

Form 3-280

LOCATE WELL CORRECTLY

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JUN 1 1934

OIL FIELD COM.

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

UNITED STATES

LOG OF OIL OR GAS WELL

Company

Owner or Tract

Well No.

Location

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

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

Commenced drilling

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1 from to

No. 2 from to

No. 3 from to

IMPORTANT WATER SANDS

No. 1 from to

No. 2 from to

CASING RECORD

Size of casing

Weight per foot

Thread per inch

Grade

Amount

Kind of shoe

Kind and pulled from

Perforated

Thickness

HISTORY OF OIL OR GAS 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 "checked" or left in the well, give its size and location. If the well has been dynamited, give date, size, 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.

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MUDDING AND CEMENTING RECORD

Size of casing

Weight per foot

Thread per inch

Grade

Amount

Kind of shoe

Kind and pulled from

Perforated

Thickness

TOOLS USED

Rotary tools were used from feet to feet

Cable tools were used from feet to feet

DATES

The production for the first 24 hours was

emulsion; % water; and % sediment.

If gas well, gas ft. per 24 hours

Rock pressure, lbs. per sq. in.

EMPLOYEES

Driller

Driller

FORMATION RECORD

FORMATION

TOTAL FEET

TO-

FROM-

FORMATION	TOTAL FEET	TO-	FROM-
Hard and shale	17	0	17
Hard and shale	27	17	44
Hard and shale	13	44	57
Hard and shale	71	57	128
Hard and shale	88	128	216
Hard and shale	100	216	316
Hard and shale	100	316	416
Hard and shale	100	416	516
Hard and shale	100	516	616
Hard and shale	100	616	716
Hard and shale	100	716	816
Hard and shale	100	816	916
Hard and shale	100	916	1016
Hard and shale	100	1016	1116
Hard and shale	100	1116	1216
Hard and shale	100	1216	1316
Hard and shale	100	1316	1416
Hard and shale	100	1416	1516
Hard and shale	100	1516	1616
Hard and shale	100	1616	1716
Hard and shale	100	1716	1816
Hard and shale	100	1816	1916
Hard and shale	100	1916	2016
Hard and shale	100	2016	2116
Hard and shale	100	2116	2216
Hard and shale	100	2216	2316
Hard and shale	100	2316	2416
Hard and shale	100	2416	2516
Hard and shale	100	2516	2616
Hard and shale	100	2616	2716
Hard and shale	100	2716	2816
Hard and shale	100	2816	2916
Hard and shale	100	2916	3016
Hard and shale	100	3016	3116
Hard and shale	100	3116	3216
Hard and shale	100	3216	3316
Hard and shale	100	3316	3416
Hard and shale	100	3416	3516
Hard and shale	100	3516	3616
Hard and shale	100	3616	3716
Hard and shale	100	3716	3816
Hard and shale	100	3816	3916
Hard and shale	100	3916	4016
Hard and shale	100	4016	4116
Hard and shale	100	4116	4216
Hard and shale	100	4216	4316
Hard and shale	100	4316	4416
Hard and shale	100	4416	4516
Hard and shale	100	4516	4616
Hard and shale	100	4616	4716
Hard and shale	100	4716	4816
Hard and shale	100	4816	4916
Hard and shale	100	4916	5016
Hard and shale	100	5016	5116
Hard and shale	100	5116	5216
Hard and shale	100	5216	5316
Hard and shale	100	5316	5416
Hard and shale	100	5416	5516
Hard and shale	100	5516	5616
Hard and shale	100	5616	5716
Hard and shale	100	5716	5816
Hard and shale	100	5816	5916
Hard and shale	100	5916	6016
Hard and shale	100	6016	6116
Hard and shale	100	6116	6216
Hard and shale	100	6216	6316
Hard and shale	100	6316	6416
Hard and shale	100	6416	6516
Hard and shale	100	6516	6616
Hard and shale	100	6616	6716
Hard and shale	100	6716	6816
Hard and shale	100	6816	6916
Hard and shale	100	6916	7016
Hard and shale	100	7016	7116
Hard and shale	100	7116	7216
Hard and shale	100	7216	7316
Hard and shale	100	7316	7416
Hard and shale	100	7416	7516
Hard and shale	100	7516	7616
Hard and shale	100	7616	7716
Hard and shale	100	7716	7816
Hard and shale	100	7816	7916
Hard and shale	100	7916	8016
Hard and shale	100	8016	8116
Hard and shale	100	8116	8216
Hard and shale	100	8216	8316
Hard and shale	100	8316	8416
Hard and shale	100	8416	8516
Hard and shale	100	8516	8616
Hard and shale	100	8616	8716
Hard and shale	100	8716	8816
Hard and shale	100	8816	8916
Hard and shale	100	8916	9016
Hard and shale	100	9016	9116
Hard and shale	100	9116	9216
Hard and shale	100	9216	9316
Hard and shale	100	9316	9416
Hard and shale	100	9416	9516
Hard and shale	100	9516	9616
Hard and shale	100	9616	9716
Hard and shale	100	9716	9816
Hard and shale	100	9816	9916
Hard and shale	100	9916	10016

FORMATION RECORD—Continued