

Land Office Las CrucesLease No. 0301-2-AUnit Closson

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.....		SUBSEQUENT REPORT OF WATER SHUT-OFF.....	
NOTICE OF INTENTION TO CHANGE PLANS.....		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.....	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.....		SUBSEQUENT REPORT OF ALTERING CASING.....	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.....	XX	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.....	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.....		SUBSEQUENT REPORT OF ABANDONMENT.....	
NOTICE OF INTENTION TO PULL OR ALTER CASING.....		SUPPLEMENTARY WELL HISTORY.....	
NOTICE OF INTENTION TO ABANDON WELL.....			

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

March 5, 1951

Well No. 1 is located 2310 ft. from XX line and 1650 ft. from E line of sec. 6
SE 1/4 Sec. 6 22S 36E N.M.
 (1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)
South-Munice Lea New Mexico
 (Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is 3508 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Natural decline and water encroachment in the South Munice field has progressed until the Cities Service Oil Company Tom Closson No. 1 has become none productive. This well has been shut in for several months as it will produce only water and a little gas but insufficient gas to be able to market it.

The Tom Closson No. 1 well was completed in Mar, 1930 at a plugged back TD of 3631' and had 5-3/8" casing cemented at 3777'. The upper part of the Seven Rivers producing horizon is believed to carry gas and since there is a market for the gas it is proposed that the well be worked over and recompleted as a gas well if possible. It is intended that we pull the tubing from the well, run a radio active log to locate the respective water and gas zones, plug off the bron hole, squeeze any water zones off by perforating and squeezing through perforations, then perforating the probable gas zones, acidize, if necessary and recomplete the well as a gas well.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Cities Service Oil CompanyAddress Dra er GHobbs, New MexicoBy /s/ E. A. ElyTitle District Superintendent