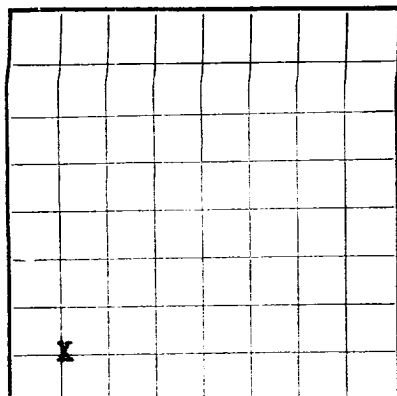


Form 9-330

U. S. LAND OFFICE Las Cruces
SERIAL NUMBER LC 030143 (a)
LEASE OR PERMIT TO PROSPECT _____



UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company Continental Oil Company Address Box 427, Hobbs, New Mexico
Lessor or Tract Reed A-3 Field Bumont State New Mexico
Well No. 13 Sec. 3 T. 20S R. 36E Meridian N.M.P.M. County Lea
Location 660 ft. N. of S. Line and 660 ft. E. of W. Line of Section 3 Elevation 3626'
(Derrick floor relative to sea level)

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed _____

Date November 29, 1955 Title District Superintendent

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

Commenced drilling September 9, 1955 Finished drilling September 23, 1955

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 3793 to 3986 No. 4, from _____ to _____
 No. 2, from _____ to _____ No. 5, from _____ to _____
 No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from _____ to _____

No. 2, from _____ to _____

No. 3, from _____ to _____

No. 4, from _____ to _____

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8 5/8	334	225	Pump & Plug		
5 1/2	3999	1530	Pump & Plug		

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

TOOLS USED

Rotary tools were used from 0 feet to 4000 feet, and from _____ feet to _____ feet

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

-----, 19----- Put to producing ----- ~~October 1~~ -----, 19-~~55~~

The production for the first 24 hours was ----- barrels of fluid of which ----- % was oil; ----- %
emulsion; ----- % water; and ----- % sediment. Gravity, °Bé. -----

If gas well, cu. ft. per 24 hours ----- Gallons gasoline per 1,000 cu. ft. of gas -----

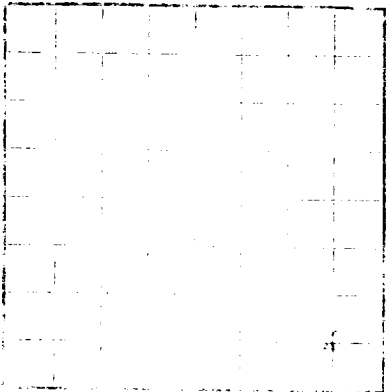
Rock pressure, lbs. per sq. in. -----

EMPLOYEES

J. O. Cole, Driller
O. E. Kelton, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
00	1305	1305	Redbeds.
1305	1400	95	Anhydrite.
1400	2646	1246	Salt & Anhydrite.
2646	2797	151	Anhydrite & Lime.
2797	3130	333	Sand, Anhydrite & Dolomite.
3130	3680	550	Dolomite.
3680	4000	320	Dolomite & Sand.



LOCATE WELL CORRECTLY

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company Name _____
Location _____
The information given here is a summary of the work done in the well and is not intended to be a complete record of the work done. It is intended to be a summary of the work done in the well and is not intended to be a complete record of the work done.

The summary given on this page is for the location of the well and is not intended to be a complete record of the work done. It is intended to be a summary of the work done in the well and is not intended to be a complete record of the work done.

OIL OR GAS SANDS

70.1 ft. Sandstone, 10 ft. thick, 10 ft. from top of well.
70.2 ft. Sandstone, 10 ft. thick, 10 ft. from top of well.
70.3 ft. Sandstone, 10 ft. thick, 10 ft. from top of well.

IMPORTANT WATER SANDS

70.4 ft. Sandstone, 10 ft. thick, 10 ft. from top of well.
70.5 ft. Sandstone, 10 ft. thick, 10 ft. from top of well.

CASING RECORD

70.6 ft. Sandstone, 10 ft. thick, 10 ft. from top of well.
70.7 ft. Sandstone, 10 ft. thick, 10 ft. from top of well.

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL

DATE	DESCRIPTION OF WORK	TO	FROM
1900	Drilled 10 ft. to top of well.	10	0
1901	Drilled 10 ft. to top of well.	20	10
1902	Drilled 10 ft. to top of well.	30	20
1903	Drilled 10 ft. to top of well.	40	30
1904	Drilled 10 ft. to top of well.	50	40
1905	Drilled 10 ft. to top of well.	60	50
1906	Drilled 10 ft. to top of well.	70	60
1907	Drilled 10 ft. to top of well.	80	70
1908	Drilled 10 ft. to top of well.	90	80
1909	Drilled 10 ft. to top of well.	100	90
1910	Drilled 10 ft. to top of well.	110	100
1911	Drilled 10 ft. to top of well.	120	110
1912	Drilled 10 ft. to top of well.	130	120
1913	Drilled 10 ft. to top of well.	140	130
1914	Drilled 10 ft. to top of well.	150	140
1915	Drilled 10 ft. to top of well.	160	150
1916	Drilled 10 ft. to top of well.	170	160
1917	Drilled 10 ft. to top of well.	180	170
1918	Drilled 10 ft. to top of well.	190	180
1919	Drilled 10 ft. to top of well.	200	190
1920	Drilled 10 ft. to top of well.	210	200
1921	Drilled 10 ft. to top of well.	220	210
1922	Drilled 10 ft. to top of well.	230	220
1923	Drilled 10 ft. to top of well.	240	230
1924	Drilled 10 ft. to top of well.	250	240
1925	Drilled 10 ft. to top of well.	260	250
1926	Drilled 10 ft. to top of well.	270	260
1927	Drilled 10 ft. to top of well.	280	270
1928	Drilled 10 ft. to top of well.	290	280
1929	Drilled 10 ft. to top of well.	300	290
1930	Drilled 10 ft. to top of well.	310	300
1931	Drilled 10 ft. to top of well.	320	310
1932	Drilled 10 ft. to top of well.	330	320
1933	Drilled 10 ft. to top of well.	340	330
1934	Drilled 10 ft. to top of well.	350	340
1935	Drilled 10 ft. to top of well.	360	350
1936	Drilled 10 ft. to top of well.	370	360
1937	Drilled 10 ft. to top of well.	380	370
1938	Drilled 10 ft. to top of well.	390	380
1939	Drilled 10 ft. to top of well.	400	390
1940	Drilled 10 ft. to top of well.	410	400
1941	Drilled 10 ft. to top of well.	420	410
1942	Drilled 10 ft. to top of well.	430	420
1943	Drilled 10 ft. to top of well.	440	430
1944	Drilled 10 ft. to top of well.	450	440
1945	Drilled 10 ft. to top of well.	460	450
1946	Drilled 10 ft. to top of well.	470	460
1947	Drilled 10 ft. to top of well.	480	470
1948	Drilled 10 ft. to top of well.	490	480
1949	Drilled 10 ft. to top of well.	500	490
1950	Drilled 10 ft. to top of well.	510	500
1951	Drilled 10 ft. to top of well.	520	510
1952	Drilled 10 ft. to top of well.	530	520
1953	Drilled 10 ft. to top of well.	540	530
1954	Drilled 10 ft. to top of well.	550	540
1955	Drilled 10 ft. to top of well.	560	550
1956	Drilled 10 ft. to top of well.	570	560
1957	Drilled 10 ft. to top of well.	580	570
1958	Drilled 10 ft. to top of well.	590	580
1959	Drilled 10 ft. to top of well.	600	590
1960	Drilled 10 ft. to top of well.	610	600
1961	Drilled 10 ft. to top of well.	620	610
1962	Drilled 10 ft. to top of well.	630	620
1963	Drilled 10 ft. to top of well.	640	630
1964	Drilled 10 ft. to top of well.	650	640
1965	Drilled 10 ft. to top of well.	660	650
1966	Drilled 10 ft. to top of well.	670	660
1967	Drilled 10 ft. to top of well.	680	670
1968	Drilled 10 ft. to top of well.	690	680
1969	Drilled 10 ft. to top of well.	700	690
1970	Drilled 10 ft. to top of well.	710	700
1971	Drilled 10 ft. to top of well.	720	710
1972	Drilled 10 ft. to top of well.	730	720
1973	Drilled 10 ft. to top of well.	740	730
1974	Drilled 10 ft. to top of well.	750	740
1975	Drilled 10 ft. to top of well.	760	750
1976	Drilled 10 ft. to top of well.	770	760
1977	Drilled 10 ft. to top of well.	780	770
1978	Drilled 10 ft. to top of well.	790	780
1979	Drilled 10 ft. to top of well.	800	790
1980	Drilled 10 ft. to top of well.	810	800
1981	Drilled 10 ft. to top of well.	820	810
1982	Drilled 10 ft. to top of well.	830	820
1983	Drilled 10 ft. to top of well.	840	830
1984	Drilled 10 ft. to top of well.	850	840
1985	Drilled 10 ft. to top of well.	860	850
1986	Drilled 10 ft. to top of well.	870	860
1987	Drilled 10 ft. to top of well.	880	870
1988	Drilled 10 ft. to top of well.	890	880
1989	Drilled 10 ft. to top of well.	900	890
1990	Drilled 10 ft. to top of well.	910	900
1991	Drilled 10 ft. to top of well.	920	910
1992	Drilled 10 ft. to top of well.	930	920
1993	Drilled 10 ft. to top of well.	940	930
1994	Drilled 10 ft. to top of well.	950	940
1995	Drilled 10 ft. to top of well.	960	950
1996	Drilled 10 ft. to top of well.	970	960
1997	Drilled 10 ft. to top of well.	980	970
1998	Drilled 10 ft. to top of well.	990	980
1999	Drilled 10 ft. to top of well.	1000	990