

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

San Antonio, Texas
June 10, 1942
No. 10122

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		CONSENT REPORT OF OTHER DRIFT-OFF	
NOTICE OF INTENTION TO CHANGE PLANT		CONSENT REPORT OF MISSING OR MISSING	
NOTICE OF INTENTION TO TEST OTHER DRIFT-OFF		CONSENT REPORT OF ALIENED CASES	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		CONSENT REPORT OF REPAIRS OR REPAIR	
NOTICE OF INTENTION TO DRIFT OR ADJUST		CONSENT REPORT OF ADJUSTMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASES		CONSENT REPORT OF ADJUSTMENT	
NOTICE OF INTENTION TO CHANGE WELL	X	CONSENT REPORT OF ADJUSTMENT	

August 12, 1942

Well No. 1 is located 1.222 A. from 1/2 line and 2.222 A. from 1/2 line of sec. 1
SE 1/4 Sec. 1 T. 20 S. R. 29 E. N. 1/4 S. 1/4
Wildcat Midy New Mexico
State County of Sandoval State of New Mexico

The elevation of the derrick floor above sea level is ft.

DETAILS OF WORK

At Total Depth of 1809', sulphur water was encountered that rose 250' in 4 hrs. It is planned to plug the well as follows:

1. Fill hole with rock above the water zone to about 1725' and drive 250' of lead wool. If lead wool shuts off water to set a 10 sack cement plug above the lead wool.
2. Fill hole with mud from lower plug to base of salt @ 1540' and set 10 sack cement plug.
3. Pull 7" casing set at base of salt.
4. Fill hole with mud to 380' and set 10 sack cement plug at top of salt.
5. Knock off 6-5/8" casing outside at 380' and salvage same.
6. Fill hole to surface, erect marker and clean up around location.

In case it is decided to shoot the sand from 1540'-425', 1590-1640, and 1705 to 1725, as per my conversation with Mr. Frost on 8-11-42, complete information x will be forwarded in writing and shot shooting will fit in the proper place in the above plugging procedure.

Company Hall H. Wells

Address Box 522, Carlsbad, New Mexico

By [Signature]

Title

ILLECIBLE

Costs

The price of the 1000 lb. of
coulter

1000

10

%