For	rm 9 Feb. 1	- <b>881</b> e 951)	

## (SUBMIT IN TRIPLICATE)

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

Land Office	Santa Fe
Lease No.	05.0375
Unit	Manually

## CHAINDY MOTICES AND

I HOTICE OF THIERITON IC	D DRILL	SUBSEQUENT DE	PORT OF WATER SHUT-O	
NOTICE OF INTENTION TO		1 1	PORT OF SHOOTING OR	· · · · · · · · · · · · · · · · · · ·
NOTICE OF INTENTION TO	TEST WATER SHUT-OFF	1 11	PORT OF ALTERING CASI	
NOTICE OF INTENTION TO	RE-DRILL OR REPAIR WELL		PORT OF RE-DRILLING O	
NOTICE OF INTENTION TO	SHOOT OR ACIDIZE		PORT OF ABANDONMENT	
NOTICE OF INTENTION TO	PULL OR ALTER CASING		WELL HISTORY	
NOTICE OF INTENTION TO	ABANDON WELL	Water Fr	ac.	X
	(INDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, N	OTICE, OR OTHER DATA)	
		Jero	icz I	. 19 🖟
Vell No. 1-A	is locatedft. fro			
SW Joe. 20	3CB	EW	N.M.P.M.	
(% Sec. and Sec. No.)	· - ·	(Range)	(Meridian)	* 120 g
(Field)		Arriba y or Subdivision)		Nextee
(,	(Sound)	y or bubury islony	(State or	Densitory)
he elevation of the	derrick floor above sea l	evel is 6201 ft.	į	
	DETA	M.C. OF/WORK	रेनुः <b>का</b> ्रिका	ن ن
	DEIF	AILS OF WORK	i	
tate names of and expected	d depths to objective sands; show s ing points, and all	· · · · · · · · · · · · · · · · · · ·	of proposed casings; ind d work)	teste mudding jobs, coment-
2-15-57 Total (ater fractured ) 5; 5490-5510; 5; 26000; max. pr 1.5 EFM. Flush 2-10-57 Total (	depths to objective sands; show a ling points, and all depth 5615. C.U.T. Lower Feint Lookout 500-00 (2 DJ/Tt) w/6r. 3000%, avg. tr. j. 24,000 gallons. In depth 5615'. Tempor	observed to the control of the contr	ervalo 5306-5 water and 50, .550-1606-1600 of balls (16 )	414; 5422-42; 545 600; sand. BD -2700-1890. IR balls/set).
2-15-57 Total outer fractured log 5490-5510; 55 r 26000; max. pr 4.5 EFM. Flush 2-10-57 Total outer Foint Looks	depths to objective sands; show a ing points; and all depth 5615. C.O.T. Lower Feint Lookout 500-00 (2 DJ/Ft) w/6 r. 3000f, avg. tr. j 24,000 gallons. Indepth 5615'. Temporout perf. int. 5276-	sizes, weights, and lengths lother important proposes. D. 5003'.  perforated into 60,250 gallons pr. 1300-1450-1 alected 6 sets rary bridge plusion; 5254-5300	ervale 5306-5 water and 60, .656-1606-1600 of balls (16) us at 5350'. 1 (2 DJ/ft) w/40	414; 5422-42; 545 000; sand. BD -2700-1850. IR balls/set). Water fractured 0,000 Eallons wat
2-15-57 Total onter fractured 10; 5490-5510; 55 r 26000; max. pr 4.5 EFM. Flush 2-10-57 Total opper Foint Looks	depths to objective sands; show a ling points, and all depth 5615. C.U.T. Lower Feint Lookout 500-00 (2 DJ/Tt) w/6r. 3000%, avg. tr. j. 24,000 gallons. In depth 5615'. Tempor	sizes, weights, and lengths lother important proposes. D. 5003'.  perforated into 60,250 gallons pr. 1300-1450-1 alected 6 sets rary bridge plusion; 5254-5300	ervale 5306-5 water and 60, .656-1606-1600 of balls (16) us at 5350'. 1 (2 DJ/ft) w/40	414; 5422-42; 545 000; sand. BD -2700-1850. IR balls/set). Water fractured 0,000 Eallons wat
2-15-57 Total outer fractured by 5490-5510; 59 2500%, max. produced by EPM. Flush 2-10-57 Total outer Foint Looks and 20,000% sand ols./min. Flush	depth 5615. CT.  depth 5615. CT.  Lower feint Lockett  500-00 (2 DJ/ft) w/6  r. 3000, avg. tr. 1  24,000 gallons. In  depth 5615'. Tempor  out perf. int. 5276.  BD pr. 2450, man  b 19,250 gallons.	sizes, weights, and lengths lother important proposes. D. 5003'.  perforated into 60,250 gailous pr. 1300-1450-1 alected 6 sets rary bridge plus. 66; 5254-5300 x. pr. 24506, s	ervals 5306-5 water and 60, .650-1600-1600 of balls (16) ug at 5350'. (2) .(2) DJ/ft) w/40 wg. tr. pr. 10	414; 5422-42; 545 600% sand. HD -2700-1850. IR balls/set). Water fractured 0,000 Eallons wat 650%. IR 69.7
2-15-57 Total outer fractured by 5490-5510; 55 2600; max. product EPM. Flush 2-10-57 Total outer Foint Looks at 20,000; sand ols./min. Flush I understand that this plant	depth 5615. C.O.T. Lower Feint Lookout 500-00 (2 DJ/Ft) w/6 r. 3000%, avg. tr. 3 24,000 gallons. In depth 5615'. Tempor out perf. int. 5276.	sizes, weights, and lengths lother important proposes. D. 5503'.  perforated into 50,250 gailous pr. 1300-1450-1 alected 6 sets rary bridge plus 56; 5234-5300 a. pr. 24506, sen writing by the Geological proposes.	ervals 5306-5 water and 60, .650-1600-1600 of balls (16) ug at 5350'. (2) .(2) DJ/ft) w/40 wg. tr. pr. 10	414; 5422-42; 545 600% sand. HD -2700-1850. IR balls/set). Water fractured 0,000 Eallons wat 650%. IR 69.7
2-15-57 Total onter fractured 10; 5490-5510; 55 r 26000; max. produced 10-57 Total of 20-10-57 Total of 20,000; sand. 20,000; sand. ols./min. Flust	depth 5615. C.O.T. Lower feint Lockett 500-00 (2 DJ/ft) w/6 r. 3000, avg. tr. j 24,000 gallons. In depth 5615'. Tempor out perf. int. 5276. b) pr. 2450, man b 19,250 gallons. an of work must receive approval in	sizes, weights, and lengths lother important proposes. D. 5503'.  perforated into 50,250 gailous pr. 1300-1450-1 alected 6 sets rary bridge plus 56; 5234-5300 a. pr. 24506, sen writing by the Geological proposes.	ervals 5306-5 water and 60, .650-1600-1600 of balls (16) ug at 5350'. (2) .(2) DJ/ft) w/40 wg. tr. pr. 10	414; 5422-42; 545 600% sand. HD -2700-1850. IR balls/set). Water fractured 0,000 Eallons wat 650%. IR 69.7
2-15-57 Total outer fractured 10; 5490-5510; 55 r 26000; mex. production of the Flush 2-10-57 Total oper foint Locked 20,000; sand ols./min. Flush Inderstand that this plan ompany El Total of the Flush Box 10 ddress Box 10 ddr	depth 5615. C.O.T. Lower feint Lockett 500-00 (2 DJ/ft) w/6 r. 3000, avg. tr. j 24,000 gallons. In depth 5615'. Tempor out perf. int. 5276. b) pr. 2450, man b 19,250 gallons. an of work must receive approval in	eizes, weights, and lengths lother important proposes. D. 5003'.  perforated into 60,250 gallons pr. 1300-1450-1 alected 6 sets rary bridge plusted; 5254-5300 x. pr. 24506; 5	vervale 5306-50 water and 60, .650-1600-1600 of balls (16) ag at 5350'. I (2 DJ/ft) w/40 avg. tr. pr. 10	414; 5422-42; 545 600% sand. NO -2700-1850. IR balls/set). Water fractured 0,000 Enlions wat 650%. IR 69.7