

NEW MEXICO STATE LAND OFFICE  
SANTA FE, NEW MEXICO  
DEPARTMENT OF THE STATE GEOLOGIST  
SANTA FE

### NOTICE OF INTENTION TO ABANDON WELL

Notice must be given at least five days before work is to begin to the State Geologist or to the proper Oil and Gas Inspector. It is desirable that a representative of the Department of the State Geologist witness the plugging of wells being abandoned whenever possible. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in duplicate.

Artesia, New Mexico, N. Mex., Jan. 1, 1934

Mr. E. H. Wells  
Santa Fe, New Mexico.

Dear Sir:

You are hereby notified that it is our intention to abandon Cummins Well No. 1 in SE SW of Sec. 17, Twp. 18 S., Rge. 28 E., N. M. P. M., Artesia Oil Field, Eddy County. We plan to commence work on Immediately, 1934.

The reasons for wishing to abandon the well are as follows:

Well will only make about one and one-half barrels per day which is not commercial.

The present condition of the well is as follows:

6-5/8" pipe	2000'.
10-1/4" "	400'.
12-1/2" "	20'.

DUPLICATE

The work which we propose to do in abandoning the well is as follows:

Fill hole with mud laden fluid to about 1550' and then put in about 5' of loose rock and set 5 sacks of cement with dump bottom bailer, then fill the hole to the bottom of the 10-1/4" pipe with mud laden fluid, then pull the 10-1/4" pipe and fill the hole with mud laden fluid to the surface after setting 3 sacks of cement at five hundred feet to protect the surface water. The set a piece of pipe and let it extend 4' above the ground as a permanent marker.

Sincerely yours,

Approved \_\_\_\_\_ 1934

Except as follows:

Blanche Beyl by H. T. Hellman purchasers  
of the Sunray Oil Co.  
Company or Operator.

By H. T. Hellman

Position Supt.

Send communications regarding this well to

Name H. T. Hellman

Address Big Spring Pipe and Supply Co.

Big Springs, Texas.

State Geologist or Oil and Gas Inspector.

TEXMORE Oil Co 250/s 1570/w