

ARTESIA OFFICE COPY  
(SUBMIT IN TRIPLICATE)U. S. Land Office Las CrucesUNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEYLease or permit No. 029012Fred W. Stebbins.

## 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	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	Supplementary report on	X
	Plugging back & converting to gas well.	

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

Artesia, New Mexico.August 10, 1944Well No. 1 is located 550 ft. from N line and 560 ft. from E line of sec. 29Sec. 29 20 S., 22 E. T.14 N. R.14 E.  
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)Wildcat Eddy New Mexico.  
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is \_\_\_\_\_ 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)

Plugged hole from 931 feet to 915 feet with pea-gravel and ran 500# lead wool and 25# oakum plug, then ran cement plug from 910 feet to 895 feet. Then pulled 895' of 7" OD Casing and filled hole from 895 feet to 775 feet with pea-gravel and ran 500# Lead wool and 25# oakum plug. Then ran gravel and cement plug to 733'. Then ran 200# lead wool plug. Filled hole from 730 feet to 720 feet with high-early strength cement, and completed as gas well. After standing 36 hours for cement to set, test by Miller showed complete water shut-off.

Left 520 feet of 3" pipe cemented with 50 sacks of cement. 240' of 10" casing frozen in hole by quick-sand.

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

Company MARTIN YATES, III, ET AL.Address Box 182,Artesia, New Mexico.

By

Martin Yates IIITitle Partner.