Form 9-331 a (Feb. 1951)					

(SUBMIT IN TRIPLICATE)	Land Office Santa Pe
UNITED STATES	Lease No077123
DEPARTMENT OF THE INTERIOR	Unit Warren
GEOLOGICAL SURVEY	

		SUBSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		
NOTICE OF INTENTION TO TEST WAT	ER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASHICE		
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR		
NOTICE OF INTENTION TO SHOOT OF	R ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT		
NOTICE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON WELL		Kater Prac		
(INDICA	TE ABOVE BY CHECK MARK	K NATURE OF REPORT, NOTICE, OR OTHER DATA)		
·		April 3 , 19 57		
/ell No. 5 (FM) is locat	ted 1850 ft. from	$\begin{bmatrix} N \\ W' \end{bmatrix}$ line and 1750 ft. from $\begin{bmatrix} E \\ W' \end{bmatrix}$ line of sec. 24		
IE Section 24 (1/4 Sec. and Sec. No.)	2 2 (Twp.)	(Range) (Meridian)		
	, , , ,	12: 11/11		
o. Blanco Ext. & Bla	(County	or Subdivision) (State or Arritory)		
1-20-71. COLD - 4000	0-86; 4640-52 1	zes, weights, and lengths of proposed casings; indicate nudding jobs, coment other important proposed work) tured Point Lookout perforated intervent with 72, 114 gallons water and 60,000 sand.		
Breakdown pressure no 1000, 1000, 3150#, av Injection rate 52.5 b 7ith 20,000# sand. Di	erage treating bls./min. Flu- vided remaining	, none, 3200#, maximum pressure 1000, 1000, pressure 1000, 1000, 1000, 1000, 3000#. sh 8000 gallons. Matural gage none. Fraced g 40,000# into 4 stages of 10,000# divided		
Breakdown pressure no 1000, 1000, 3150#, av Injection rate 52.5 b 11th 20,000# sand. Di 11th 55 balls per sta 3-28-57. Temporary B Intervals 2230-70 with 1950 and 1500#, maxim	erage treating bis./min. Flue vided remaining ge. dridge plug at the 44, 898 galloum pressure 140 pbls./m	pressure 1000, 1000, 1000, 1000, 3000#. sh 8000 gallons. Matural gage none. Fraced g 40,000# into 4 stages of 10,000# divided 3000. Water fractured Pictured Cliffs perfor ons water and 40,000# send. Breakdown pressu		
Breakdown pressure no 1000, 1000, 3150%, av Injection rate 52.5 by 1th 20,000% sand. Divith 55 balls per sta 3-28-57. Temporary Bintervals 2230-70 with 1950 and 1500%, meximal 150%. Injection rate Praced v/20,000% and	rerage treating bls./min. Fluivided remainings. Aridge plug at the haring pressure 140 bls./min. Fluivided remainings. Aridge plug at the haring pressure 140 bls./min. Ho balls followed the must receive approval in the blank	pressure 1000, 1000, 1000, 1000, 3000#. sh 8000 gallons. Matural gage none. Fraced g 40,000# into # stages of 10,000# divided 3000. Mater fractured Pictured Cliffs perfor ons water and 40,000# sand. Breakdown pressur 00 and 1500#, average treating pressure 1100 in. Flush 7000 gallons. Natural gage none. wed with 20,000# (2 stages). n writing by the Geological Survey before operations may be commenced.		
Breakdown pressure no 1000, 1000, 3150%, av Injection rate 52.5 by 1th 20,000% sand. Divith 55 balls per sta 3-28-57. Temporary Bintervals 2230-70 with 1950 and 1500%, meximal 150%. Injection rate Praced v/20,000% and	rerage treating bls./min. Fluivided remainings. Aridge plug at the haring pressure 140 bls./min. Fluivided remainings. Aridge plug at the haring pressure 140 bls./min. Ho balls followed the must receive approval in the blank	pressure 1000, 1000, 1000, 1000, 3000%. sh 8000 gallons. Matural gage none. Fraced g 40,000% into 4 stages of 10,000% divided 3000. Mater fractured Pictured Cliffs perfor ons water and 40,000% sand. Breakdown pressur 00 and 1500%, average treating pressure 1100 in. Flush 7000 gallons. Natural gage none. wed with 20,000% (2 stages). n writing by the Geological Survey before operations may be commenced.		
Breakdown pressure no 1000, 1000, 3150%, averaged injection rate 52.5 by th 20,000% sand. Divith 55 balls per state 3-28-57. Temporary Editorials 2230-70 with 1950 and 1500%, maximal 1350%. Injection rate raced v/20,000% and I understand that this plan of work tompany. El Paso Mature 1000% and 1	rerage treating bls./min. Fluivided remainings. Aridge plug at the haring pressure 140 bls./min. Fluivided remainings. Aridge plug at the haring pressure 140 bls./min. Ho balls followed the must receive approval in the blank	pressure 1000, 1000, 1000, 1000, 3000%. sh 8000 gallons. Matural gage none. Fraced g 40,000% into 4 stages of 10,000% divided 3000. Mater fractured Pictured Cliffs perfor ons water and 40,000% send. Breakdown pressur 00 and 1500%, average treating pressure 1100 in. Flush 7000 gallons. Natural gage none. wed with 20,000% (2 stages). n writing by the Geological Survey before operations may be commenced.		
Breakdown pressure no 1000, 1000, 3150%, av Injection rate 52.5 by 1th 20,000% sand. Divith 55 balls per sta 3-28-57. Temporary B Intervals 2230-70 with 1950 and 1500%, meximal 1350%. Injection rate Praced v/20,000% and	rerage treating bls./min. Flue vided remaining bls. ridge plug at th 44, 898 gallo mm pressure 144 to 74.0 bbls./m 40 balls follow must receive approval in tral Gas Company	pressure 1000, 1000, 1000, 1000, 3000#. sh 8000 gallons. Matural gage none. Fraced g 40,000# into # stages of 10,000# divided 3000. Mater fractured Pictured Cliffs perfor ons water and 40,000# sand. Breakdown pressur 00 and 1500#, average treating pressure 1100 in. Flush 7000 gallons. Natural gage none. wed with 20,000# (2 stages). n writing by the Geological Survey before operations may be commenced.		
Breakdown pressure no 1000, 1000, 3150%, averaged in the 52.5 by th 20,000% sand. Divith 55 balls per standards 2230-70 with 1950 and 1500%, maximum 1350%. Injection rate raced v/20,000% and I understand that this plan of work ompany El Paso Hatunddress Box 997	rerage treating bls./min. Flue vided remaining bls. ridge plug at th 44, 898 gallo mm pressure 144 to 74.0 bbls./m 40 balls follow must receive approval in tral Gas Company	pressure 1000, 1000, 1000, 1000, 3000%. sh 8000 gallons. Matural gage none. Fraced g 40,000% into 4 stages of 10,000% divided 3000. Mater fractured Pictured Cliffs performs water and 40,000% sand. Breakdown pressure 00 and 1500%, average treating pressure 1100 in. Flush 7000 gallons. Natural gage none. wed with 20,000% (2 stages). In writing by the Geological Survey before operations may be commenced.		