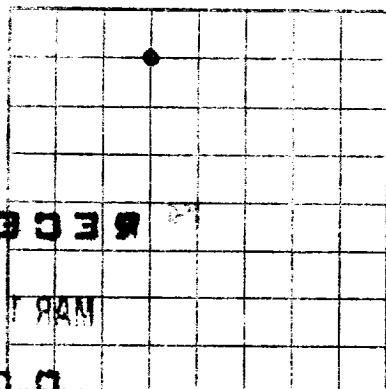




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MAY 10 1917

LOG OF OIL OR GAS WELL

DEPARTMENT OF THE INTERIOR

UNITED STATES

Company _____
Lessor or Trust _____
Well No. _____ Sec. _____ T. _____ R. _____
Location _____ of _____ Line of _____
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 _____
Title _____

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

OIL OR GAS SANDS OR ZONES

(Specify gas or oil)

No. 1 from _____ to _____
No. 2 from _____ to _____
No. 3 from _____ to _____
No. 4 from _____ to _____
No. 5 from _____ to _____
No. 6 from _____ to _____

PERMANENT WATER SANDS

No. 1 from _____ to _____
No. 2 from _____ to _____
No. 3 from _____ to _____
No. 4 from _____ to _____
No. 5 from _____ to _____
No. 6 from _____ to _____

CASING RECORD

Size _____
Weight _____
Length _____
Depth _____
Number of joints _____
Joint length _____
Joint weight _____
Joint diameter _____
Joint thickness _____
Joint material _____
Joint condition _____
Joint location _____
Joint date _____
Joint remarks _____

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 "struck" or left in the well, state 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

U. S. GOVERNMENT PRINTING OFFICE 16-0745

MUDGING AND CEMENTING RECORD

Water used _____
Mud used _____
Mud weight _____
Mud volume _____
Mud location _____
Mud date _____
Mud remarks _____

PLUGS AND ADAPTERS

Heavy plug—Material _____ Length _____
Size _____
Depth set _____
Adapter—Material _____
Size _____

SHOOTING RECORD

Size _____
Shell used _____
Explosive used _____
Quantity _____
Rate _____
Depth shot _____
Depth cleaned out _____

TOOLS USED

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

DATES

Put to producing _____
First oil _____
First gas _____
First water _____
First sand _____
First mud _____
First cement _____
First plug _____
First adapter _____
First shooting _____
First tool _____
First date _____
First remarks _____

EMPLOYEES

Driller _____
Helper _____
Cement worker _____
Plug worker _____
Adapter worker _____
Shooting worker _____
Tool worker _____
Date _____
Remarks _____

FORMATION RECORD

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

FORMATION RECORD—Continued