STATE OF NEW MEXICO OIL CONSERVATION COMMISSION

DISTRICT NO. 3 Phone 99 P. O. Box 697 AZTEC, NEW MEXICO

(SUBMIT IN. TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	anta in
Lease No	TETTI.
Unit	The state of the s

NOTICE OF INTENTION TO DRILL	SUBS	EQUENT REPORT OF WATER SHUT-OFF	DISTUBLING
NOTICE OF INTENTION TO CHANGE		EQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WAT	1 1	EQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL	1	EQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT O	ļ i l	EQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR	1 1	LEMENTARY WELL HISTORY	1 1
NOTICE OF INTENTION TO ABANDON	i ★ !		
(INDICA	TE ABOVE BY CHECK MARK NATURE OF	REPORT, NOTICE, OR OTHER DATA)	
	Estat	gion, and Sealer, Jamery	15, 19 <u>52</u> .
Vell No is lo	cated .460 ft. from S	ine and 1983 ft. from E line o	of sec. 11
W/4 of metion 11	1-11-4 3-6-4	水港 套	
(% Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
alleget.	(County or Subdivisi	on) (State or Territor	
(Field)	(County of Sandivisi	on) (State of Territor)	,,
	DETAILS OF	WORK	ding jobe, coment-
II was originally dri 7 MIPPD which was cor 919, 7" dually was or " easing was perforat	DETAILS OF to objective sands; show sizes, weights ing points, and all other import Liled to SOM? feet (Is asidered non-comparate at off at 4200 feet as ted with 4 mates per 1		flow poter 331a deted ma recover with 2000 s
State names of and expected depths to the properties of the properties of the properties will be the properties of the p	DETAILS OF to objective sands; show sizes, weights ing points, and all other import liked to \$047 feet (is saidered non-comparate at off at \$200 feet as ted with 4 meta per is then determined come 31s dated December 16 1 formation. Performi	WORK and lengths of proposed casings; indicate mudtant proposed work) shote) is 1969 with an eposite. As rejected on form 9 d 4213 feat of 7° cosing to the wall acidised	flow poter 331s detect me recovery with 2000 g sussibing d
itate names of and expected depths to the control of the control o	DETAILS OF to objective sands; show sizes, weights ing points, and all other impor lilled to \$047 feet (is teldered non-comparate at eff at \$200 feet as ted with 4 state per 1 teldered determined come lilled dated December 1 if formation. Perforat to Pruitland formation	WORK and lengths of proposed casings; indicate much that proposed work) inch is 1949 with an open inch is 1941 feat of 7° casing to a casing the inch is 1951, cable tools were a set 3-5/8° casing from 29% in the man man-productive.	flow poter 331a detect ma recovery with 2000 g susabbing d coved in More to 3115 fe
itate names of and expected depths to the configurally driver the configuration of the config	DETAILS OF to objective and at show sizes, weights ing points, and all other impor lilled to \$007 feet (12) acidared non-comparation at off at \$200 feet as ted with 4 meta per in then determined com- lilled acted December 12 formation. Performing to Pruitland formation amontly plug and aband aximum foetage \$-5/8*	WORK and lengths of proposed casings; indicate much tant proposed work) shote) is 1969 with an eposed. As reported on form 9 and 4213 feat of 7° cosing to cot and the wall acidised sorcially sam-productive by 1951, cable tools were said 9-5/8° casing from 29%	flow poter 931a detail ma recovery with 2000 g pushbing d coved in Acre to 3115 fe 1. Most of
State names of and expected depths to the configurably drift of the configuration was not been been dependent on form 9-31, to test Praisland based charge per foot is prepared to perment order to recover mater and (2402 to 25	DETAILS OF to objective sands; show sizes, weights ing points, and all other impor lited to \$007 feet (13) addered non-comparate at off at 1200 feet as the determined com- it formation. Perform to Fruitland formation anison footage \$-5/8* iz) feet), will protes	WORK and lengths of proposed casings; indicate much that proposed work) is to be it is 1949 with an open the indicate much that of 7° cosing to the well acidised servicely see-productive by 1951, table tools were seed 9-5/8° casing free 29% as as as seed as follows: casing: 2. If 9-5/8° casing casing casing:	flow poter 331a detect ma recovery with 2000 g swabbing of to 3115 fe to 3115 fe 1. Floot of ng is cut of from 2400
itate names of and expected depths to the properties of Form 9-15, to test Preliation before the properties of the prope	DETAILS OF to objective sands; show sizes, weights ing points, and all other impor lited to \$007 feet (13) addered non-comparate at off at 1200 feet as the determined com- it formation. Perform to Fruitland formation anison footage \$-5/8* iz) feet), will protes	WORK and lengths of proposed casings; indicate much that proposed work) inches is 1969 with an open the reported on form for the reported on form for the well acidised servicity sun-productive by the following from 25% man man man-productive. In this well as follows: casing 2. If 9-5/8" casing the casing 2. If 9-5/8" casing the casing 2.	flow poter 331a detect ma recovery with 2000 g swabbing of to 3115 fe to 3115 fe 1. Post of ng is cut of from 2400
Il was originally dri 7 MIPPS which was con 949, 7 dualing was on 949, 70 dualing was on 949, 70 dualing was on 951, to test Pruitland 951, to	DETAILS OF to objective and a; show aizes, weights ing points, and all other impor lilled to \$007 feet (2) acidered non-comparation at eff at 1200 feet as the with a meta per in then determined committee the formation. Performing to Pruitland formation animum footage 7-5/8* (2) feet), will protect	WORK and lengths of proposed casings; indicate much that proposed work) inches is 1969 with an open the reported on form for the reported on form for the well acidised servicity sun-productive by the following from 25% man man man-productive. In this well as follows: casing 2. If 9-5/8" casing the casing 2. If 9-5/8" casing the casing 2.	flow poter 331a detect ma recovery with 2000 g swabbing of to 3115 fe to 3115 fe 1. Post of ng is cut of from 2400
Il was originally dri 7 MCPPS which was one 949, 7° ensing was one 9 easing was perform one fords section was reported on form 9—3 51, to test Preitland taped charge per foot is prepared to perman a order to recover as ater sand (2402 to 25 I understand that this plan of work company standing 3	DETAILS OF to objective and a; show aizes, weights ing points, and all other impor lilled to \$007 feet (2) acidered non-comparation at eff at 1200 feet as the with a meta per in then determined committee the formation. Performing to Pruitland formation animum footage 7-5/8* (2) feet), will protect	WORK and lengths of proposed casings; indicate much that proposed work) inches is 1969 with an open the reported on form for the reported on form for the well acidised servicity sun-productive by the following from 25% man man man-productive. In this well as follows: casing 2. If 9-5/8" casing the casing 2. If 9-5/8" casing the casing 2.	flow poter 331a detect ma recovery with 2000 g swabbing of to 3115 fe to 3115 fe 1. Post of ng is cut of from 2400

Ž	
1	4000/12000 / 1 4000 - 100
1	

(SUBJECT BY TROPLINES) ரத்திரை தும் விக்கு

Land Chico Large Ho.

Call The Street and a second of the second o	de 1	i to this it is a second	- i - 80.20 - 00 -
SILTIW WOO STACED AND SET OF S			
C. I. Two 1800 STRONE Server S	H. Giragang Liber Liber St. Mark	197 3 ,773,473	
Laction of the district of the			
Laction of the district of the			
AND THE STATE OF T			i escale
AND THE STATE OF T	THE CAMPET CONTROL SERVER WITH A CONTROL WAS ARRESTED OF THE CAMPET OF THE CONTROL OF THE CONTRO	ent and a second constant	· · · · · · · · · · · · · · · · · · ·
The absolute of the derivative of the service of th			
Land and the control of the control			
The division of the derivative of the control of th			
The second of th			
The state of the control of the cont	A CONTRACTOR OF THE STATE OF TH	50 L 5 10 1	
The division of the details from the control of the details from the control of the details from the control of the details from the control of the control of the details from the control of the control of the details from the control of the control of the details from the control of the control of the details from the control of the control of the details from the control of th	والموجود والمحارون والمتاور والمتاوية والمتاوي		The Mark Mark Committee of the committee
The deviation of the deviation feet where it is a contraction of the deviation of the devia	The second secon	The second secon	something sections
The property of the control of the c	- To To Data After お着たり。**To	alment of the stay	
The state of the s	£ -		
The state of the s	the second of the control of the con	*** *** ***	
The state of the s			
The devation of the devilet fact the control of the control of the devation of the devilet of the control of th	and a second of the second financial back second		· &
The devation of the decide fiers of the training of the decide series of			
The abstaclar of the density from the event of the continues.	TT 89:00 000		10.00 Aug. 10.00
The abstaclar of the density from the event of the continues.	es consequences of the contract of the contrac	. <u>.</u>	
			Acceptance
FTO IND OF SOME - Continued - Deposits -		i kan in a digita	The devation of the derimeter
は、1~4.65 元子、25.604 ~ 5.0数数数数数 () 3.00000)。	CSOME TEN FROM AN		
	William Committee and the state of the state	'	
1520 feet; 3. If 6-3/8" exacts to cut off above 7400 feet, will place a 15 am	1.5κ , which is a part of 1.5κ .		Mark May Lawrence be the commission of
	erri in mann e. brish merati. 200. id	store ground leve	to original contacts as
went to means a bibs market and thereast closed last to deleter accretion of	or regulations.		
ery) to present a publication and restore ground last to original scotumes w			•
ery) to present a publication and restore ground last to original scotumes w			
ery) to present a publication and restore ground last to original scotumes w			•
men andergrams.			
per redurgious.			
men andergrams.			
per redurations.			
not naderstrone.			
ner requisitions.			
ner requisitions.			
The second secon			Campany
ment plug is top of study 4. Will place a 17 mask solid commit plug is top mily 5. Special plug is top marker and rectore ground level to original contacts as required level to original contacts as required level to original contacts as required to original contacts.			
Topological contacts and restore ground layer to original contacts and the description of the contact that the	•		Adatesa,
The state of the second second second level to original contacts and the second			
Tundentend Out Stanland Control Contro	and the second of the second o		