(Feb. 1951)							

## (SUBMIT IN TRIPLICATE)

## Lease No. 019 413

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTI	CES AN	D REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	- X	DERELYEI
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	1	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR N		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL WAS THE SURVEY
NOTICE OF INTENTION TO ABANDON WELL		FARMINGTON, NEW MEXIC
(INDICATE ABOVE BY	CHECK MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)
		June 23 , 1960
. r *	•	line and 930 ft. from W line of sec. 5
.W. Ecc. 5 31 N (½ Sec. and Sec. No.) (Twp	12	Ee) (Meridian)
	,	(4-5)
(Field)	(County or Sub	division) (State or Territory)
ate names of and expected depths to objective san		OF WORK
t is intended to drill a wel id circulation will be used as circulation will be used it. Possible productive int	ds; show sizes, we nts, and all other i l with rot thru the P thru the M	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)
t is intended to drill a well and circulation will be used as circulation will be used et. Possible productive int. D. 4910'.	ds; show sizes, we nts, and all other i l with rot thru the P thru the M	sights, and lengths of proposed casings; indicate mudding jobs, cement-important proposed work)  Sty tools thru the Mesa Verde formation.  Ictured Cliffs and set intermediate casing.
t is intended to drill a well discrepancy will be used as circulation will be used st. Possible productive int. D. 4910'.	nds; show sizes, we note, and all other last rot thru the P thru the M ervals will	sights, and lengths of proposed casings; indicate mudding jobs, cement-important proposed work)  sry tools thru the Mesa Verde formation.  ictured Cliffs and set intermediate casing.  issa Verde and production liner will be  l be perforated and fractured. Est.
t is intended to drill a well if circulation will be used as circulation will be used as circulation will be used at. Possible productive int. D. 4910'.  Is a sing Program:  10 3/4" at 170':	nds; show sizes, we note, and all other ill with rot thru the P thru the M ervals will with 150 si	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  ery tools thru the Mesa Verde formation.  ictured Cliffs and set intermediate casing.  issa Verde and production liner will be  l be perforated and fractured. Est.
t is intended to drill a well and circulation will be used as circulation will be used at . Possible productive int. D. 4910'.  10 3/4" at 170':	nds; show sizes, we note, and all other ill with rot thru the P thru the M ervals will with 150 si	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  ery tools thru the Mesa Verde formation.  ictured Cliffs and set intermediate casing.  issa Verde and production liner will be  l be perforated and fractured. Est.
t is intended to drill a well discrepancy will be used as circulation will be used st. Possible productive int. D. 4910'.  asing Program:  10 3/4" at 170';  7 5/8" at 4500';  5 7" liner at 49	ds; show sizes, we note, and all other in the P thru the M ervals will with 150 si with 250 si 910' with 1	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  ery tools thru the Mesa Verde formation.  ictured Cliffs and set intermediate casing.  essa Verde and production liner will be  be perforated and fractured. Est.  its. coment circulated the set intermediate casing.
t is intended to drill a well and circulation will be used as circulation will be used at . Possible productive int. D. 4910'.  10 3/4" at 170':	ds; show sizes, we note, and all other in the P thru the M ervals will with 150 si with 250 si 910' with 1	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  ery tools thru the Mesa Verde formation.  ictured Cliffs and set intermediate casing.  essa Verde and production liner will be  be perforated and fractured. Est.  its. coment circulated the set intermediate casing.
t is intended to drill a well discrepancy will be used as circulation will be used as circulation will be used at . Possible productive into .D. 4910'.  Ising Program:  10 3/4" at 170' 7 5/8" at 4500' 5 9" liner at 4900' 15 9" liner at 4900	ds; show sizes, we note, and all other it with rot thru the P thru the M ervals will with 150 si with 250 si 910' with 150 si sted to this	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  ery tools thru the Mesa Verde formation.  letured Cliffs and set intermediate casing.  sea Verde and production liner will be  be perferated and fractured. Est.  ks. coment circulated the case of the coment.  300 sks. coment.  JUN 28 1960
t is intended to drill a well as circulation will be used as circulation will be used as circulation will be used at . Possible productive into .D. 4910'.  10 3/4" at 170' 7 7 5/8" at 4500' 5 7" liner at 4910' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ds; show sizes, we note, and all other interests and all other in the P thru the M ervals will with 150 si with 250 si with 250 si with 250 si sted to the approval in writing	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  ery tools thru the Mesa Verde formation.  ictured Cliffs and set intermediate casing.  essa Verde and production liner will be  be perforated and fractured. Est.  its. coment circulated  aks. coment.  300 sks. coment.
t is intended to drill a well and circulation will be used as a circulation will be used as circul	ds; show sizes, we note, and all other interests and all other in the P thru the M ervals will with 150 si with 250 si with 250 si with 250 si sted to the approval in writing	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  ery tools thru the Mesa Verde formation.  letured Cliffs and set intermediate casing.  sea Verde and production liner will be  be perforated and fractured. Est.  ks. coment circulated production lines will be  ks. coment.  300 sks. coment.
t is intended to drill a well discirculation will be used as circulation will be used at circulation will be used at . Possible productive into .D. 4910'.  asing Program:  10 3/4" at 170' 7 5/8" at 4600' 5 3" liner at 4:  10 8 W/2 of Section 5 is dedicated with the plan of work must receive mpany	ds; show sizes, we has, and all other in the P thru the P thru the M ervals will with 150 si with 250 si with 250 si ated to this approval in writin Company	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  say tools thru the Mesa Verde formation.  ictured Cliffs and set intermediate casing.  issa Verde and production liner will be  be perforated and fractured. Est.  is perforated and fractured. Iss.  is well.  JUN 28 1960  ORIGINAL SIGNED A.M. SMALL.
is intended to drill a well discirculation will be used as circulation will be used as circulation will be used at . Possible productive int. D. 4910'.  Ising Program:  10 3/4" at 170' 7 7 5/8" at 4500' 7 5/8" at 4500' 5 7 liner at 49 100' 100' 100' 100' 100' 100' 100' 100	ds; show sizes, we has, and all other in the P thru the P thru the M ervals will with 150 si with 250 si with 250 si ated to this approval in writin Company	sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  ery tools thru the Mesa Verde formation.  letured Cliffs and set intermediate casing.  sea Verde and production liner will be  l be perferated and fractured. Est.  ks. coment circulated the set of th

Well Loration assi Acreage Delication Plat

Southern A.

JUNE 17, 1960 Date

Operator	EL PASO NATURAL	GAS COMPANY	! wase	NEWBERRY	NM O	19413
Well No.	9 Unit Lett	M Southern	5	former 31-N	Rowse 12-W	XMP3
Localed	1050 Freet	From SOUTH 15		990 Foot From	*******	
County	san juan	G. L. Elevation	5948	$(i,j,k) = \omega_{i,j} + \Lambda_{i,j} \operatorname{re}(q_{i,j})$	<b>≥3000</b> W318.	<i>36</i> · · · · ·
Name of P	roducing Formation	MESA VERDE		Ford BLANCO 1	æsa verde	

1. Is the Operator the only owner in the dedicated acreage outsted is, the play telear?

2. If the answer to question one is "no", have the interests of all the owners been consolidated by community rise agreement or otherwise? Yes No . If answer is "yes", Type of Consolidance. Communistication Agreement

3. If the answer to question two is "ao", list all the owners and their respective interests below:

Owner Land Description

Section B.

This is to certify that the information in Section A above is true and complete to the test of my knowledge and belief.

El Paso Return Con Company

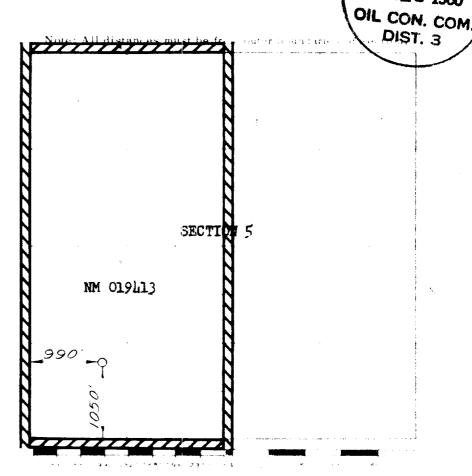
ORIGINAL SIGNED A.M. SMITH

(Representative)

Box 737

Address

Furniagion, Mw lexico



to Aumino equal limite

That as to certify that the move plan was prepared from the Lacron of a new cury that they have a marker to the dependence and that the composition has been easily the contract of of my knowledge and a of.

/Sealt