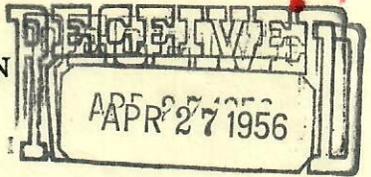




COLORADO OIL AND GAS CONSERVATION COMMISSION
SUNDRY NOTICES AND REPORTS OF WELLS



(Indicate nature of data by checking below)

- Notice of intention to drill (attach plat) _____
- 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 _____
- Report of Cores #3, #4 and #5 _____

OIL & GAS
CONSERVATION COMMISSION
Locate Well Correctly

		22	
			x

Notice to do work Land: Fee and Patented
 Report of work done State Lease No. _____

Colorado _____ Weld _____ Pierce _____
 State County Field

1 Andre SE 1/4 SE 1/4 22 8N 66W 6th P.M.
 (Well No.) (Lease) (1/4 Sec.) (Sec.) (Twp.) (Range) (Meridian)

The Well is located 641.06 Ft. (N) of Section Line and 658.08 Ft. ~~(E)~~ of
 Section Line. (S) (W)

KB
 The elevation/above sea level is 5060 Ft.

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

Core #3 - interval 9165'-81'. Recovered 10' of anhydrite, NSOF.
 Core #4 - interval 9181'-94'. Recovered 14' including 1' of Core #3.

Description:

- 4' Sandstone, light grey, hard, tight. NSOF
- 7' Sandstone, grey to dark brown, black where stained. Hard, tight to low permeability, scattered shaly inclusions and stylolytic partings. Stain and fluorescence patchy and even. Dull yellow fluorescence, strong petroleum odor. 2' of this interval bleeding light green oil with faint pinpoint bubbling.
- 3' Sandstone, dark brown to black, evenly stained, soft, friable, fair to excellent permeability. Dull tan fluorescence, strong petroleum odor. Thoroughly saturated with crude oil.

Tentative top of Lyons is 9178' (-4118').

Core #5 interval 9194'-9252'. Recovered 58'. Description:

- 4' sandstone, very fine, tight, bleeding oil.
- 42' sandstone, even to laminar black stain, low to good permeability, good fluorescence and cut.
- 6' sandstone, white, tight, NSOF.
- 6' silty shale, red, tight, NSOF.

Top of Lower Satanka by core 9246'. Indications are that this well is approximately Date April 26, 1956

Approved: APR 27 1956

A. J. [Signature]
 Director

AJJ	
BVR	
FJK	
WRS	
HHM	
AH	
FILE	

Company The California Company

Address P.O. Box 1769, Casper, Wyo.

By [Signature]

Title Area Superintendent

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



COLORADO OIL AND GAS CONSERVATION COMMISSION
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Re: Andre #1

equivalent to our Priddy #1, therefore, a test was not deemed necessary.
We are now running the 7" O. D. production string of casing.