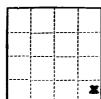
Form 9-881 a (Feb. 1961)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Form Approved.

Land Office Santa Pe

Lease No. SF-078780

Unit Gallegoe Canyon Unit

	MODIODO	4 4 7 7	22222	-	
SUNDRY	NOTICES	AND	REPORTS	ON	WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF 1-1/2"
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
IOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
IOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK NA	ATURE OF REPORT, NOTICE, OR OTHER DATA)

Galleges Canyon Unit

Farmington, New Maxies September 26, 1963

Well No. 139 is located 1150 ft. from S line and 1150 ft. from E line of sec. 18

8E4. SE/A 3 estion 18 T-26N R-11N N.H.P.H.

(3 Sec. and Sec. No.) (Twp.) (Range) (Meridian)

(½ Sec. and Sec. No.) (Twp.) (Range) (Meridian)

Begin Dekota

(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is 55. ft.

## DETAILS OF WORK

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

The above well was specied on September 7, 1963 and drilled to a total dpoth of 358'. 8-5/8" easing was set at that depth with 225 sacks commt containing 25 calcium chloride. Commt circulated to surface. After uniting on commt, tested 8-5/8" easing with 1500 pci. Test ek. Redused hole to 7-7/8" and resumed drilling.

Due to heavy gas flow  $7^n$  intermediate easing was set at 1544 with 100 sasks quixtrength season containing 46 gel and followed by 50 sasks quixtrength meat. Cement circulated  $\omega$  surface. After waiting on coment, tosted easing with 2000 pai. Test ok. Reduced hole to  $6-1/4^n$  and resumed drilling.

Well was drilled to a total depth of 6145° and 4-1/2" easing was set at 6139 with 300 sacks Quintrength sement containing 6% Gel, and I pound medium Tu? Flug per sack followed by 100 sacks Quintrength neat. After uniting on sement, tested easing with 3000 pei. Test ok. Gempletion operations were begun.

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

Company Pan American Petrolem Corporation						المعالجة ومسور	
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