Form 9-331 a (Feb. 1951)							
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Senta Fe
Lease No	
	AT
Unit	

SUNDRY NOTIC	N	T REPORT OF WATER	SHUT-OFF	\$ C
PERSON OF INTENTION TO CHANGE PLANS		T REPORT OF SHOOTII T REPORT OF ALTERIA	IG CASING	
DESCRIPTION TO TEST WATER SHUT-OFF		T REPORT OF RE-DRIL	LING OR REPAIR	
LARISE OF INTENTION TO RE-DRILL OR REPAIR WE	LL	IT REPORT OF ABANDO	NMENT	
SHOOT OF INTENTION TO SHOOT OR ACIDIZE		ITARY WELL HISTORY.		
NOTICE OF INTENTION TO PULL OR ALTER CASING.	Lieter 1			
NOTICE OF INTENTION TO ABANDON WELL		·		<u>-</u>
	CHECK MARK NATURE OF REPO	ORT, NOTICE, OR OTHER	R DATA)	
(INDICATE ABOVE ST.			Ame 11	, 19 <u>57</u>
Vell No. 6-C is located 110	3 ft. from N line a	nd 990 ft. fr	$\operatorname{fom}\left\{\begin{array}{c} E \\ \overline{W} \end{array}\right\}$ line of	sec. 22
· · ·	ar 94	H.M.P.M.		
MS 300. 22	(D)	(Meridian)		
or and Sec No.)	Sen Juan		(State or Territory)	
ec P.C. & Blanco M.V.			(State of Territory)	
(Field) The elevation of the derrick floor ab	DETAILS OF W	d lengths of proposed	casings; indicate mud	ding jobs, cement-
(Field) The elevation of the derrick floor ab (State names of and expected depths to objective a ing p 5-7-57. Total Depth 4930 CO perforated intervals 462-68	DETAILS OF W. sends; show sizes, weights, and oints, and all other importants 1) 4692 . lister 1; 1514-30; 4628-4; 1sh/21) with 75,6	d lengths of proposed t proposed work) rectured Police; 4672-64; 15 gal. water	4714-28; 473 r and 70,000	8-54; f send. esting
(Field) The elevation of the derrick floor ab (State names of and expected depths to objective a ing p 5-7-57. Total Dapth 4930 CO perforated intervals 4462-68; 1770-90; 4800-10; 4818-26 (2) Breakdown pressure 1800f, many pressure 2000f. Injection residents of 24 rubber balls of	DETAILS OF Warners, and all other importants, and all other importants	d lengths of proposed t proposed work) rectured Police 2; 4672-84; 15 gal. water ceasure 3450f 4. Flush 10,	r and 70,000; average tr	5-54; f send. eating Inject ctured
(Field) The elevation of the derrick floor ab (State names of and expected depths to objective a ing p 5-7-57. Total Depth 1930 COI 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2) 1770-90; 4800-10; 4818-26 (2)	DETAILS OF Wards; show sizes, weights, and only the important by 1632. States for the important by 1632. States for the important by 1632. States for the first treating parts of the 65.9 bbls./mix	d lengths of proposed t proposed work) rectured Folia; 4672-84; 15 gal. water ressure 3450; 1. Flush 10, plug at 428; 22' (2 sh/ft,	transfer free tr	5-54; f send. eating Inject ctured O gal.
(Field) The elevation of the derrick floor ab (State names of and expected depths to objective a ing p 6-7-57. Total Depth 4930 COI perforated intervals 462-68; 4800-10; 4818-26 (2 Breakdown pressure 1800; and pressure 2000; Injection resident of 24 rubber balls of 6-7-57. Total Depth 4930 coi Pictured Cliffs perforated in the coil of	DETAILS OF Warners, and all other importants, and all other importants are also all other importants are also all other importants and all other importants are also all other importants are also also also also also also also also	d lengths of proposed t proposed work) rectured Police 2; 4672-84; 15 gal. water essure 3450; 1. Flush 10, plug at 428; 22' (2 sh/ft) 2550; maximum ction rate 46	r and 70,000; average tr 000 gallons. 5'. Water fre with 25,00; an treating I	send. eating Inject ctured gal.
(Field) The elevation of the derrick floor ab (State names of and expected depths to objective a ing p 3-7-57. Total Depth 4930 COI perforated intervals 4462-68; 1770-90; 4800-10; 4818-26 (2) Breakdown pressure 1800, man pressure 2000, Injection resident of 24 rubber balls as 6-7-57. Total Depth 4930. Pictured Cliffs perforated in the perforat	DETAILS OF Warners, and all other importants, and all other importants are also all other importants are also all other importants and all other importants are also all other importants are also also also also also also also also	d lengths of proposed t proposed work) rectured Police 2; 4672-84; 15 gal. water essure 3450; 1. Flush 10, plug at 428; 22' (2 sh/ft) 2550; maximum ction rate 46	r and 70,000; average tr 000 gallons. 5'. Water fre with 25,00; an treating I	send. eating Inject ctured gal.
(Field) The elevation of the derrick floor ab (State names of and expected depths to objective a ing p 5-7-57. Total Depth 4930 CO perforated intervals 4462-66; 470-90; 4800-10; 4818-26 (2) Breakform pressure 1800#, man pressure 2000#. Injection res 10 sets of 24 rubber balls of 6-7-57. Total Depth 4930 Pictured Cliffs perforated invator and 37,000# send. Event 1350#, everage treating pres Tunderstand that this plan of work must re Company	DETAILS OF Warners, and all other importants and all other importants and all other importants are stated in the state of	d lengths of proposed t proposed work) rectured Police 2; 4672-84; 15 gal. water essure 3450; 1. Flush 10, plug at 428; 22' (2 sh/ft 2550; maxim ction rate 4; he Geological Survey	r and 70,000, average tr 000 gallons. i'. Water free in treating I	send. seting Inject ctured O gal.
(State names of and expected depths to objective a ing p 6-7-57. Total Depth 4930 COI perforated intervals 462-68; 4770-90; 4800-10; 4818-26 (2 Breakdown pressure 1800#, max pressure 2000#. Injection re 10 sets of 24 subber balls of 6-7-57. Total Depth 4930 Pictured Cliffs perforated i water and 37,000# sand. Bre 1350#, average treating pres Thush 5000 gallons. I understand that this plan of work must re Company	DETAILS OF Warners, and all other importants and all other importants and all other importants are stated in the state of	d lengths of proposed t proposed work) rectured Police 2; 4672-84; 15 gal. water essure 3450; 1. Flush 10, plug at 428; 22' (2 sh/ft 2550; maxim ction rate 4; he Geological Survey	r and 70,000; average tr 000 gallons. 5'. Water fre with 25,00; an treating I	send. seting Inject ctured O gal.