ZONES

No. 1, from None 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 1230 to 1320 feet. Not Known

No. 2, from 1405 to 1460 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 FROM	PERFORATED TO	PURPOSE
12 1/2"	40	10	Nat'l	203	Baker				
8 1/4"	32	10	Nat'l	365	Baker				
6 1/4"	22	10	Nat'l	1702	Baker				

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
		Formation shut off				

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
		None				

Results of shooting or chemical treatment ______

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 ______ feet, and from ______ feet to ______ feet.

PRODUCTION

Put to producing ______, 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 ______, 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 25th day of February, 1946

W. Vaughan
Notary Public

My Commission expires Oct 24, 1949

______
Place Date

Name J W Drury
Position President
Representing Norris Realty Co
Company or Operator
Address 815-So-Hill St
Y. O.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	2	2	Top Soil
2	30	28	Gypsum & Caliche
30	200	170	Gray Soft Sand
200	240	40	Red Clay
240	245	5	Gypsum
245	300	55	Sand
245	300	55	Sand
300	425	125	Red Shale (Shells)
425	465	40	Gypsum (Hard)
465	550	85	Clay with Gypsum
550	600	50	Hard Gypsum
600	640	40	Shite Sand & Sand Rock
640	800	160	Gypsum & Clay
800	900	100	Red Yellow & white Shale
900	1025	125	Gypsum & Clay
1025	1100	75	Gypsum & Red Shale
1100	1140	40	Red Shale
1140	1200	60	Coarse Sand
1200	1210	10	Lime Shells
1210	1240	30	Red Shale
1240	1280	40	Gray Lime
1280	1320	40	Coarse Sand
1320	1360	40	Water Sand
1320	1360	40	Water Sand
1360	1390	30	Lime Shells
1390	1405	15	Red Shale
1405	1460	55	Fine Sand
1460	1475	15	Lime Shells
1475	1530	55	Coarse Sand & Gravel
1530	1580	50	Fine Soft Sand
1580	1640	60	Soft Sand
1640	1650	10	Lime Hard
1650	1690	30	Sand Soft
1690	1760	70	Soft Sand
1760	1770	10	Gray Shale
1770	1790	20	Black Sand
1790	1810	20	Brown Lime
1810	1820	10	Gray Sand
1820	1830	10	Gray Sand
1830	1840	10	Gray Sand
1840	1874	34	Red Sandy Shale
1874	1900	24	Red Sand
1900	1938	38	Gypsum Rock
1938	1984	46	Gray Coarse Sand
1984	2020	36	Gray Shale
2020	2063	43	Fine Gray Sand
2063	2074	11	Red Sticky Shale
2074	2130	56	Gypsum Rock
2130	2200	70	Gray Shale
2200	2213	13	Gray Shale
2213	2243	30	Lava Rock
2243	2270	27	Gray Shale
2270	2400	130	Gray Sand & Gravel
2400	2460	60	Fine Gray Sand
2460	2500	40	Red Sticky Shale
2500	2520	20	Gray Rock
2520	2570	50	Red Sandy Shale

2520		2570	50	[illegible] Rock
2570		2605	35	Red Sandy Shale
2605		2613	8	Red Shale & Lime Rolls
2613		2632	19	Coarse Gravel
2632		2655	23	Lava Flow
2655		2725	70	Dark Grey Shale
2725		2780	55	Red Shale Sandy
2780	TD			Red Shale - Hard Layers Sand