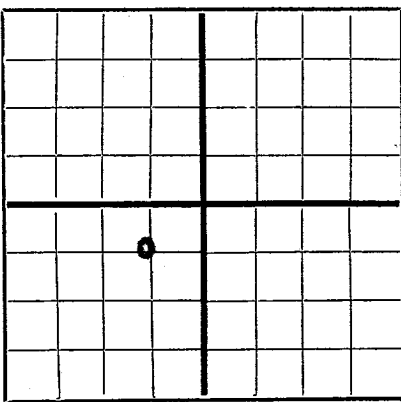
NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

WELL RECORD

AREA 640 ACRES
LOCATE WELL CORRECTLY

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.

North Drilling Company, Inc. Fort Worth National Bank Bldg., Fort Worth 2, Texas.

Company or Operator A. C. Taylor Well No. 6-A in SW/4 of Sec. 12, T. 18-South
Lease 31-East, N. M. P. M., North Shagart Field, Blair County.
Well is 3300 feet south of the North line and 3300 feet west of the East line of Section 12
If State land the oil and gas lease is No. X Assignment No. X
If patented land the owner is X Address X
If Government land the permittee is A. C. Taylor Address Maljamar, New Mexico
The Lessee is North Drilling Company, Incorporated Address Fort Worth, Texas
Drilling commenced July 17 19 48 Drilling was completed September 27 19 48
Name of drilling contractor North Drilling Company, Incorporated Address Fort Worth, Texas
Elevation above sea level at top of casing 3750 feet.
The information given is to be kept confidential until No Time 19

OIL SANDS OR ZONES

No. 1, from 3561 to 3588 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 420 to 485 feet. Minimal
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	
<u>8-5/8"</u>	<u>28 1/2</u>	<u>2.25</u>	<u>Mat'l</u>	<u>973' 3"</u>	<u>None</u>	<u>No</u>	<u>-</u>	<u>-</u>	<u>Surface Casing</u>
<u>7"</u>	<u>20 1/2</u>	<u>3</u>	<u>Mat'l</u>	<u>3435' 9"</u>	<u>None</u>	<u>No</u>	<u>-</u>	<u>-</u>	<u>Production String</u>

MUD GRAVITY - Tool Buckets

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
<u>10</u>	<u>8-5/8"</u>	<u>965'</u>	<u>50</u>	<u>Halliburton</u>	<u>14 1/2</u>	<u>50 bbls.</u>
<u>8</u>	<u>7"</u>	<u>3407'</u>	<u>100</u>	<u>Halliburton</u>	<u>14 1/2</u>	<u>50 bbls.</u>

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
<u>4 1/2"</u>	<u>24"</u>	<u>Solidified Nitro-Mycerine.</u>	<u>180 qts</u>	<u>9-28-48</u>	<u>3549-3588</u>	<u>3598</u>

Results of shooting or chemical treatment. Shot increased production from 65 bbls to 105 bbls oil per day - flowing

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 No feet to No feet, and from feet to feet
Cable tools were used from 0 feet to 3598 feet, and from feet to feet

PRODUCTION

Put to producing , 19
The production of the first 24 hours was 65 barrels of fluid of which 100 % was oil; 0 % emulsion; 0 % water; and 0 % sediment. Gravity, Be. 39
If gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in.

EMPLOYEES

James R. Everts, Jr. Driller J. W. Hallis Driller
P. B. Boyne Driller J. R. Everts 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 15th
day of October, 19 48

Fred E. Bell Notary Public

Fort Worth 2, Texas. 10-15-48
Place Date
Name William D. Morris
Position Secretary-Treasurer
Representing North Drilling Company, Inc.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	45	45	Red Sand
45	85	40	Red Bed
85	100	15	Gravel
100	130	30	Red Bed and Yellow Mud.
130	200	70	Red Bed
200	235	35	Red Bed and Gyp
235	340	5	Red Bed
340	485	145	Red Bed - Sandy
485	545	60	Red Bed and Red Rock
545	575	30	Red Bed - Shale
575	790	215	Red Rock
790	830	40	Red Rock - Sandy
830	893	63	Red Rock
893	990	97	Anhydrite
990	1005	15	Anhydrite and Salt
1005	1070	65	Anhydrite
1070	1060	10	Red Shale
1060	1075	15	Anhydrite Broken
1075	1095	20	Salt and Shale Brecks
1095	1135	40	Red Shale and Anhydrite
1135	1195	60	Salt -
1195	1215	20	Salt
1215	1265	50	Salt and Potash
1265	1320	55	Salt and Potash
1320	1365	45	Salt and Anhydrite
1365	1410	45	Salt
1410	1465	55	Salt and
1465	1625	160	Salt
1625	1665	40	Anhydrite and
1665	1810	145	Salt
1810	1855	45	Salt and Potash
1855	1950	95	Salt
1950	1990	40	Salt and Shells
1990	2025	35	Anhydrite
2025	2065	40	Salt and
2065	2150	85	Salt and Potash
2150	2165	15	Salt and Gyp
2165	2210	45	Anhydrite
2210	2270	60	Anhydrite and Brown Shale
2270	2350	80	Anhydrite
2350	2400	50	Anhydrite and Brown Shale
2400	2430	30	Brown Shale
2430	2480	50	Anhydrite and Brown Shale
2480	2500	20	Red Shale
2500	2505	5	Anhydrite
2505	2530	25	Red Shale and Anhydrite
2530	2560	30	Anhydrite and Brown Shale
2560	2585	25	Anhydrite
2585	2620	35	Anhydrite and Red Shale
2620	2685	65	Anhydrite
2685	2710	25	Anhydrite and Brown Shale
2710	2735	25	Anhydrite
2735	2765	30	Anhydrite and Sandy Red Shale
2765	2810	45	Anhydrite and Red Stone
2810	2835	25	Anhydrite
2835	2860	25	Lime
2860	2875	15	Anhydrite
2875	2900	25	Anhydrite and Brown Lime
2900	2920	20	Brown Lime
2920	2929	9	Gray Lime
2929	2940	11	Anhydrite
2940	2960	20	Gray Lime and Anhydrite
2960	2980	20	Gray Lime
2980	3020	40	Anhydrite
3020	3030	10	Brown Lime
3030	3070	40	Anhydrite and Brown Lime
3070	3135	65	Anhydrite
3135	3160	25	Gray Lime and Anhydrite
3160	3180	20	Gray Lime
3180	3200	20	Lime
3200	3220	20	Gray Lime
3220	3240	20	Lime
3240	3260	20	Gray Lime
3260	3265	5	Shale
3265	3290	25	Anhydrite and Lime
3290	3315	25	Anhydrite and Brecks of Shale
3315	3330	15	Gray Lime
3330	3375	45	Gray Lime and Anhydrite
3375	3435	60	Gray Lime
3435	3455	20	Anhydrite
3455	3495	40	Lime and Anhydrite
3495	3510	15	Anhydrite
3510	3535	25	Anhydrite and Lime
3535	3553	18	Red Shale, Sandy
3553	3564	11	Sand
3564	3579	15	Red Sand
3579	3583	4	Sand and Lime
3583	3588	5	Anhydrite and Lime
3588	3598	10	Gray Lime
TOTAL DEPTH		3598 FEET	