FOR (I	reb. 1	951)	•	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Sants Ve
Lease No. 077436
Unit Skin Aun 30-4 Unit
14-06-001-1056

NOTICE OF IN	TENTION TO DRILL		SUBSEQUENT R	EPORT OF WATER SHUT	T-OFF	
	TENTION TO CHANGE PLANS		SUBSEQUENT R	EPORT OF SHOOTING O	R ACIDIZING.	
	TENTION TO TEST WATER SHUT-	1	SUBSEQUENT R	EPORT OF ALTERING C	ASING	
	TENTION TO RE-DRILL OR REPA	Į.	SUBSEQUENT R	EPORT OF RE-DRILLING	OR REPAIR	
	TENTION TO SHOOT OR ACIDIZE		SUBSEQUENT R	EPORT OF ABANDONME	NT	
	TENTION TO PULL OR ALTER CA	1	SUPPLEMENTAR	RY WELL HISTORY		
NOTICE OF IN	TENTION TO ABANDON WELL		Voter Pa	BC •		X
	(INDICATE ABOVE	E BY CHECK MARK I	NATURE OF REPORT,	NOTICE, OR OTHER DAT	A)	
			Augus	t 24,		, 1960
11 N.I	32 is located	800 ft from	[N] line and	90 ft from	E line of sec	. 3:
			b to		(**)	·•
/4 sec.		(Twp.) (Range)	M.M.P.M. (Meridian)	-	
Blanco	and Sec. No.) Pictured Cliff Sec	t. Rio A	rribe		iexico	
	/TS1 - T 3\	(County or	Subdivision)	(Sta	te or Territory)	
ne elevatio	otal Depth 4450.	above sea lev DETAII ve sands; show size g points, and all of	el is 7405 f LS OF WORK s, weights, and leng ther important prop	t. ths of proposed casings osed work)	; indicate mudding	
ne elevations of 20–60 Transcotts 59,47	and expected depths to objection in the Depth \$450. Intervals \$112-13	above sea lev DETAII ve sands; show size g points, and all of C.O.T.D. 4 130;4134-41 nd 70,000	el is 7405 f LS OF WORK s, weights, and leng ther important prop 359. Water 42, 425 - 427 5and. Pre	t. ths of proposed casings osed work) fractured Pi 0;43344374; akdom pressur	i; indicate mudding i ctured Clif ee 3500 #,	ÍB
he elevations of the contract	and expected depths to objection of the derrick floor and expected depths to objection of the last of	above sea lev DETAII ve sands; show size g points, and all of C.O.T.D. 4 130;4134-41 141 70,000 #	el is 7405 f LS OF WORK s, weights, and leng ther important prop 359. Water 42, 4256—147 sand. Bre 50-1050-110	the of proposed casings osed work) fractured Pi 0;4334-4374; akdown pressur 0-1300-1400 #	ictured Clif re 1500 #, Injectio	ís
ne elevations of the constant	on of the derrick floor and expected depths to objective intervals 4112-41 2 gallons water as 550 %, average tr. B.P.M. Flush 657	above sea lev DETAII ve sands; show size g points, and all of C.O.T.D. 4 130;4134-41 nd 70,000 # 900-9 8 gallons.	el is 7405 f LS OF WORK a, weights, and leng ther important prop 359. Vister 42,4256-427 sand. Bre 50-1050-110 Dropped 3	t. ths of proposed casings osed work) fractured Pi 0;4334-4374; ekdown pressur 0-1300-1400 #	is indicate mudding. ictured Cliff ore 2502 #, Injection 18, 1 set	fs n
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