

COPY TO U. S. G.

U. S. LAND OFFICE
SERIAL NUMBER
LEASE OR PERMIT TO PROSPECT

New Mexico

03906

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

AUG 10 1953
U. S. GEOLOGICAL SURVEY
ROSWELL, NEW MEXICO

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company **Forest Oil Corporation** 1229 Milan Bldg. San Antonio, Texas
Lessor of Tract **Federal Government** Field **Willcox** State **New Mexico**Elev. of Top of Well **720'** Elev. of Surface **720'** Elev. of Base of Well **720'**Location **2 1/2 miles S. of Willcox, Pinal Co., Ariz.** Line of **720'** Elevation **4324'**

The information given here is complete and correct record of the well and all work done thereon

Date **August 4, 1953** on surface **720'** and ending **720'**

The summary on this page is for the condition of the well at above date.

Commenced drilling **July 21, 53** finished drilling **July 28, 53**

OIL OR GAS SANDS OR ZONES

No. 1, from **720'** to **720'**No. 2, from **720'** to **720'**No. 3, from **720'** to **720'**No. 4, from **720'** to **720'**No. 5, from **720'** to **720'**No. 6, from **720'** to **720'**No. 7, from **720'** to **720'**No. 8, from **720'** to **720'**No. 9, from **720'** to **720'**No. 10, from **720'** to **720'**No. 11, from **720'** to **720'**No. 12, from **720'** to **720'**No. 13, from **720'** to **720'**No. 14, from **720'** to **720'**No. 15, from **720'** to **720'**No. 16, from **720'** to **720'**No. 17, from **720'** to **720'**No. 18, from **720'** to **720'**No. 19, from **720'** to **720'**No. 20, from **720'** to **720'**No. 21, from **720'** to **720'**No. 22, from **720'** to **720'**No. 23, from **720'** to **720'**No. 24, from **720'** to **720'**No. 25, from **720'** to **720'**No. 26, from **720'** to **720'**No. 27, from **720'** to **720'**No. 28, from **720'** to **720'**No. 29, from **720'** to **720'**No. 30, from **720'** to **720'**No. 31, from **720'** to **720'**No. 32, from **720'** to **720'**No. 33, from **720'** to **720'**No. 34, from **720'** to **720'**No. 35, from **720'** to **720'**No. 36, from **720'** to **720'**No. 37, from **720'** to **720'**No. 38, from **720'** to **720'**No. 39, from **720'** to **720'**No. 40, from **720'** to **720'**No. 41, from **720'** to **720'**No. 42, from **720'** to **720'**No. 43, from **720'** to **720'**No. 44, from **720'** to **720'**No. 45, from **720'** to **720'**No. 46, from **720'** to **720'**No. 47, from **720'** to **720'**No. 48, from **720'** to **720'**No. 49, from **720'** to **720'**No. 50, from **720'** to **720'**

FROM—	TO—	TOTAL FEET	FORMATION
2530	2530	103	Sand, gyp & any.
2520	2530	10	Sand, gyp & any.
2510	2520	10	Sand, gyp & any.
2500	2510	10	Sand, gyp & any.
2490	2500	10	Sand, gyp & any.
2480	2490	10	Sand, gyp & any.
2470	2480	10	Sand, gyp & any.
2460	2470	10	Sand, gyp & any.
2450	2460	10	Sand, gyp & any.
2440	2450	10	Sand, gyp & any.
2430	2440	10	Sand, gyp & any.
2420	2430	10	Sand, gyp & any.
2410	2420	10	Sand, gyp & any.
2400	2410	10	Sand, gyp & any.
2390	2400	10	Sand, gyp & any.
2380	2390	10	Sand, gyp & any.
2370	2380	10	Sand, gyp & any.
2360	2370	10	Sand, gyp & any.
2350	2360	10	Sand, gyp & any.
2340	2350	10	Sand, gyp & any.
2330	2340	10	Sand, gyp & any.
2320	2330	10	Sand, gyp & any.
2310	2320	10	Sand, gyp & any.
2300	2310	10	Sand, gyp & any.
2290	2300	10	Sand, gyp & any.
2280	2290	10	Sand, gyp & any.
2270	2280	10	Sand, gyp & any.
2260	2270	10	Sand, gyp & any.
2250	2260	10	Sand, gyp & any.
2240	2250	10	Sand, gyp & any.
2230	2240	10	Sand, gyp & any.
2220	2230	10	Sand, gyp & any.
2210	2220	10	Sand, gyp & any.
2200	2210	10	Sand, gyp & any.
2190	2200	10	Sand, gyp & any.
2180	2190	10	Sand, gyp & any.
2170	2180	10	Sand, gyp & any.
2160	2170	10	Sand, gyp & any.
2150	2160	10	Sand, gyp & any.
2140	2150	10	Sand, gyp & any.
2130	2140	10	Sand, gyp & any.
2120	2130	10	Sand, gyp & any.
2110	2120	10	Sand, gyp & any.
2100	2110	10	Sand, gyp & any.
2090	2100	10	Sand, gyp & any.
2080	2090	10	Sand, gyp & any.
2070	2080	10	Sand, gyp & any.
2060	2070	10	Sand, gyp & any.
2050	2060	10	Sand, gyp & any.
2040	2050	10	Sand, gyp & any.
2030	2040	10	Sand, gyp & any.
2020	2030	10	Sand, gyp & any.
2010	2020	10	Sand, gyp & any.
2000	2010	10	Sand, gyp & any.
1990	2000	10	Sand, gyp & any.
1980	1990	10	Sand, gyp & any.
1970	1980	10	Sand, gyp & any.
1960	1970	10	Sand, gyp & any.
1950	1960	10	Sand, gyp & any.
1940	1950	10	Sand, gyp & any.
1930	1940	10	Sand, gyp & any.
1920	1930	10	Sand, gyp & any.
1910	1920	10	Sand, gyp & any.
1900	1910	10	Sand, gyp & any.
1890	1900	10	Sand, gyp & any.
1880	1890	10	Sand, gyp & any.
1870	1880	10	Sand, gyp & any.
1860	1870	10	Sand, gyp & any.
1850	1860	10	Sand, gyp & any.
1840	1850	10	Sand, gyp & any.
1830	1840	10	Sand, gyp & any.
1820	1830	10	Sand, gyp & any.
1810	1820	10	Sand, gyp & any.
1800	1810	10	Sand, gyp & any.
1790	1800	10	Sand, gyp & any.
1780	1790	10	Sand, gyp & any.
1770	1780	10	Sand, gyp & any.
1760	1770	10	Sand, gyp & any.
1750	1760	10	Sand, gyp & any.
1740	1750	10	Sand, gyp & any.
1730	1740	10	Sand, gyp & any.
1720	1730	10	Sand, gyp & any.
1710	1720	10	Sand, gyp & any.
1700	1710	10	Sand, gyp & any.
1690	1700	10	Sand, gyp & any.
1680	1690	10	Sand, gyp & any.
1670	1680	10	Sand, gyp & any.
1660	1670	10	Sand, gyp & any.
1650	1660	10	Sand, gyp & any.
1640	1650	10	Sand, gyp & any.
1630	1640	10	Sand, gyp & any.
1620	1630	10	Sand, gyp & any.
1610	1620	10	Sand, gyp & any.
1600	1610	10	Sand, gyp & any.
1590	1600	10	Sand, gyp & any.
1580	1590	10	Sand, gyp & any.
1570	1580	10	Sand, gyp & any.
1560	1570	10	Sand, gyp & any.
1550	1560	10	Sand, gyp & any.
1540	1550	10	Sand, gyp & any.
1530	1540	10	Sand, gyp & any.
1520	1530	10	Sand, gyp & any.
1510	1520	10	Sand, gyp & any.
1500	1510	10	Sand, gyp & any.
1490	1500	10	Sand, gyp & any.
1480	1490	10	Sand, gyp & any.
1470	1480	10	Sand, gyp & any.
1460	1470	10	Sand, gyp & any.
1450	1460	10	Sand, gyp & any.
1440	1450	10	Sand, gyp & any.
1430	1440	10	Sand, gyp & any.
1420	1430	10	Sand, gyp & any.
1410	1420	10	Sand, gyp & any.
1400	1410	10	Sand, gyp & any.
1390	1400	10	Sand, gyp & any.
1380	1390	10	Sand, gyp & any.
1370	1380	10	Sand, gyp & any.
1360	1370	10	Sand, gyp & any.
1350	1360	10	Sand, gyp & any.
1340	1350	10	Sand, gyp & any.
1330	1340	10	Sand, gyp & any.
1320	1330	10	Sand, gyp & any.
1310	1320	10	Sand, gyp & any.
1300	1310	10	Sand, gyp & any.
1290	1300	10	Sand, gyp & any.
1280	1290	10	Sand, gyp & any.
1270	1280	10	Sand, gyp & any.
1260	1270	10	Sand, gyp & any.
1250	1260	10	Sand, gyp & any.
1240	1250	10	Sand, gyp & any.
1230	1240	10	Sand, gyp & any.
1220	1230	10	Sand, gyp & any.
1210	1220	10	Sand, gyp & any.
1200	1210	10	Sand, gyp & any.
1190	1200	10	Sand, gyp & any.
1180	1190	10	Sand, gyp & any.
1170	1180	10	Sand, gyp & any.
1160	1170	10	Sand, gyp & any.
1150	1160	10	Sand, gyp & any.
1140	1150	10	Sand, gyp & any.
1130	1140	10	Sand, gyp & any.
1120	1130	10	Sand, gyp & any.
1110	1120	10	Sand, gyp & any.
1100	1110	10	Sand, gyp & any.
1090	1100	10	Sand, gyp & any.
1080	1090	10	Sand, gyp & any.
1070	1080	10	Sand, gyp & any.
1060	1070	10	Sand, gyp & any.
1050	1060	10	Sand, gyp & any.
1040	1050	10	Sand, gyp & any.
1030	1040	10	Sand, gyp & any.
1020	1030	10	Sand, gyp & any.
1010	1020	10	Sand, gyp & any.
1000	1010	10	Sand, gyp & any.
990	1000	10	Sand, gyp & any.
980	990	10	Sand, gyp & any.
970	980	10	Sand, gyp & any.
960	970	10	Sand, gyp & any.
950	960	10	Sand, gyp & any.
940	950	10	Sand, gyp & any.
930	940	10	Sand, gyp & any.
920	930	10	Sand, gyp & any.
910	920	10	Sand, gyp & any.
900	910	10	Sand, gyp & any.
890	900	10	Sand, gyp & any.
880	890	10	Sand, gyp & any.
870	880	10	Sand, gyp & any.
860	870	10	Sand, gyp & any.
850	860	10	Sand, gyp & any.
840	850	10	Sand, gyp & any.
830	840	10	Sand, gyp & any.
820	830	10	Sand, gyp & any.
810	820	10	Sand, gyp & any.
800	810	10	Sand, gyp & any.
790	800	10	Sand, gyp & any.
780	790	10	Sand, gyp & any.
770	780	10	Sand, gyp & any.
760	770	10	Sand, gyp & any.
750	760	10	Sand, gyp & any.
740	750	10	Sand, gyp & any.
730	740	10	Sand, gyp & any.
720	730	10	Sand, gyp & any.
710	720	10	Sand, gyp & any.
700	710	10	Sand, gyp & any.
690	700	10	Sand, gyp & any.
680	690	10	Sand, gyp & any.
670	680	10	Sand, gyp & any.
660	670	10	Sand, gyp & any.
650	660	10	Sand, gyp & any.
640	650	10	Sand, gyp & any.
630	640	10	Sand, gyp & any.
620	630	10	Sand, gyp & any.
610	620	10	Sand, gyp & any.
600	610	10	Sand, gyp & any.
590	600	10	Sand, gyp & any.
580	590	10	Sand, gyp & any.
570	580	10	Sand, gyp & any.
560	570	10	Sand, gyp & any.
550	560	10	Sand, gyp & any.
540	550	10	Sand, gyp & any.
530	540	10	Sand, gyp & any.
520	530	10	Sand, gyp & any.
510	520	10	Sand, gyp & any.
500	510	10	Sand, gyp & any.
490	500	10	Sand, gyp & any.
480	490	10	Sand, gyp & any.
470	480	10	Sand, gyp & any.
460	470	10	Sand, gyp & any.
450	460	10	Sand, gyp & any.
440	450	10	Sand, gyp & any.
430	440	10	Sand, gyp & any.
420	430	10	Sand, gyp & any.
410	420	10	Sand, gyp & any.
400	410	10	Sand, gyp & any.
390	400	10	Sand, gyp & any.
380	390	10	Sand, gyp & any.
370	380	10	Sand, gyp & any.
360	370	10	Sand, gyp & any.
350	360	10	Sand, gyp & any.
340	350	10	Sand, gyp & any.
330	340	10	Sand, gyp & any.
320	330	10	Sand, gyp & any.
310	320	10	Sand, gyp & any.
300	310	10	Sand, gyp & any.
290	300	10	Sand, gyp & any.
280	290	10	Sand, gyp & any.
270	280	10	Sand, gyp & any.
260	270	10	Sand, gyp & any.
250	260	10	Sand, gyp & any.
240	250	10	Sand, gyp & any.
230	240	10	Sand, gyp & any.
220	230	10	Sand, gyp & any.
210	220	10	Sand, gyp & any.
200	210	10	Sand, gyp & any.
190	200	10	Sand, gyp & any.
180	190	10	Sand, gyp & any.
170	180	10	Sand, gyp & any.
160	170	10	Sand, gyp & any.
150	160	10	Sand, gyp & any.
140	150	10	Sand, gyp & any.
130	140	10	Sand, gyp & any.
120	130	10	Sand, gyp & any.
110	120	10	Sand, gyp & any.
100	110	10	Sand, gyp & any.
90	100	10	Sand, gyp & any.
80	90	10	Sand, gyp & any.
70	80	10	Sand, gyp & any.
60	70	10	Sand, gyp & any.
50	60	10	Sand, gyp & any.
40	50	10	Sand, gyp & any.
30	40	10	Sand, gyp & any.
20	30	10	Sand, gyp & any.
10	20	10	Sand, gyp & any.
0	10	10	Sand, gyp & any.

FORMATION RECORD

EMPLOYEES

I. I. Hines Driller
J. P. Gorman Driller
O. W. Ward Driller
C. L. Gorman Driller

It gas well, on ft. per 24 hours

emulsion 10% water, and 10% sediment

The production for the first 24 hours was 170.50

barrels of fluid of which 170.50 was oil

DATE 8-4-25

TOOLS USED

Cable tools were used from

Rotary tools were used from

Acid

Shooting Record

Plugs and Adapters

Mudding and Cementing Record

History of Oil or Gas Well

13 3/8 inch well was drilled to 7751 ft. by the Hobbs, N. A. Co.

Drill stems at the Dayton showed water to be present

stopped in granite wash.

The hole was plugged back to mechanical formation that

showed oil & gas on a drill stem test from 7751-7888.

Plugs were spotted as

layers: 8750-8850, & 8450-8550. The tubing was drilled out to 8506,

where 1 1/2" casing was run & cemented at 8500. A dry gas

show on a DST from 8370-8456. IMPORTANT WATER SANDS

The casing was washed out to cement plug at 8405, and perforated with 4

shots per foot as shown below:

No. 8 from

After drilling sections were perforated with 4 shots per foot

one and the following sections were perforated with 4 shots per foot

7828-8012

7828-8012

7828-8012

7828-8012

7828-8012

7828-8012

7828-8012

7828-8012

7828-8012

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