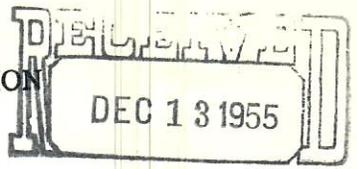




075-05508

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



OIL & GAS
CONSERVATION COMMISSION

(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 _____

Locate Well Correctly

	5		

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

Colorado State Logan County Wildcat Field

1 (Well No.) Melvin Unruh (Lease) NE (1/4 Sec.) 5 (Sec.) 7N (Twp.) 52W (Range) 6 (Meridian)

The Well is located 1870 Ft. (S) of Section Line and 550 Ft. (E) of East Section Line.

The elevation above sea level is // Ft. Unsurveyed at this time

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.)

Total depth will be approximately 4450 ft Both "D" and "J" sands will be cored. Approximately 200 ft of 8 5/8" surface casing to be set.

FILE
JJD
AH
HMH
WRS
FJK
DVR
AJJ

AJJ
DVR
FJK
WRS
HMH
AH
JJD
FILE

Approved: DEC 13 1955
A. J. Jersin
 Director *WJM*

Date December 12, 1955
 Company GEM OIL COMPANY
 Address Box B, Brush, Colorado
 By Rubert T. Herche
 Title Geologist

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



80220 200
Crd 4315-53, rec 8
silt, 10 sd, rwkd sli
stain & poro, 3 silty
sd, fine, rwkd w/trace
of stain & poro in
upper 5 feet. Crd 4418-
68, rec 50 rwkd sd, sli
to fair poro & stain
from 4425-46. DST
4425-40, 1 hr, rec
690 muddy wtr, FP 0#,
SIP (15 min) 1100#.
DST 4427-30, 2 hrs,
weak blow, rec 150
muddy wtr, FP 0#, SIP
(15 min) 575#.

erls