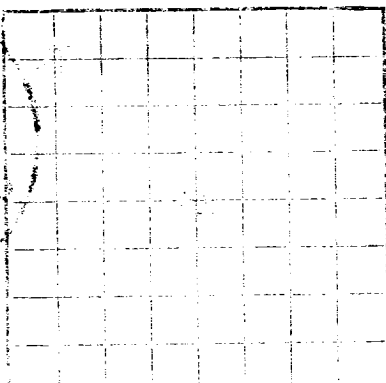


U.S. DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
WASHINGTON, D.C. 20500

LOG OF OIL OR GAS WELL



LOCATE WELL ACCORDING TO

Company Name: Exploration Well No. 1, 1951
Location: 100-300
Date: December 13, 1951
Drilled by: J. E. Wells
Cased by: J. E. Wells
Produced by: J. E. Wells
The information given herein is a complete and correct record of the well and all work done thereon.
The logs can be obtained from the following sources:
1. The well owner.
2. The State Department of Natural Resources.
3. The U.S. Geological Survey.
4. The American Petroleum Institute.

One of the following is a complete and correct record of the well and all work done thereon.
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1. The well owner.
2. The State Department of Natural Resources.
3. The U.S. Geological Survey.
4. The American Petroleum Institute.

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	DEPTH	FORMATION	REMARKS
1951-12-13	0-10	Surface	Top of surface pipe with steel marker
1951-12-13	10-20	Surface	Top of surface pipe with steel marker
1951-12-13	20-30	Surface	Top of surface pipe with steel marker
1951-12-13	30-40	Surface	Top of surface pipe with steel marker
1951-12-13	40-50	Surface	Top of surface pipe with steel marker
1951-12-13	50-60	Surface	Top of surface pipe with steel marker
1951-12-13	60-70	Surface	Top of surface pipe with steel marker
1951-12-13	70-80	Surface	Top of surface pipe with steel marker
1951-12-13	80-90	Surface	Top of surface pipe with steel marker
1951-12-13	90-100	Surface	Top of surface pipe with steel marker
1951-12-13	100-110	Surface	Top of surface pipe with steel marker
1951-12-13	110-120	Surface	Top of surface pipe with steel marker
1951-12-13	120-130	Surface	Top of surface pipe with steel marker
1951-12-13	130-140	Surface	Top of surface pipe with steel marker
1951-12-13	140-150	Surface	Top of surface pipe with steel marker
1951-12-13	150-160	Surface	Top of surface pipe with steel marker
1951-12-13	160-170	Surface	Top of surface pipe with steel marker
1951-12-13	170-180	Surface	Top of surface pipe with steel marker
1951-12-13	180-190	Surface	Top of surface pipe with steel marker
1951-12-13	190-200	Surface	Top of surface pipe with steel marker
1951-12-13	200-210	Surface	Top of surface pipe with steel marker
1951-12-13	210-220	Surface	Top of surface pipe with steel marker
1951-12-13	220-230	Surface	Top of surface pipe with steel marker
1951-12-13	230-240	Surface	Top of surface pipe with steel marker
1951-12-13	240-250	Surface	Top of surface pipe with steel marker
1951-12-13	250-260	Surface	Top of surface pipe with steel marker
1951-12-13	260-270	Surface	Top of surface pipe with steel marker
1951-12-13	270-280	Surface	Top of surface pipe with steel marker
1951-12-13	280-290	Surface	Top of surface pipe with steel marker
1951-12-13	290-300	Surface	Top of surface pipe with steel marker
1951-12-13	300-310	Surface	Top of surface pipe with steel marker
1951-12-13	310-320	Surface	Top of surface pipe with steel marker
1951-12-13	320-330	Surface	Top of surface pipe with steel marker
1951-12-13	330-340	Surface	Top of surface pipe with steel marker
1951-12-13	340-350	Surface	Top of surface pipe with steel marker
1951-12-13	350-360	Surface	Top of surface pipe with steel marker
1951-12-13	360-370	Surface	Top of surface pipe with steel marker
1951-12-13	370-380	Surface	Top of surface pipe with steel marker
1951-12-13	380-390	Surface	Top of surface pipe with steel marker
1951-12-13	390-400	Surface	Top of surface pipe with steel marker
1951-12-13	400-410	Surface	Top of surface pipe with steel marker
1951-12-13	410-420	Surface	Top of surface pipe with steel marker
1951-12-13	420-430	Surface	Top of surface pipe with steel marker
1951-12-13	430-440	Surface	Top of surface pipe with steel marker
1951-12-13	440-450	Surface	Top of surface pipe with steel marker
1951-12-13	450-460	Surface	Top of surface pipe with steel marker
1951-12-13	460-470	Surface	Top of surface pipe with steel marker
1951-12-13	470-480	Surface	Top of surface pipe with steel marker
1951-12-13	480-490	Surface	Top of surface pipe with steel marker
1951-12-13	490-500	Surface	Top of surface pipe with steel marker
1951-12-13	500-510	Surface	Top of surface pipe with steel marker
1951-12-13	510-520	Surface	Top of surface pipe with steel marker
1951-12-13	520-530	Surface	Top of surface pipe with steel marker
1951-12-13	530-540	Surface	Top of surface pipe with steel marker
1951-12-13	540-550	Surface	Top of surface pipe with steel marker
1951-12-13	550-560	Surface	Top of surface pipe with steel marker
1951-12-13	560-570	Surface	Top of surface pipe with steel marker
1951-12-13	570-580	Surface	Top of surface pipe with steel marker
1951-12-13	580-590	Surface	Top of surface pipe with steel marker
1951-12-13	590-600	Surface	Top of surface pipe with steel marker
1951-12-13	600-610	Surface	Top of surface pipe with steel marker
1951-12-13	610-620	Surface	Top of surface pipe with steel marker
1951-12-13	620-630	Surface	Top of surface pipe with steel marker
1951-12-13	630-640	Surface	Top of surface pipe with steel marker
1951-12-13	640-650	Surface	Top of surface pipe with steel marker
1951-12-13	650-660	Surface	Top of surface pipe with steel marker
1951-12-13	660-670	Surface	Top of surface pipe with steel marker
1951-12-13	670-680	Surface	Top of surface pipe with steel marker
1951-12-13	680-690	Surface	Top of surface pipe with steel marker
1951-12-13	690-700	Surface	Top of surface pipe with steel marker
1951-12-13	700-710	Surface	Top of surface pipe with steel marker
1951-12-13	710-720	Surface	Top of surface pipe with steel marker
1951-12-13	720-730	Surface	Top of surface pipe with steel marker
1951-12-13	730-740	Surface	Top of surface pipe with steel marker
1951-12-13	740-750	Surface	Top of surface pipe with steel marker
1951-12-13	750-760	Surface	Top of surface pipe with steel marker
1951-12-13	760-770	Surface	Top of surface pipe with steel marker
1951-12-13	770-780	Surface	Top of surface pipe with steel marker
1951-12-13	780-790	Surface	Top of surface pipe with steel marker
1951-12-13	790-800	Surface	Top of surface pipe with steel marker
1951-12-13	800-810	Surface	Top of surface pipe with steel marker
1951-12-13	810-820	Surface	Top of surface pipe with steel marker
1951-12-13	820-830	Surface	Top of surface pipe with steel marker
1951-12-13	830-840	Surface	Top of surface pipe with steel marker
1951-12-13	840-850	Surface	Top of surface pipe with steel marker
1951-12-13	850-860	Surface	Top of surface pipe with steel marker
1951-12-13	860-870	Surface	Top of surface pipe with steel marker
1951-12-13	870-880	Surface	Top of surface pipe with steel marker
1951-12-13	880-890	Surface	Top of surface pipe with steel marker
1951-12-13	890-900	Surface	Top of surface pipe with steel marker
1951-12-13	900-910	Surface	Top of surface pipe with steel marker
1951-12-13	910-920	Surface	Top of surface pipe with steel marker
1951-12-13	920-930	Surface	Top of surface pipe with steel marker
1951-12-13	930-940	Surface	Top of surface pipe with steel marker
1951-12-13	940-950	Surface	Top of surface pipe with steel marker
1951-12-13	950-960	Surface	Top of surface pipe with steel marker
1951-12-13	960-970	Surface	Top of surface pipe with steel marker
1951-12-13	970-980	Surface	Top of surface pipe with steel marker
1951-12-13	980-990	Surface	Top of surface pipe with steel marker
1951-12-13	990-1000	Surface	Top of surface pipe with steel marker