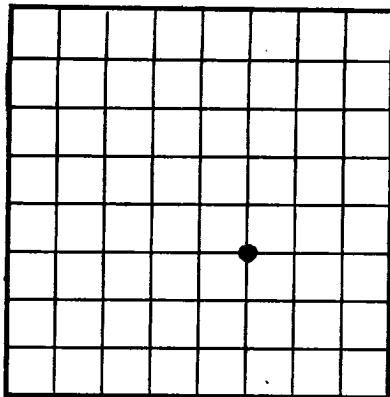


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

AUG 20 1951

OIL CONSERVATION COMMISSION
AS WELL AS NORMS OFFICE



LOG OF OIL OR GAS

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 /s/ M. E. Baish

Date August 26, 1936 Title Manager

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

Commenced drilling Jan. 16, 1936 Finished drilling May 27, 1936

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from	2358	to	2365	No. 4, from	3605	to	3610 G&O
No. 2, from	3440	to	3450 Air	No. 5, from	3720	to	3725 G
	3570		3575 G		3740		3750 G
No. 3, from	3916	to	3975 B	No. 6, from	4000	to	4000 O

IMPORTANT WATER SANDS

No. 1, from 720 to 725 No. 3, from 4116 to 4124 Gas
No. 2, from to No. 4, from to

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
12 $\frac{1}{2}$	870	Not cemented	Halliburton		
10	2286	300 sks	"		
5/8"	3757	100 sks	"		

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____

Adapters—Material 731 Size 1/2 x 1/2

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
5	████████	Acid	2000	5-18-36	4020-4029	
5		Acid	5000	5-26-36	3916-3935	

TOOLS USED

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

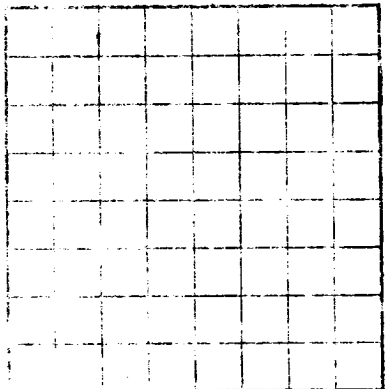
Cable tools were used from 0 feet to 4129 feet, and from _____ feet to _____ feet

DATES

Put to producing May 27, 1936

The production for the first 24 hours was 50 barrels of fluid of which 100 % was oil; ----- % emulsion; ----- % water; and ----- % sediment. Gravity, °Bé. -----

If gas well, cu. ft. per 24 hours ----- Gallons gasoline per 1,000 cu. ft. of gas -----



LOCATE WELL CORRECTLY

LOG OF OIL OR GAS
OFFICE
OIL CONSERVATION COMMISSION
AUG 50 1951
RECEIVED
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
UNITED STATES

Company _____
Field _____
Well No. _____
Location _____
The information on this log is for _____
Well was filled back from 4129 to 4000 feet with _____
There was no water encountered.
Elevation _____
Address _____
Field _____
Mailing _____

Depth (feet)	Formation	Remarks
3750	Hard white lime	
3757	Hard white lime	
3785	Grey lime	
3795	Blue grey lime	
3830	Blue grey lime	
3845	Grey sandy lime	
3851	White lime	
3916	Grey lime	
3935	White sandy lime	
3976	Light grey lime	
3990	Grey lime	
3994	White lime	
4002	Grey lime	
4024	Dark grey lime	
4030	White lime	
4040	Blue grey lime	
4062	Grey lime	
4066	Grey lime	
4079	Grey lime	
4101	Light grey lime	
4105	White lime	
4129	Light grey lime	

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, 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.

HISTORY OF OIL OR GAS WELL

U. S. GOVERNMENT PRINTING OFFICE 16-43094-1

3740	3750	Gas sand (Increase in gas)
3695	3740	Grey lime
3686	3695	White lime
3650	3686	Grey sandy lime
3625	3650	Grey lime
3610	3625	White lime
3595	3610	Grey lime
3585	3595	White lime
3545	3585	Grey lime
3495	3545	Light grey lime
3480	3495	Dark grey lime
3470	3480	Anhydrite
3424	3470	Brown lime
3345	3424	Anhydrite
3335	3345	Brown lime
3325	3335	Grey lime
3312	3325	Anhydrite
3310	3312	Red rock
3280	3310	Brown lime
3260	3280	Grey lime
3170	3260	Grey anhydrite
3165	3170	Sandy anhydrite
3135	3165	Grey anhydrite
3125	3135	Dark sand
3045	3125	Dark grey anhydrite
3040	3045	Red rock
2970	3040	Anhydrite
2915	2970	Red rock
2915	2915	Anhydrite
2840	2915	Grey lime
2830	2840	Grey anhydrite