For (F	m 9. reb. 1	881 a 961)	
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office .	Sante	Fe	
Lease	No	07952	o -	A
		Jean		

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTERPRETARION OF THE		1	
NOTICE OF INTENTION TO DRILL.		SUBSEQUENT REPORT OF WATER SHUT-OF	
NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT OF SHOOTING OR A	
NOTICE OF INTENTION TO TEST W		SUBSEQUENT REPORT OF ALTERING CASIN	l l
NOTICE OF INTENTION TO RE-DRIL	i i	SUBSEQUENT REPORT OF RE-DRILLING OF	
NOTICE OF INTENTION TO SHOOT		SUBSEQUENT REPORT OF ABANDONMENT.	ı
NOTICE OF INTENTION TO PULL OF		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDO	WELL	www.t. 14 mile	
(INDIC	ATE ABOVE BY CHECK MARK NATU	IRE OF REPORT, NOTICE, OR OTHER DATA)	
		Sovember 16,	. 19
/ell No. ♣5 is loca /4 8ac . 25	ated 1340 ft. from 13	line and ft. from	line of sec.
(1/2 Sec. and Sec. No.)	(Twp.) (Range	i.M.P.M. 6) (Meridian)	
men Masa Forde	Rio Arribe	Serie Mean	ico
(Field)	(County or Subo	division) (State or	Territory)
8-60 Total Depth 31	0 2. c.o.T. d. 6086.	ights, and lengths of proposed casings; ind mportant proposed work)	
E-60 Total Depth 31 per fractured Point ph-64;5982-36;5994-9 1,1/2 gal acid/1000 up in at 3000 3, max pection rate 24.3 BH	to objective sands; show sizes, we ing points, and all other in 2. C. J. T. d. 6085. Cockett perforated 3; 5032-30 w/2 SFF, gal as gol breeker, iman pressure 3750 1. Plush 2100 gal	ights, and lengths of proposed casings; ind mportant proposed work)	5-5915; /7 f WG-3/1 000 sekdown pross u
S-60 Total Depth 31 cer fractured Point h-64;5982-36;5994-9 1,1/2 gal soid/1000 mp in et 3000 }, max	to objective sands; show sizes, we ing points, and all other in 2. C. J. T. d. 6085. Cockett perforated 3; 5032-30 w/2 SFF, gal as gol breeker, iman pressure 3750 1. Plush 2100 gal	ights, and lengths of proposed casings; ind mportant proposed work) intervals 5894-5904; 5904 with 79,000 gal water was and 40,000 g sand. Brown are to 3500 g	3 talls NOV 21 196
8-60 Total Depth 31 er fractured Point h-64;5982-35;5994-9 .,1/2 gal soid/1000; p in at 3000 %, max section rate 24.3 BR sets of 4 balls for	to objective sands; show sizes, we ing points, and all other in 2. C. J.T.d. 6005. Cockout perforated 3; 5032-30 w/2 BFF, gal as gel breeker, image pressure 3750 Flush 2100 gal 3 stages.	ights, and lengths of proposed casings; ind mportant proposed work) intervals 5894-5904; 5904 with 79,000 gal water was and 40,000 g sand. Brown are to 3500 g	8 to 110 1000 NOV 21 196
8-60 Total Depth 31 mr fractured Point 4-64;5962-37;5994-9 , 1/2 gal soid/1000 ; max sotion rate 24.3 BH sets of 4 balls for 1 understand that this plan of wor \$2. Page Section	to objective sands; show sizes, we ing points, and all other in 2. C. J.T.d. 6005. Cockout perforated 3; 5032-30 w/2 BFF, gal as gel breeker, image pressure 3750 Flush 2100 gal 3 stages.	ights, and lengths of proposed casings; ind important proposed work) intervals 5894-5904;5904 with 79,000 gal water w, and 40,000 g sand. Brogged tr pr 3500 g ons. Dropped 3 sets of	8 to 110 1000 NOV 21 196
Tunderstand that this plan of wormpany Box 130	ing points, and all other ing points, and all other ing points, and all other ing. 2. C. O.T.d. 6086. Cockett perferenced 3;5032-30 w/2 SFP, gal as gol breezer, imm pressure 3750 4. Flush 2100 gall stages.	ights, and lengths of proposed casings; ind important proposed work) intervals 5894-5904;5904 with 79,000 gal water w, and 40,000 g sand. Brogged tr pr 3500 g ons. Dropped 3 sets of	8 to 110 1000 NOV 21 196
8-60 Total Depth 31 Extractured Point h-64;5962-37;5994-9 ,1/2 gal soid/1000 p in et 3000 3, max section rate 24.3 BH sets of 4 balls for I understand that this plan of wor mpany S1 Pago Hatta	ing points, and all other ing points, and all other ing points, and all other ing. 2. C. O.T.d. 6086. Cockett perferenced 3;5032-30 w/2 SFP, gal as gol breezer, imm pressure 3750 4. Flush 2100 gall stages.	ights, and lengths of proposed casings; ind important proposed work) intervals 5894-5904;5904 with 79,000 gal water w, and 40,000 g sand. Brogged tr pr 3500 g ons. Dropped 3 sets of	NOV 21 196