

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



DEC 6 1956

(Indicate nature of data by checking below)

Notice of intention to drill XXX  
Notice of intention to change plans XXX  
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 \_\_\_\_\_

December 4, 19 56

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

Colorado Morgan Burr  
State County Field

19 George E. Huey et al NW 32 2-N 56-W 6  
(Well No.) (Lease) (Sec. and 1/4 Sec.) (Twp.) (Range) (Meridian)

The well is located 423 ft. (N) of N. line and 2201 ft. (E) of West  
(S) (W)  
line of section.

The elevation above sea level is 4442.7 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.)

Niobrara 4440  
Timpas 4800  
Bent 5170  
Dakota "D" 5270  
Dakota "J" 5330

The proposed depth of this well will be 5350'  
or to a depth sufficient to test the Dakota Sand. Rotary tools will be used and tests will  
be made on intervals of interest.

Casing program will be as follows: approx. 100'  
10-3/4" surface casing with 125 sacks of cement.  
Mud will be of sufficient weight to insure  
proper drilling.

Approved: DEC 6 1956

A. J. Gerson  
Director

Company H. L. HUNT

Address 700 Mercantile Bank Bldg.  
Dallas, Texas

By B. N. Collins

Title Agent

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