Form 9-8812 (Feb. 1951)							

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Land Offic	:•Q	ut. L	<u>6</u>	-
Lease No.	Ų.			-
Unit	: : : 1	ند دال	2-1	Unit
		رنهاض السرار		

SUNDRY NOTICES AND REPORTS ON WELLS

	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO DRILL	SURSEQUENT REPORT OF SHOOTING OR ACIDIZING
OTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO PULL OR ALTER CASING	
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CH	IECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	, 19 <u>00</u>
runt is located	ft. from S line and ft. from W line of sec.
ell INO is located that	ofit!
/4 Sec. 16 300	(Range) (Meridian)
(Twp.)	· · · · · · · · · · · · · · · · · · ·
Lanco Mesa Years	(County or Subdivision) (State or Territor) MAY 2 4
(Fleid)	The state of the s
The elevation of the derrick floor abov	ve sea level is ft.
he elevation of the deflick hoof about	TO THOMA
	DETAILS OF WORK
	to the mudding jobs, coment-
denths to objective san	ids; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-
	ids; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nts, and all other important proposed work)
It is intended to drill a well	de; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementate, and all other important proposed work) I with rotary tools thru the Mesa Verde Purportion. Thru the Actured Liffo and set intersectate casi thru the Mesa Verde and production liner will be thru the Mesa Verde and production liner will be ervals will be perforated and fractured. Est. T.
it is intended to drill a well will be used to be circulation will be used to circulation will be used to circulation will be used to come intended. Cesing internal to 170' with the circulation of the c	ids; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentate, and all other important proposed work) I with rotary tools thru the was verice furnation, thru the returned life and set intermediate casi thru the rectured claiffs and set intermediate casi thru the rectured and production liner will be returned and fractured. But. I.
it is intended to drill well well we circulation will be used to second the circulation will be used to the circulation will be used to sec. lossible productive intended. Cesing Proposition of 170' with the circulation of 174 of 170' with the circulation of 172 liner at 6160.	de; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentate, and all other important proposed work) I with rotary tools thru the Mesa Verde furnation, thru the metared cliffs and set intermediate cost thru the Mesa Verde and production liber will be served will be performed and fractured. Let. T. 130 Bucks coment cascalated to the surface. 130 Sucks coment.
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it is intended to drill well and circulation will be used to company at 170 with 100 work must receive Company at 1000 autural Gas Company at 1000	de; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementate, and all other important proposed work) I with rotary tools than the Mass Vertic Purportion. International Control of the Mass Vertic Purportional Start the Mass Vertic Purportional Start the Mass Vertic and production Liner will be served will be performed and fractured. Est. T. 150 socks contact about a ten the surface. 150 socks contact.
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NEW MEX TO DIL CONSERVATION COMMISSION

Well I on thon and Acreage Dedication Plat

Section A.		Date MAY 10	, 1960
Operator EL PASO NATURAL GAS COMPANY Well No. 75 Unit Letter K Section Located 1610 Feet From SOUTH Line,	18 Township	N 32-9 UNIT 32-N Range Seet From WES	
County SAN JUAN G. L. Elevation 680 Name of Producing Formation MESA VERDE 1. Is the Operator the only owner in the dedicated acreage Yes No.	O7 Dedicate Pool	ed Acterage 29 BLANCO MESA VERD	07.92 A res
2. If the answer to question one is "no", have the integreement or otherwise? YesNo			
3. If the answer to question two is "no", irst all the ow	ners and their respecti	ve interests below;	
Owner	Lan	id Description	

Section B.

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

El Pago Hatural Gas Company

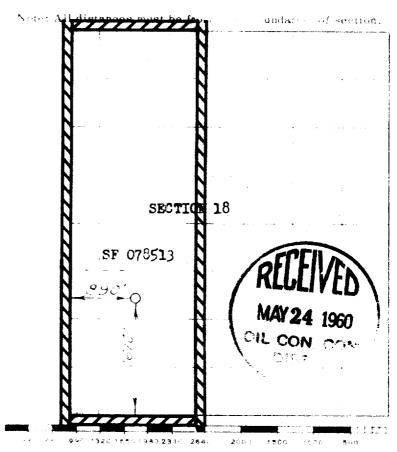
Original Stened F. H. WOOD

(Representative)

BOX YY!

(Address:

Farmington, New Mexico



Scale 4 inches equal 1 mile

This is to certify that the above plat was prepared from field notes of actual sure by made by his or under by supervision and that the same are true and correct to the lest of my knowledge and belief.

(Seal)

Registered Professional Engineer and or Land Surveyor

Farmington, New Mexico