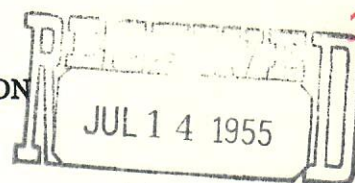




COLORADO OIL AND GAS CONSERVATION COMMISSION
SUNDRY NOTICES AND REPORTS OF WELLS



(Indicate nature of data by checking below)

SCANNED

OIL & GAS
CONSERVATION COMMISSION

Locate Well Correctly

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 ☒

		18	

T
2
N

Notice to do work ☒
Report of work done ☐

Land: Fee and Patented ☒
State ☐

R 54 W
Lease No. _____

Colorado	Washington	Wildcat
State	County	Field
1	John McCollister	SE 18 2N 54W 6th
(Well No.)	(Lease)	(1/4 Sec.) (Sec.) (Twp.) (Range) (Meridian)

The Well is located 330' Ft. (N) of Section Line and 330' Ft. (E) of Section Line.
(S) (W)

The elevation above sea level is 4531 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.)

Set 128' of 8 5/8" surface pipe with 102 sacks.
Cored 4843' to 4873'. Top 6" very hard interbedded sand and black shale. Rest of core was black shale. Core # 2 4847' to 4859', recovered 12' of shale. Core # 3 4859' to 4873', recovered 14' of shale. Core # 4 4885' to 4892', recovered 2' silty sand - bottom 5' reworked shale. Core # 5 4892' to 4906', recovered 12' - 8' black shale with slight stain, 2' fine grained light gray sand, good yellow fluorescence, poor porosity, 1' very fine grain tight sand no fluorescence, 1' black shale. Core # 6 4906 to 13 recovered 6 1/2' reworked shale and sand, no show. Core # 7 4913 to 20 Recovered 7' black shale. Core # 8 4951-58, Tight sand reworked, no show, no porosity. Core # 9 4992-5004 - 12' good clean porous sand very faint gas odor and extremely faint fluorescence, no show. T.D. 5116' Plugged 8:00 P.M. 11-13-54.

Approved: JUL 14 1955

A. J. Gessin
Director

AJJ	
DVR	
FJK	
OPS	
NHM	
AH	
JJD	<input checked="" type="checkbox"/>
FILE	

Date July 13, 1955

Company Dawson and Cramer

Address 516 Symes Building
Denver, Colorado

By [Signature]

Title Partner

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

Joins 2 previously sent