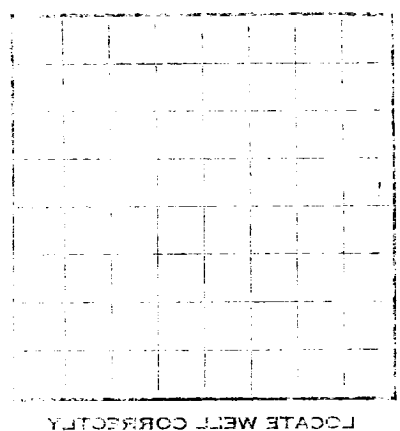


U.S. DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
WASHINGTON, D.C. 20240

LOG OF OIL OR GAS WELL



Company _____
Tract _____
Section _____
Twp _____
Range _____
County _____
State _____
Location _____
The information given in this log is a complete and correct record of the well and all work done thereon
as far as can be determined from all available records.
Signed _____
Title _____

The summary on this page is for the location of the well at above data.
Commenced drilling _____
Finished drilling _____

ONE OR GAS SANDS OR ZONES
(Depth in feet)
1 to 1, from _____
1 to 2, from _____
1 to 3, from _____

IMPORTANT WATER SANDS
1 to 1, from _____
1 to 2, from _____

CASING RECORD
From _____ To _____
Type of casing _____
Size of casing _____
Weight of casing _____
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 "bridged," or left in the well, give its size and location. If the well has been dynamited, give date, position, and results of dynamiting. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or burning of shots.

HISTORY OF OIL OR GAS WELL

DATE	DEPTH	REMARKS
1900	0	Top of land
1901	10	Top of sand
1902	20	Top of shale
1903	30	Top of sand
1904	40	Top of shale
1905	50	Top of sand
1906	60	Top of shale
1907	70	Top of sand
1908	80	Top of shale
1909	90	Top of sand
1910	100	Top of shale
1911	110	Top of sand
1912	120	Top of shale
1913	130	Top of sand
1914	140	Top of shale
1915	150	Top of sand
1916	160	Top of shale
1917	170	Top of sand
1918	180	Top of shale
1919	190	Top of sand
1920	200	Top of shale
1921	210	Top of sand
1922	220	Top of shale
1923	230	Top of sand
1924	240	Top of shale
1925	250	Top of sand
1926	260	Top of shale
1927	270	Top of sand
1928	280	Top of shale
1929	290	Top of sand
1930	300	Top of shale
1931	310	Top of sand
1932	320	Top of shale
1933	330	Top of sand
1934	340	Top of shale
1935	350	Top of sand
1936	360	Top of shale
1937	370	Top of sand
1938	380	Top of shale
1939	390	Top of sand
1940	400	Top of shale
1941	410	Top of sand
1942	420	Top of shale
1943	430	Top of sand
1944	440	Top of shale
1945	450	Top of sand
1946	460	Top of shale
1947	470	Top of sand
1948	480	Top of shale
1949	490	Top of sand
1950	500	Top of shale
1951	510	Top of sand
1952	520	Top of shale
1953	530	Top of sand
1954	540	Top of shale
1955	550	Top of sand
1956	560	Top of shale
1957	570	Top of sand
1958	580	Top of shale
1959	590	Top of sand
1960	600	Top of shale
1961	610	Top of sand
1962	620	Top of shale
1963	630	Top of sand
1964	640	Top of shale
1965	650	Top of sand
1966	660	Top of shale
1967	670	Top of sand
1968	680	Top of shale
1969	690	Top of sand
1970	700	Top of shale
1971	710	Top of sand
1972	720	Top of shale
1973	730	Top of sand
1974	740	Top of shale
1975	750	Top of sand
1976	760	Top of shale
1977	770	Top of sand
1978	780	Top of shale
1979	790	Top of sand
1980	800	Top of shale
1981	810	Top of sand
1982	820	Top of shale
1983	830	Top of sand
1984	840	Top of shale
1985	850	Top of sand
1986	860	Top of shale
1987	870	Top of sand
1988	880	Top of shale
1989	890	Top of sand
1990	900	Top of shale
1991	910	Top of sand
1992	920	Top of shale
1993	930	Top of sand
1994	940	Top of shale
1995	950	Top of sand
1996	960	Top of shale
1997	970	Top of sand
1998	980	Top of shale
1999	990	Top of sand
2000	1000	Top of shale

FORMATION	TOTAL FEET	TO	FROM
Red Beds & Shale	520		
ANY	732		
SALT	1860		
ANY	2500		
LINE	3185		
SAND	3435		
LINE	3477		
SAND LINE	3521		
LINE	3539		
SAND	3562		
LINE	3588		
SAND	3762		
LINE	3774		
SAND	3835		
LINE T.D.			