

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	jo	w Mexico
Lease No		04454
Unit	Eus	pa che
Bamble	No.	183813

NOTICE OF INTENTION TO DRILL	
NOTICE OF INTENTION TO CHANGE PLANS	THE ORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	ALFORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	ALIERING CASING
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	THE ORI OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO PULL OR ALTER CASING	THE ORT OF ABANDONMENT
NOTICE OF INTENTION TO ABANDON WELL	THE THE PROPERTY OF THE PROPER
	heport of drill stem test
(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Papacho Gil Unit	Establica Manus Manus as a
	Hobbs, New Mexico February 21 , 19 5
ell No is located 1857_5 ft. f	from N line and to the fact L line
ill of mile on a	from $\begin{bmatrix} N \\ W \end{bmatrix}$ line and $\underbrace{ \{ \{ \{ \{ \{ \} \} \} \} \} }_{\text{Normal of sec.}}$ line of sec
(1/2 Sec. and Sec. No.)	(Range) (Mardian
(Plaid)	unity or Subdivision) (State or Territory)
(Con	unity or Subdivision) (State or Territory)
e names of and expected depths to objective sands; showing points, and	TAILS OF WORK  we sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)
te names of and expected depths to objective sands; show ing points, and ill stem test #5 from 8660 to 87 greasing to fair blow after 15 m p and bottom shows.	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, camentall other important proposed work)  26 feet: Tool open one hour, weak blow at suitables and continuing throughout took.
te names of and expected depths to objective sands; short ing points, and ill stem test #5 from 8660 to 87 areasing to fair blow after 15 mp and bottom choices. Initial manufactures short in 3340%. Minimutes	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  26 feet: Tool open one hour, weak blow at said mutes and continuing throughout base. One-in the last 1220, final and 1195. Said up pressure
te names of and expected depths to objective sands; short ing points, and ill stem test #5 from 8660 to 87 areasing to fair blow after 15 mp and bottom choices. Initial manufactures short in 3340%. Minimutes	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  26 feet: Tool open one hour, weak blow at said mutes and continuing throughout base. One-in the last 1220, final and 1195. Said up pressure
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its names of and expected depths to objective sands; show ing points, and ing points, and ill stem test #5 from \$660 to \$7 greasing to fair blew after 15 m and bottom choices. Initial me minutes shut in 3140%. Kinimum kiy sulphur water. Chloride in gas.  drilling.	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  26 feet: Tool open one hour, weak blow at suitables and continuing throughout base. One-in a 1220, final and 1195. Saild up pressure a flow 75%, maximum flow 35%. Becovered 630 ditch 300 PPA, in test 200 PPA. So show of of
te names of and expected depths to objective sands; show ing points, and ill stem test #5 from \$660 to 87 greasing to fair blew after 15 mp and bottom choices. Initial manimutes shut in 3340%. Minimum lay salphur water. Chloride in \$68.  drilling.	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, camentall other important proposed work)  26 feet: Tool open one hour, weak blow at suitantes and continuing throughout tenst. Incided 4220, final and 4195. Baild up pressure a flow 756, maximum flow 3556. Becovered 630 ditch 300 PPA, in test 200 PPA. So show of oil in writing by the Geological Survey before operations may be commenced.
ill stem test #5 from \$660 to \$7  Breasing to fair blew after 15 m  p and bottom choics. Initial me  minutes shut in 3340 Minimum  My sulphur water. Chloride in gas.  drilling.	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, camentall other important proposed work)  26 feet: Tool open one hour, weak blow at suitables and continuing throughout tens. One-il d. 1220f, final and 4195f. Build up pressure a flow 75f, maximum flow 355f. Becovered 630° ditch 300 PFA, in test 200 PFM. No show of oil in writing by the Geological Survey before operations may be commenced.
ill stem test #5 from \$660 to \$7  Pressing to fair blew after 15 m  p and bottom choices. Initial me  minutes shut in 3340 . Kinimum  ldy salphur water. Chloride in gas.  drilling.	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  26 feet: Tool open one hour, weak blow at suitantes and continuing throughout tenf. One-is directed and continuing throughout tenf. One-is directed and 41956. Baild up pressure a flow 756, maximum flow 3556. Becovered 630° ditch 300 PPA, in test 200 PPM. No show of oil in writing by the Geological Survey before operations may be commenced.
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