FOT. (F	eb. 19	951)	

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Senta Fe
Lease No. 973049 - C
Unit Sen Juan 28-6 Unit

	SUBSEQUENT	REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT	REPORT OF SHOOTING OR ACIDIZ	ING
NOTICE OF INTENTION TO CHARGE PERIOR	HUT-OFF	REPORT OF ALTERING CASING	
OTICE OF INTENTION TO RE-DRILL OR I	REPAIR WELL SUBSEQUENT	REPORT OF RE-DRILLING OR REP	
IOTICE OF INTENTION TO SHOOT OR ACI	IDIZE	REPORT OF ABANDONMENT	
IOTICE OF INTENTION TO PULL OR ALTE	R CASINGSUPPLEMENTA	RY WELL HISTORY	<b>X</b>
NOTICE OF INTENTION TO ABANDON WEL	Water Fr		
(INDICATE A	BOVE BY CHECK MARK NATURE OF REPORT	, NOTICE, OR OTHER DATA)	
	Augus	rt <b>8</b> 6	, 19. <b>4</b>
u No 🧐 is located	1150 ft. from S line and	890 ft. from (W) lin	ne of sec9
ell No. socated	27 u 6 u	II.M. P.M.	
(1/4 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	_
o. Blanco Pictured Clif	te Rio Arribe	(State or Ter	ritory)
(Field)	(County or Subdivision)	(2.1111	
	DETAILS OF WOR		te mudding jobs, cemer
State names of and expected depths to ol	DETAILS OF WOF bjective sands; show sizes, weights, and le ing points, and all other important pr	noths of proposed casings; indica	te mudding jobs, cemer
and the state of t	bjective sands; show sizes, weights, and leing points, and all other important pr	ngths of proposed casings; indica oposed work)	red
23-60 Total Depth 32	bjective sands; show sizes, weights, and leing points, and all other important pr	ngths of proposed casings; indica oposed work)  op fractured Picturel with 39,861 gallo	red ns
23-60 Total Depth 32	bjective sands; show sizes, weights, and let ing points, and all other important programs.  77. C.O.T.D. 3807. Nat. 1136-3150; 3168-3166	ngths of proposed casings; indica oposed work)  or fractured Picturel vith 39,861 gallo	red ns 0 f,
11ffs perforated inter- uter and 20,000 # sand	bjective sands; show sizes, weights, and let ing points, and all other important programs of the same state of the same sizes. See a same sizes of the same	ngths of proposed casings; indica oposed work)  or fractured Picturel vith 39,861 gallo 100 \$, max. pr. 320 Sion rate 13.8 B.F	red ns O f, .M.
11178 perforated inter- meter and 20,000 / sand	bjective sands; show sizes, weights, and letter ing points, and all other important provals 3136-3150; 3168-3188  Breakdown pressure 311800-1800-1800-1800-1800	ngths of proposed casings; indica oposed work)  or fractured Picturel vith 39,861 gallo 100 f, max. pr. 320 rtion rate 13.8 B.F sand 1 set of 10 b	red ns O f, .M.
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-23-60 Total Depth 32 liffs perforated inter- ater and 20,000 / send vg. tr. pr. 1200-1400-	bjective sands; show sizes, weights, and letter ing points, and all other important provals 3136-3150; 3168-3188  Breakdown pressure 311800-1800-1800-1800-1800	ngths of proposed casings; indica oposed work)  our fractured Picturel vith 39,861 gallo  100 %, max. pr. 320  15ion rate 13.8 B.F.  1 and 1 set of 10 b  1 frac water. Used	CEIVED
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-23-60 Total Depth 32 liffs perforated inter- ater and 20,000 # sand vg. tr. pr. 1200-1400- lush 2154 gallons. Dr or b stages. Used 1 % # J-2/1000 gal free w	bjective sands; show sizes, weights, and leing points, and all other important pr  37. C.O.T.D. 3807. Water in the state of 135-3150; 3168-3168.  Breakdown pressure 31600-1800-1800-1800-1800 f. Inject oppose 2 sets of 15 balls calcium chloride in all star.	ngths of proposed casings; indica oposed work)  or fractured Picturel with 39,861 gallo  100 \$\frac{1}{2}\$, max. pr. 320  Sion rate 13.8 B.F.  1 and 1 set of 10 b.  1 frac water. Used	CEIVED 3 1 1960 CON. COM
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Tunderstand that this plan of work:  Company  Total Depth 32	bjective sands; show sizes, weights, and leing points, and all other important programs; and all other impor	ngths of proposed casings; indica oposed work)  or fractured Pictured Pictu	CEIVED  1 1960  CON. COM  DIST. Commond.