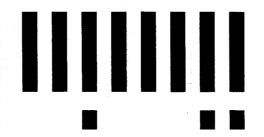
For (I	m 9-	881 a 951)	
!			

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	Santa Fe 080670	
Lease No.	000610	
Únit	San Juan 27	-4 Uni

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WA	į l	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRIL	i !	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OF		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDO	N WELL	naver rrace
(INDIC	CATE ABOVE BY CHECK MARK NAT	October 25, 1961
UNI 20 :- l	XX 800 ft from J	$\left\{\begin{array}{ll} \left\{\begin{array}{ll} \left\{\begin{array}{ll} \left(1\right) & \left(1\right) & \left(1\right) \\ \left(1\right) & \left(1\right) & \left(1\right) \end{array}\right\} \end{array}\right\} \right\}$ line of sec. 32
	· ·	
S.W. Section 32 (1/2 Sec. and Sec. No.)	27-11 4-1 (Twp.) (Rar	M.M.P.M. (Meridian)
Besin Dekota	Rio Arriba	New Mexico
(Field)	(County or Su	, and the second
irate names of and expected depths		OF WORK weights, and lengths of proposed casings; indicate mudding jobs, cen r important proposed work)
Lover Dakota. Ferf :	int 8432-38;8444-50 . BDP 2800#, max p BPM. Flush with 6	0.8470'. Water fractured 0;8456-62; with 41,400 gal r 4000#, avg tr pr 3750#. 366 gallons. 3 stages
		OCT3 0 1961 OIL CON. COM. DIST. 3
El Paso Matur	ral Gas Company	
Company	ral Gas Company	OCT3 0 1961 OIL CON. COM. DIST. 3 Iting by the Geological Survey before operations may be commenced
Company Box 990 Address	ral Gas Company	







Job separation sheet

For (1	m 9- Feb. 1	881 a 861)	•	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Office	Santa 08 0 6	Fe 70	
 		27-4	Unit

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	X
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
OTICE 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 ALIER CASING	SUPPLEMENTARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK MARK	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	October 25,	, 19.61
.W. Section 32 27+N (14 Sec. and Sec. No.) (Twp.)	n S line and 1450 ft. from S line of second (Meridian)	C <u>se</u>
asin Dokota Rio Arrib	Subdivision) (State or Territory)	
ate names of and expected depths to objective sands; show single points, and all of the control	1 19 joints 11.6# N-80,	EEHVE
in 10-21-61 Total Depth 8494'. Ran to joints 11.6# J-55, 151 joints 10 or a total of 270 joints 4 1/2" can at stage tool 6 6364', 3rd stage to st stage - camented v/230 sks regulations at stage - camented v/230 sks regulations at stage - camented v/25 sks regulations.	zes, weights, and lengths of proposed casings; indicate my content important proposed work) 1 19 joints 11.6# N-80, 0.5# J-55, 40 joints 11.6# J-55 maing (8482') set at 8494'. cool @ 4111'. clar, 4% gel, 1/4# fine Galsonite. sks regular, 0.4% BR-4. clar, 10% gel, 1/2 cu.ft. Strata-Cre/180 sks regular, 10% gel, 1/2 cu.ft.	te"6"/sk
n 10-21-61 Total Depth 8494'. Ran to joints 11.6# J-55, 151 joints 10 or a total of 270 joints 4 1/2" can at stage tool @ 6364', 3rd stage to st stage - comented w/230 sks regulation stage - comented w/225 sks regulation in the stage - comented w	zes, weights, and lengths of proposed casings; indicate my content important proposed work) 1 19 joints 11.6# N-80, 0.5# J-55, 40 joints 11.6# J-55 maing (8482') set at 8494'. cool @ 4111'. clar, 4% gel, 1/4# fine Galsonite. sks regular, 0.4% BR-4. clar, 10% gel, 1/2 cu.ft. Strata-Cre/180 sks regular, 10% gel, 1/2 cu.ft.	CC CC CC DIST. 3 te"6"/sk . Strate
ite names of and expected depths to objective sands; show air ing points, and all on 10-21-61 Total Depth 8494'. Rand 0 joints 11.6# J-55, 151 joints 10 or a total of 270 joints 4 1/2" cand stage tool 6 6364', 3rd stage to st stage - comented v/230 sks regulated to the stage - comented v/230 sks regulated to the stage - comented v/225 sks regulated to the stage - comented v/225 sks regulated to the stage - comented v/25 sks regulated to the stage - comented v/25 sks regulated to the stage - comented v/25 sks regulated to the stage - comented v/26"/sk., 0.4% HR-7. Held 1500 in the stage - comented v/26"/sk., 0.4% HR-7. Held 1500 in the stage - comented v/26"/sk., 0.4% HR-7. Held 1500 in the stage - comented v/26"/sk., 0.4% HR-7. Held 1500 in the stage - comented v/26"/sk., 0.4% HR-7. Held 1500 in the stage - comented v/26"/sk., 0.4% HR-7. Held 1500 in the stage - comented v/26"/sk., 0.4% HR-7. Held 1500 in the stage - comented v/26"/sk., 0.4% HR-7. Held 1500 in the stage - comented v/26"/sk.	zes, weights, and lengths of proposed casings; indicate my content important proposed work) 1 19 joints 11.6# N-80, 0.5# J-55, 40 joints 11.6# J-55 1 cool @ 4111'. 1 cool @ 4111'. 1 clar, 4% gel, 1/4# fine Gelsonite. 1 clar, 10% gel, 1/2 cu.ft. Strata-Cre/180 sks regular, 10% gel, 1/2 cu.ft. 1 cu.ft	CC CC CC DIST. 3 te"6"/sk . Strate
n 10-21-61 Total Depth 8494'. Ran to joints 11.6# J-55, 151 joints 10 for a total of 270 joints 4 1/2" cand stage tool 8 6364', 3rd stage that stage - camented w/230 sks regulated stage - camented w/225 sks regulated stage - camented w/225 sks regulated the HR-7. 3rd stage - camented w/225 sks regulated the HR-7. 3rd stage - camented w/225 sks regulated the HR-7. Held 1500 for the "6"/sk., 0.4% HR-7. Held 1500	zes, weights, and lengths of proposed casings; indicate my other important proposed work) 1 19 joints 11.6# N=80, 0.5# J=55, 40 joints 11.6# J=5! OC using (8482') set at 8494'. Col @ 4111'. Colar, 4% gel, 1/4# fine Gelsonite. Colar, 4% gel, 1/2 cu.ft. Strata-Cre/180 sks regular, 10% gel, 1/2 cu.ft. Col/30 minutes.	te"6"/sk . Strate
its names of and expected depths to objective sands; show air ing points, and all on 10-21-61 Total Depth 8494'. Rand 0 joints 11.6# J-55, 151 joints 10 or a total of 270 joints 4 1/2" cand stage tool 6 6364', 3rd stage to st stage - comented v/230 sks regulated to the stage - comented v/230 sks regulated to the stage - comented v/225 sks regulated HR-7. 3rd stage - comented v/27 sks regulated HR-7. 3rd stage - comented v/27 sks regulated HR-7. Held 1500 rete"6"/sk., 0.4% HR-7.	zes, weights, and lengths of proposed casings; indicate my content important proposed work) 1 19 joints 11.6# N-80, 0.5# J-55, 40 joints 11.6# J-55 1 cool @ 4111'. 1 cool @ 4111'. 1 clar, 4% gel, 1/4# fine Gelsonite. 1 clar, 10% gel, 1/2 cu.ft. Strata-Cre/180 sks regular, 10% gel, 1/2 cu.ft. 1 cu.ft	te"6"/sk . Strate