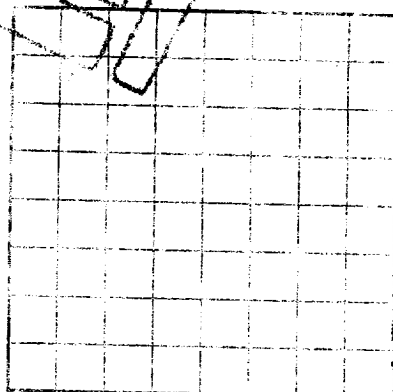


U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
WASHINGTON, D.C. 20506

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL



LOCATE WELL CORRECTLY

Locality or Tract Name _____
County _____ State _____
Section _____ Township _____ Range _____
Elevation _____
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 _____
Title _____
Date _____
The summary on this page is for the condition of the well at above date.
Commenced drilling _____
Finished drilling _____
Max. SA _____

OIL OR GAS SANDS OR ZONES

(Denote by G)

No. 4 from _____ to _____
Producing about 27 bbls per day from _____
around 70 bbls per day swabbing thru _____
of cement. Shot from 4347' up to 4395' with 285 lbs. Well responded and made
Gas. Plugged back from 4694' to 4350' with rock and gravel and 5 (five) sacks
with 125 qts. solidifier from 4725' up to 4684' with no respond with either oil or
at this depth. We plugged it back from 4808' with rock and gravel to 4725' and shot
deeper March 22, 1948. It was drilled to a total depth of 4808 feet and was dry
Sand at 3600' - It being dry, we shut down December 22, 1948, and started drilling
again #2 was commenced drilling in November, 1948, and drilled to the bed

It is of the greatest importance to have a complete history of a well. If there were any changes made in the casing, state fully, and if any casing was
with the reason for the work and its results. If there were any changes made in the casing, state fully, and if any casing was
of shape. If plugs or bridges were put in the test for water, state kind of material used, position, and reasons for plugging or bailing.

HISTORY OF OIL OR GAS WELL

FROM	TO	TOTAL FEET	FORMATION			
			FORMATION	THICKNESS	REMARKS	DEPTH
3620	3600	20	Red Sand - Dry	10	Well temporarily shut down	3620
3580	3560	20	Red Sand - Dry	10		3580
3540	3520	20	Red Sand - Dry	10		3540
3500	3480	20	Red Sand - Dry	10		3500
3460	3440	20	Red Sand - Dry	10		3460
3420	3400	20	Red Sand - Dry	10		3420
3380	3360	20	Red Sand - Dry	10		3380
3340	3320	20	Red Sand - Dry	10		3340
3300	3280	20	Red Sand - Dry	10		3300
3260	3240	20	Red Sand - Dry	10		3260
3220	3200	20	Red Sand - Dry	10		3220
3180	3160	20	Red Sand - Dry	10		3180
3140	3120	20	Red Sand - Dry	10		3140
3100	3080	20	Red Sand - Dry	10		3100
3060	3040	20	Red Sand - Dry	10		3060
3020	3000	20	Red Sand - Dry	10		3020
2980	2960	20	Red Sand - Dry	10		2980
2940	2920	20	Red Sand - Dry	10		2940
2900	2880	20	Red Sand - Dry	10		2900
2860	2840	20	Red Sand - Dry	10		2860
2820	2800	20	Red Sand - Dry	10		2820
2780	2760	20	Red Sand - Dry	10		2780
2740	2720	20	Red Sand - Dry	10		2740
2700	2680	20	Red Sand - Dry	10		2700
2660	2640	20	Red Sand - Dry	10		2660
2620	2600	20	Red Sand - Dry	10		2620
2580	2560	20	Red Sand - Dry	10		2580
2540	2520	20	Red Sand - Dry	10		2540
2500	2480	20	Red Sand - Dry	10		2500
2460	2440	20	Red Sand - Dry	10		2460
2420	2400	20	Red Sand - Dry	10		2420
2380	2360	20	Red Sand - Dry	10		2380
2340	2320	20	Red Sand - Dry	10		2340
2300	2280	20	Red Sand - Dry	10		2300
2260	2240	20	Red Sand - Dry	10		2260
2220	2200	20	Red Sand - Dry	10		2220
2180	2160	20	Red Sand - Dry	10		2180
2140	2120	20	Red Sand - Dry	10		2140
2100	2080	20	Red Sand - Dry	10		2100
2060	2040	20	Red Sand - Dry	10		2060
2020	2000	20	Red Sand - Dry	10		2020
1980	1960	20	Red Sand - Dry	10		1980
1940	1920	20	Red Sand - Dry	10		1940
1900	1880	20	Red Sand - Dry	10		1900
1860	1840	20	Red Sand - Dry	10		1860
1820	1800	20	Red Sand - Dry	10		1820
1780	1760	20	Red Sand - Dry	10		1780
1740	1720	20	Red Sand - Dry	10		1740
1700	1680	20	Red Sand - Dry	10		1700
1660	1640	20	Red Sand - Dry	10		1660
1620	1600	20	Red Sand - Dry	10		1620
1580	1560	20	Red Sand - Dry	10		1580
1540	1520	20	Red Sand - Dry	10		1540
1500	1480	20	Red Sand - Dry	10		1500
1460	1440	20	Red Sand - Dry	10		1460
1420	1400	20	Red Sand - Dry	10		1420
1380	1360	20	Red Sand - Dry	10		1380
1340	1320	20	Red Sand - Dry	10		1340
1300	1280	20	Red Sand - Dry	10		1300
1260	1240	20	Red Sand - Dry	10		1260
1220	1200	20	Red Sand - Dry	10		1220
1180	1160	20	Red Sand - Dry	10		1180
1140	1120	20	Red Sand - Dry	10		1140
1100	1080	20	Red Sand - Dry	10		1100
1060	1040	20	Red Sand - Dry	10		1060
1020	1000	20	Red Sand - Dry	10		1020
980	960	20	Red Sand - Dry	10		980
940	920	20	Red Sand - Dry	10		940
900	880	20	Red Sand - Dry	10		900
860	840	20	Red Sand - Dry	10		860
820	800	20	Red Sand - Dry	10		820
780	760	20	Red Sand - Dry	10		780
740	720	20	Red Sand - Dry	10		740
700	680	20	Red Sand - Dry	10		700
660	640	20	Red Sand - Dry	10		660
620	600	20	Red Sand - Dry	10		620
580	560	20	Red Sand - Dry	10		580
540	520	20	Red Sand - Dry	10		540
500	480	20	Red Sand - Dry	10		500
460	440	20	Red Sand - Dry	10		460
420	400	20	Red Sand - Dry	10		420
380	360	20	Red Sand - Dry	10		380
340	320	20	Red Sand - Dry	10		340
300	280	20	Red Sand - Dry	10		300
260	240	20	Red Sand - Dry	10		260
220	200	20	Red Sand - Dry	10		220
180	160	20	Red Sand - Dry	10		180
140	120	20	Red Sand - Dry	10		140
100	80	20	Red Sand - Dry	10		100
60	40	20	Red Sand - Dry	10		60
20	0	20	Red Sand - Dry	10		20