

U.S. Geological Survey
Department of the Interior
Washington, D.C. 20508

W-04175-A

Pen. Am. Sec. 5, 0700' 15"

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Well No. 1, located in Section 8, Township 10N, Range 10E, County of [blank], State of [blank].
The well was drilled by [blank] and is owned by [blank].
The well was completed on [blank] at a depth of [blank] feet.
The well is completed as flowing oil well 1/21/61.

Produced 48 cgs 5576-5400 w/2 jet spots per ft (Frac).
Reduced parts 5576-5400 w/2000 Reduc. Frac. acid with an
avg. rate of 5 BBL. Pumped. Well picked off & flowage
Dep. 7, 1961

Treated w/ 2000 lbs. of [blank] in cgs w/2000 lbs. of [blank] or zones
(Deno. 48 lb. 6)

Set 5564' of 48 cgs at 5576 w/650 ex Incor w/28 gal.
Cased 48 cgs at 5576. Top of cgs 48 400' by temperature survey.

Finished hole (7 7/8") at 4:30 P.M., 1/17/61. Run electric logs.
No. 1 from

Spudded 11" hole at 9:00 A.M., 12/30/60. Set 5521' of 8 5/8 cgs set at 1534
No. 1 from

The well was drilled to a total depth of 5576'.
No. 1 from

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, size, type, and any casing loss
or break, or if the well has been dynamited, give date, size, position, and number
of shots. If pins or bridges were put in to test for water, state date of material used, position, and results of pumping or bailing.

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HISTORY OF OIL OR GAS WELL				
Casing Record				
Depth	Size	Material	Remarks	Notes
0	11"	Steel	Spudded	
1534	8 5/8"	Steel	Set	
5521	8 5/8"	Steel	Set	
5576	7 7/8"	Steel	Finished	
Mudding and Cementing Record				
Depth	Material	Quantity	Remarks	Notes
0	Water	1000	Used	
1534	Water	1000	Used	
5521	Water	1000	Used	
5576	Water	1000	Used	
Formation Record				
Depth	Formation	Thickness	Remarks	Notes
0	Surface	0		
1534	Shale	1534		
5521	Shale	3987		
5576	Shale	4130		
Production Record				
Date	Production	Pressure	Remarks	Notes
1/17/61	48 cgs	5576		
12/30/60	48 cgs	5521		
12/30/60	48 cgs	5576		