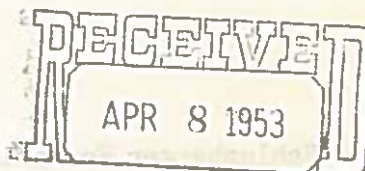


COLORADO OIL AND GAS CONSERVATION COMMISSION
SUNDRY NOTICES AND REPORTS OF WELLS



00251888



OIL & GAS
CONSERVATION COMMISSION

(Indicate nature of data by checking below)

333-21

Notice of intention to drill _____
 Notice of intention to change plans _____
 Notice of date for test of water shut-off _____
 Report on result of test of water shut-off _____
 Notice of intention to re-drill or repair well _____
 Notice of intention to clean out well _____
 Statement of shooting _____
 Statement of perforating _____
 Notice to pull or otherwise alter casing _____
 Notice of intention to abandon well _____
 Report of work done on well since previous report x _____

April 6 1953

Following is a ~~(notice of intention to do work)~~ (On-land)
 (report of work done) (patented) described as follows:

Colorado Logan Luft
 State County Field

7 G. Morris NE/4 20 8N 53W -
 (Well No.) (Lease) (Sec. and 1/4 Sec.) (Twp.) (Range) (Meridian)

The well is located 999 ft. (N) of South Line and 994 ft. (E) of
 West Line of NE/4 Section 20-8N-53W.

The elevation above sea level is 4192 ft.

Details of Plan of Work: (State names of and expected depths to objective sands:
 Show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-
 ing points, and all other important proposed work.)

- 3-23-53 Spudded, ran and cemented 8 5/8" casing at 597 feet with 300 sacks.
 3-30-53 Drilled cement to 4820 feet. Ran Schlumberger. Cemented 5 1/2" casing at 4827 feet with
 100 sacks plus 4% Jel. Top cement in casing 4794.
 3-31-53 Preparing to run tubing. Drilled cement 4820-27 feet.
 4-1-53 Ran tubing.
 4-6-53 Flowed 474 barrels oil, no water, in 24 hours thru 3/4" choke. 20.2 MCFPD Gas.
 GOR 427.

Complete. (over)

Approved: APR 8 1953

Director

Company Shell Oil Company

Address 413 Denham Bldg., Denver, Colorado

By W. H. Sordahl

Title Division Production Superintendent.

Submit reports of proposed work, for approval, on this form in Duplicate for patented lands and in Triplicate for school and state lands.

20-8N-55W

STANDARD PETROLEUM COMPANY
STANDARD PETROLEUM COMPANY

Schlumberger Formation Tops:

Niobrara	3973
Timpas	4309
Bentonite	4735
'Muddy'	4825

Little is known of the nature of the rocks in the Niobrara formation. The rocks are of the same general type as those of the Timpas formation, but are more highly metamorphosed. The rocks are of the same general type as those of the Bentonite formation, but are more highly metamorphosed. The rocks are of the same general type as those of the 'Muddy' formation, but are more highly metamorphosed.

Formation	Top of Formation	Base of Formation	Thickness (feet)	Remarks
Niobrara	3973	3973	0	
Timpas	4309	4309	0	
Bentonite	4735	4735	0	
'Muddy'	4825	4825	0	

The Niobrara formation is a thick, massive, light-colored, fine-grained, siliceous, micaceous, and shaly. The rocks are of the same general type as those of the Timpas formation, but are more highly metamorphosed. The rocks are of the same general type as those of the Bentonite formation, but are more highly metamorphosed. The rocks are of the same general type as those of the 'Muddy' formation, but are more highly metamorphosed.

The Timpas formation is a thick, massive, light-colored, fine-grained, siliceous, micaceous, and shaly. The rocks are of the same general type as those of the Bentonite formation, but are more highly metamorphosed. The rocks are of the same general type as those of the 'Muddy' formation, but are more highly metamorphosed.

The Bentonite formation is a thick, massive, light-colored, fine-grained, siliceous, micaceous, and shaly. The rocks are of the same general type as those of the 'Muddy' formation, but are more highly metamorphosed.

The 'Muddy' formation is a thick, massive, light-colored, fine-grained, siliceous, micaceous, and shaly. The rocks are of the same general type as those of the Bentonite formation, but are more highly metamorphosed.