For (I	m 9-	331 a 351)		

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Sasta Fe
Loase No. 078509
Unit San Juan 32-9 Unit 14-08-001-569
14-08-001-569

IOTICE OF INTENTION	TO DRILL	SI SI	IBSFOLIENT REPORT O	F WATER SHUT-OFF	
	TO CHANGE PLANS			F SHOOTING OR ACIDIZIN	·
	TO TEST WATER SHUT-OFF.		- · · -	F ALTERING CASING	. ~
	TO RE-DRILL OR REPAIR W		- -	F RE-DRILLING OR REPAI	
	TO SHOOT OR ACIDIZE			F ABANDONMENT	
	TO PULL OR ALTER CASING			HISTORY	
	TO ABANDON WELL	1 11 1	ister Frac		X
	(INDICATE ABOVE BY	CHECK MARK NATION	E OF REPORT, NOTICE,	OR OTHER DATA)	
	(INDICATE ABOVE BT	CHECK MAKK HATCK	or ND only notice.	July 11	195
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II No. 51	is located 1090	ft. from	line and 690	ft. from line	e of sec29
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Blanco		an Juan	•	New Mexico	
(Field)		(County or Subdiv	vision)	(State or Terri	Ty) A Q ~
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e elevation of t	the derrick floor abo				\ ૈક ુ ં
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te names of and exp	ected depths to objective sa ing poi	DETAILS Onds; show sizes, weignints, and all other im	F WORK this, and lengths of pr portant proposed wor	fractured Hen	efee and
te names of and exp 6-22-57i. To Foint Looker 5886-5904; ! Breakdown pr Inj. rate 76 6-22-57. T.I 5440-62; 547 Breakdown pr 2400-2550-26 balls each.	ected depths to objective as ing points ptal Bepth 5985' of perforated in 5914-24; 5939-60 researce - none, 8.0 RFM. Flush 60. 5985'. Temp. 75-87; 5496-5511 researce - none, 600%, Inj. rete	DETAILS Onds; show sizes, weights, and all other im . C.O.T.B. (control of the control of the c	of WORK this, and lengths of preportant proposed work 5968'. Water 5-79; 5808-22 5/50,000 gal. pr. 1800#, s jected 5 sets 0'. Water fre 1/53,000 gal. 2600#, evg. lineh 6780 gal	fractured Hence; 5838-54; 58; water & 50,000 kegs tr. pr. 10; of 20 balls of tured C.H. postured C.H. postured C.H. postured 5,000 kegs tr. pr. 1950 kegs tr. pr. pr. pr. pr. pr. pr. pr. pr. pr. p	efee and 66-76; 00; send. 600-1600;, each. erf. int. 00; send. -2100-2250-
te names of and exp 6-22-573. To FOIRT Looker 5666-5904; ! Breakdown pr 1aj. rate 76 6-22-57. T.I 5440-62; 547 Breakdown pr 2400-2550-26 balls each. I understand that the	ected depths to objective as ing point of the post of	DETAILS Onds; show sizes, weights, and all other im . C.O.T.B. (continue) . C.O.T.B. (continue) . (2 sh/ft) (continue) B.P. at 55% . (2 sh/ft) (continue) B.P. at 55% . (2 sh/ft) (continue) . (2 sh/ft) (continue) . (co	of WORK this, and lengths of priportant proposed work \$968'. Water \$-79; 5808-22 \$/50,000 gal. pr. 1800#, s jected 5 sets 1/53,000 gal. 2600#, evg. Lack 6750 gal	fractured Hence; 5838-54; 58; water & 50,000 kegs tr. pr. 10; of 20 balls of tured C.H. postured C.H. postured C.H. postured 5,000 kegs tr. pr. 1950 kegs tr. pr. pr. pr. pr. pr. pr. pr. pr. pr. p	efee and 66-76; 00; send. 600-1600;, each. erf. int. 00; send. -2100-2250-
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Foint Looker 5886-5904; Point Looker 5886-5904; Parenkdown process of the control	ected depths to objective sa ing poi ptal Depth 5965' at perforated in 5915-24; 5939-60 ressure - none, 3.0 RPM. Flush 6 0. 5985'. Temp. 75-87; 5496-5511 ressure - none, 500f, Inj. rate his plan of work must receiv	DETAILS Onds; show sizes, weignits, and all other im . C.O.T.B.	oF WORK this, and lengths of preportant proposed work 5968'. Water 8-79; 5808-22 1/50,000 gal. pr. 1800#, s jected 5 sets 1/53,000 gal. 2600#, avg. Linch 6750 gal g by the Geological St 1800#	fractured Hensel; 5838-54; 58; water & 50,00 keg. tr. pr. 10; of 20 balls of actured C.H. pr. 1950; tr. pr. pr. 1950; tr. pr. pr. 1950; tr. pr. 1950; tr. pr. 1950; tr. pr. pr. 1950; tr. pr. pr. 1950; tr. pr. pr. 1950; tr. pr. pr. pr. pr. pr. pr. pr. pr. pr. p	efee and 66-76; 00f send. 600-1600#, each. erf. int. 00f send2100-2250- eets of 20 nay be commenced.

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