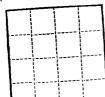
Worm.	9-8818
(Feb	. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R35 Approval expires 12-31-60.	8.4
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Santa Pe Land Office

078498

Unit San Juan 28-7 Unit 14-08-001-459

201			D REPO	REPORT OF WATER SH	IIT-OFF		
TICE OF INTENTION T	O DRILL		SUBSEQUENT R	REPORT OF WATER SH REPORT OF SHOOTING	OR ACIDIZING		
OTICE OF INTENTION TO	O CHANGE PLANS		il	STRANT OF ALTERING	CASING		
······································	TO TEST WATER SHUT	-OFF	SUBSEQUENT R	REPORT OF RE-DRILLI	NG OR REPAIR		
- WEEKTION T	TO RE-DRILL OR KEP	MIK WELLES	SUBSEQUENT	REPORT OF ABANDON	MENT		
···	TO SHOOT OR ACIDIA	E	SUBSEQUENT	RY WELL HISTORY	, b.		
OTICE OF INTENTION	TO PULL OR ALTER C	ASING	SUPPLEMENTA	rac			<b>X</b>
NOTICE OF INTENTION	TO ABANDON WELL						.l
DIICE OF INTERFEE			OF PEPORT	, NOTICE, OR OTHER I	DATA)		
,	(INDICATE ABO	VE BY CHECK MARK	NATURE OF RES OFF			,	
				April 11		,	1954
ell No. 70		13mm 6 6	line and	4 2250 ft. fro	m W line	of sec	
all No 70	is located	690 ft. from	$S = \{S \}$		( <b>vv</b> )	1	i a
		281	7 <b>4</b>		<u>"</u>		D
SW Section	n 33	(Twp.)	(Range)	(Meridian)			7(1
(1/4 Sec. and Sec	. No.)	794 - 1	rriba		(State of Territo	ory)	
Blanco (Field)		(County	or Subdivision)		3	1 A 23	31
(2 ,		. 1	1:a 664	Sft.	<b>\</b> 0	L CON	13.00
he elevation of	the derrick floo	or above sea le	evel is 664	8ft. <b>RK</b>	100	2197.	3
The elevation of	spected depths to obj	DETA ective sands; show s ing points, and all	AILS OF WO sizes, weights, and I l other important p	engths of proposed coroposed work)	asings; indicate	CON DIST dding job ured Po	int
The elevation of  (State names of and element)  Lookout and 5550 2000, m rate 54.  Lift Hi water as average gallons	Total Depth perforated in 62° with 56° eximum press 5 bbls/min. Total Depth was perforated 60,000° s treating per	DETA  cctive sands; shows ing points, and all  5673'. Fi  ntervals 53  3,000 gallon sure 2000#, Flush 10,0  h 5673'. To ted interval and. Break	izes, weights, and lother important rug back T.J. 148-60; 5400 average traces of the second s	engths of proposed coroposed work)  0. 5614'. Was  8-32; 5452-6  4 40,000# se  eating press  idge plug as  6 and 4970-9  ire 1950#, ma  ion rate 49	o; 5490-5 nd. Bree are 1500 ; 5100'- ; 51 with eximum publis/min.	Water 166,000	room retion ract ract gallo 1950
The elevation of State names of and ending the state of t	Total Depth perforated in the perforated in the perforated in the perforation of the perf	octive sands; show a ing points, and all in 5673'. Fil. intervals 53,000 gallon sure 2000#, Flush 10,0 h 5673'. The dinterval and. Break essure 1800	izes, weights, and I other important Full back T.J. 148-60; 5400 is water and average traces of the coordinate of the co	engths of proposed coroposed work)  0. 5614'. Was 8-32; 5452-6 4 40,000# sa esting press  1dge plug at 8 and 4970-9 Lon rate 49	o; 5490-5 nd. Bree are 1500 ; 5100'- ; 51 with eximum publis/min.	Water 166,000	room etiq raet raet gallo 1950
The elevation of  State names of and electric state of and 5550  Lookout and 5550  2000, marke 54.  Luderstand the company	Total Depth perforated in the perforated in the perforated in the perforation of the perforated in the perforation of the p	octive sands; shows ing points, and all is 5673'. File intervals 53,000 gallons are 2000, Flush 10,00 h 5673'. The dintervals and. Break essure 1800 must receive approvental Gas Control Cas	izes, weights, and I other important Full back T.J. 148-60; 5400 is water and average traces of the coordinate of the co	engths of proposed coroposed work)  0. 5614'. Wa: 8-32; 5452-6 4 40,000# se eating press  idge plug at 6 and 4970-9 ion rate 49	o; 5490-5 and. Bree aire 1500  5100'-  6' with aximum publis/min.	Water 66,000 Plush	os-1
State names of and electric names of an elect	Total Depth perforated in the perforated in the perforated in the perforation of the perforated in the perforation of the p	octive sands; shows ing points, and all is 5673'. File intervals 53,000 gallons are 2000, Flush 10,00 h 5673'. The dintervals and. Break essure 1800 must receive approvental Gas Control Cas	izes, weights, and I other important Full back T.J. 148-60; 5400 is water and average traces of the coordinate of the co	engths of proposed coroposed work)  0. 5614'. Wa: 8-32; 5452-6 4 40,000# se eating press  idge plug at 6 and 4970-9 ion rate 49	o; 5490-5 and. Bree aire 1500  5100'-  6' with aximum publis/min.	Water 66,000 Plush	os-1
The elevation of  (State names of and electric state of and 5550 2000), and 5550 2000, are the 5% of the state of the stat	Total Depth perforated in 62° with 58°	octive sands; shows ing points, and all is 5673'. File intervals 53 0,000 gallon sure 2000, Flush 10,00 h 5673'. Total intervals sand. Break essure 1800 must receive approveral Gas Control Gas Contr	izes, weights, and I other important Fug back T.J. 148-60; 5400 is water and average traces of the supersy Br. 1882-490 down pressure. Injectiful in writing by the apany	engths of proposed coroposed work)  0. 5614'. Wa: 8-32; 5452-6 4 40,000# se eating press  idge plug at 6 and 4970-9 ion rate 49	o; 5490-5 and. Bree aire 1500  5100'-  6' with aximum publis/min.	Water 66,000 Plush	os-1
The elevation of  (State names of and electric state of and 5550 2000), and 5550 2000, are the 54.  Label State of and electric state of and 5550 2000, are the 54.  Label State of an are the state of a state	Total Depth perforated in the perforated in the perforated in the perforation of the perforated in the perforation of the p	octive sands; shows ing points, and all is 5673'. File intervals 53 0,000 gallon sure 2000, Flush 10,00 h 5673'. Total intervals sand. Break essure 1800 must receive approveral Gas Control Gas Contr	izes, weights, and I other important Fug back T.J. 148-60; 5400 is water and average traces of the supersy Br. 1882-490 down pressure. Injectiful in writing by the apany	engths of proposed coroposed work)  0. 5614'. Was 8-32; 5452-6 4 40,000# sa esting press  1dge plug at 8 and 4970-9 Lon rate 49	o; 5490-5  nd. Bree  sure 1500  5100'-  6' with  bbls/min.	Water 166,000	os-1