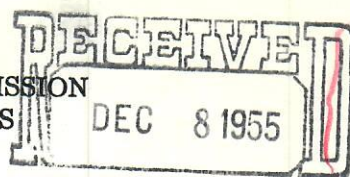


COLORADO OIL AND GAS CONSERVATION COMMISSION
SUNDRY NOTICES AND REPORTS OF WELLS



(Indicate nature of data by checking below)



OIL & GAS
CONSERVATION COMMISSION

Locate Well Correctly

		9	

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 ☒ _____

Notice to do work ☐
 Report of work done ☒

Land: Fee and Patented ☒
 State

Lease No. C83 "A"

Colorado
State

Morgan
County

Wildcat Allen
Field

1 George Petersen "A" NWNWSE 9 2N 56W 6th.
 (Well No.) (Lease) (1/4 Sec.) (Sec.) (Twp.) (Range) (Meridian)

The Well is located 2310 Ft. (N) of Section Line and 2970 Ft. (E) of
 Section Line.

The elevation above sea level is 4330 Ft. ground- Meas. used KB 4339

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.)

Set 86' 10 3/4" 32.75 with 75 sacks cement for surface pipe.

Set 5240' 5 1/2" 14# CF&I J55 for production string.

Perforated with 16 shots 5186-5190 recovered 4000 MCF on 40/64" choke per
 day. Set Bridge Plug (Cast Iron) Top of "J" sand for shut-in Gas well.
 Perforated 5119-5124 and placed on pump for initial of 75Bbls.per day.

AJJ	
DVR	
FJK	
WRS	
HN4	
AM	
JJD	<input checked="" type="checkbox"/>
FILE	

Approved: DEC 9 1955

Date 12- 5- 55.

Company Al Daniels & C. R. Neal

Address 226 Patterson Bldg. Denver 2.

By _____

Title Al Daniels

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