(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Fe

Lease No. 079640

Unit San Juan 26-7 Unit 14-08-001-459

OTICE OF INTENTION TO DRILL				<u> </u>	E 1 V
OTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT	OF WATER SHUT-	OFF.	da oj
OTICE OF INTENTION TO TEST WATER SHUT-	OFF	SUBSEQUENT REPORT	OF SHOOTING OR	ACROIZING	
OTICE OF INTENTION TO RE-DRILL OR REPA	IR WELL	SUBSEQUENT REPORT SUBSEQUENT REPORT	OF ALTERING CAS	ING SE	<u>-</u>
OTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT	OF ARANDONMENT	R REPAIR	
TICE OF INTENTION TO PULL OR ALTER CA	SING	UPPLEMENTARY WEL	L HISTORY	T, S, GEC	-440 :00.
TO ABANDON WELL		Water Frac.			City X
(INDICATE ABOVE	BY CHECK MARK NATUR	E OF REPORT, NOTICE,	OR OTHER DATA)		
		August 32			19i5 0
No. 119 is located 1	150 ft from [N]	1 1650) (F)	
Sec. 22		line and	ft. from	line of sec.	55
(½ Sec. and Sec. No.)	7 4 7 Y	0.M.P.)	l.		
Blanco Pictured Cliffs	Wp.) Rio Arriba	(Me	ridian)		
(Field)	(County or Subdiv	or Subdivision) (State or Territory)			
elevation of the derrick floor ab		Kih.	(Drate of	Territory)	
olevation of the defrick noor at	pove sea level is	ft.			
	DETAILS				
	DETAILS OF	WODV			
names of and expected depths to objective s	DETAILS OI	WORK			
names of and expected depths to objective s ing po	ands; show sizes, weigh oints, and all other imp	s, and lengths of pro ortant proposed work			os, cement
r fractional Plateman of	ands; show sizes, weigh oints, and all other imp C.O.T.D. 3143.	s, and lengths of pro ortant proposed work			
r fractured Plotured Clim -3096 with 30.500 cm.	ands; show sizes, weigh oints, and all other imp C.O.T.D. 3183, fre perforated	s, and lengths of proportant proposed work	3 058-30 68 ₁ 3	072-3082	
r fractured Plotured Climan with 30,800 gallon	ands; show sizes, weigh points, and all other imp C.O.T.D. 3143, Fre perforated	intervals	3058-3068 ₁ 3	072-3082; n nr. 200) #
r fractured Plotured Clin -3096 with 30,800 gallon pr. 4000 \$, avg. tr. pr.	ands; show sizes, weigh oints, and all other imp C.O.T.D. 3143, The perforated water and 3 2950-3100-3	intervals 100-3300-3900	3058-3068) 3 - Breakdou	072-3082; h pr. 220) #
r fractured Pictured Clin -3096 with 30,800 gallon pr. 4000 \$, avg. tr. pr. B.P.M. Flush 2142.gallo	ands; show sizes, weigh oints, and all other imp C.O.T.D. 3143, fre perforated water and 30 2950-3100-35	intervals j000 # cond. 00-3300-3900	3058-3068) 3 - Breakdou	072-3082; h pr. 220) #
r fractured Pictured Clin -3096 with 30,800 gallon pr. 4000 \$, avg. tr. pr. B.F.M. Flush 21A2.gallo	ands; show sizes, weigh oints, and all other imp C.O.T.D. 3143, fre perforated water and 30 2950-3100-35	intervals j000 # cond. 00-3300-3900	3058-3068) 3 - Breakdou	072-3082; h pr. 220) #
r fractured Pictured Clin -3096 with 30,800 gallon pr. 4000 \$, avg. tr. pr. B.F.M. Flush 21A2.gallo	ands; show sizes, weigh oints, and all other imp C.O.T.D. 3143, fre perforated water and 30 2950-3100-35	intervals j000 # cond. 00-3300-3900	3058-3068) 3 - Breakdou	072-3082; h pr. 220) #
r fractured Pictured Clin -3096 with 30,800 gallon pr. 4000 \$, avg. tr. pr. B.F.M. Flush 21A2.gallo	ands; show sizes, weigh oints, and all other imp C.O.T.D. 3143, fre perforated water and 30 2950-3100-35	intervals j000 # cond. 00-3300-3900	3058-3068) 3 - Breakdou	072-3082; h pr. 220) #
r fractured Pictured Clin -3096 with 30,800 gallon pr. 4000 \$, avg. tr. pr. B.F.M. Flush 21A2.gallo	ands; show sizes, weigh oints, and all other imp C.O.T.D. 3143, fre perforated water and 30 2950-3100-35	intervals j000 # cond. 00-3300-3900	3058-3068) 3 - Breakdou	072-3082; h pr. 220) #
r fractured Plotured Climan with 30,860 gmllon	ands; show sizes, weigh oints, and all other imp C.O.T.D. 3143, fre perforated water and 30 2950-3100-35	intervals j000 # cond. 00-3300-3900	3058-3068; 3 Presidon F. Injuc Dalls eac 1000 gal va	072-3082; h pr. 220) #
r fractured Pictured Clis- -3096 with 30,800 gallon pr. 4000 \$, avg. tr. pr. B.F.M. Flush 2142.gallo 1 calcium chloride in ted 30 gallons Breakdown	ands; show sizes, weigh points, and all other imp C.O.T.D. 3143, fre perforated water and 3 2950-3100-3 200. Dropped Frac water. Acid with our	intervals intervals 0.000 # send 00-3300-3900 sets of 10 5 # (-J-98/) cest plug.	3058-3068; 3 Presidon F. Inject Dalls eac 1000 gal va	072-3082; in pr. 2200 tion rate h for h en ter).	o #,
r fractured Pictured Clin-3096 with 30,800 gallons pr. 4000 f. avg. tr. pr. B.F.M. Flush 2142.gallons and 30 gallons Breakdown color of the color of	ands; show sizes, weight oints, and all other implications. The performance water and 30 approval in writing by	intervals intervals 0.000 # send 00-3300-3900 sets of 10 5 # (-J-98/) cest plug.	3058-3068; 3 Presidon F. Inject Dalls eac 1000 gal va	072-3082; in pr. 2200 tion rate h for h en ter).	o #,
r fractured Pictured Clin-3096 with 30,800 gallons pr. 4000 f, avg. tr. pr. B.F.M. Flush 2142.gallons calcium chloride in ted 30 gallons Breekdown	ands; show sizes, weight oints, and all other implications. The performance water and 30 approval in writing by	intervals intervals 0.000 # send 00-3300-3900 sets of 10 5 # (-J-98/) cest plug.	RECE SEP6	072-3062; n pr. 2200 tion rate h for 4 st ter).	o #,
Fractured Pictured Clis- 3096 with 30,800 gallon pr. 4000 f, avg. tr. pr. B.F.M. Flush 21A2.gallo 1 calcium chloride in ted 30 gallone Breekdows erstand that this plan of work must receive El Paso Hatural Gae	ands; show sizes, weight oints, and all other implications. The performance water and 30 approval in writing by	intervals intervals 0.000 # send 00-3300-3900 sets of 10 5 # (-J-98/) cest plug.	3058-3068; 3 Presidon F. Inject Dalls eac 1000 gal va	072-3062; n pr. 2200 tion rate h for 4 st ter).	o #,
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