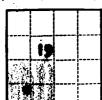
Form 9-381 a (Feb. 1961)



(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office	1	Sente FE			
Lease No	1	# 6	\$0 7	5	
Unit					
7 gr	10	7	15	F =	

MARIAE AR INTENDICE TA BEN'	1 84	SUBSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE NOTICE OF INTENTION TO TEST WA		SUBSEQUENT REPORT OF ALTERING CASING		
NOTICE OF INTENTION TO RE-DRILL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	1	
NOTICE OF INTENTION TO SHOOT (SUBSEQUENT REPORT OF ABANDONMENT.		
NOTICE OF INTENTION TO SHOOT O		SUPPLEMENTARY WELL HISTORY	i	
NOTICE OF INTENTION TO ABANDO				
NOTICE OF INTENTION TO ASSAULO	W. W. C.			
(INDIC	CATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)		
		february 20,	, 19	
Sunico-Federal			**	
ell No2 is loca	atedft. from	S line and W line of	sec	
/4 Section 19	244 - IV	181711		
(14 Sec. and Sec. No.)	(Twp.) (Ra			
. Blanco-Pictured Ci (Field)	County or 8u			
ate names of and expected depths	to objective sands; show sizes, v ing points, and all other	OF WORK weights, and lengths of proposed casings; indicate mudd r important proposed work)	ling jobs, comen	
et a minimum of 100 Irill with retary to	of 8 5/8" surfaces to an approximate	reights, and lengths of proposed casings; indicate mudd r important proposed work) se casing and canent w/100 sack: note T.B. of 3500°. To run ele	s. etric	
let a minimum of 100 Irili with retary to to T.S. If product	of 8 5/8" surfaces to an approximation, to set approximation,	weights, and lengths of proposed casings; indicate mudd rimportant proposed work) Be casing and coment w/160 sack	s. etric , and com	
et a minimum of 100 Fill with retary to to 7.8. If product 100 sacks. To per	of 8 5/8" surfaces to an approximation, to set approximation,	reights, and lengths of proposed casings; indicate mudd r important proposed work) se casing and canent w/100 suck mate 7.9. of 3500'. To run ele kinstely 3500' of 4 1/2" casing	s. etric , and com	
et a minimum of 100 Fill with retary to to 7.8. If product 1 100 sacks. To per	of 8 5/8" surfaces to an approximation, to set approximation,	reights, and lengths of proposed casings; indicate mudd r important proposed work) se casing and canent w/100 suck mate 7.9. of 3500'. To run ele kinstely 3500' of 4 1/2" casing	s. etric , and com	
let a minimum of 100 Irill with retary to to T.S. If product	of 8 5/8" surfaces to an approximation, to set approximation,	reights, and lengths of proposed casings; indicate mudd r important proposed work) se casing and canent w/100 suck mate 7.9. of 3500'. To run ele kinstely 3500' of 4 1/2" casing	s. etric , and com	
et a minimum of 100 Fill with retary to to 7.8. If product 100 sacks. To per	of 8 5/8" surfaces to an approximation, to set approximation,	reights, and lengths of proposed casings; indicate mudd r important proposed work) se casing and canent w/100 suck mate 7.9. of 3500'. To run ele kinstely 3500' of 4 1/2" casing	s. etric , and com	
ot a minimum of 100 rill with rotary to to T.S. If product 100 seeks. To per	of 8 5/8" surfaces to an approximation, to set approximation,	reights, and lengths of proposed casings; indicate mudd r important proposed work) se casing and canent w/100 suck mate 7.9. of 3500'. To run ele kinstely 3500' of 4 1/2" casing	s. etric , and com	
et a minimum of 100 rill with retary to to T.B. If product 100 secks. To per	of 8 5/8" surfaces to an approximation, to set approximation,	reights, and lengths of proposed casings; indicate mudd r important proposed work) se casing and canent w/100 suck mate 7.9. of 3500'. To run ele kinstely 3500' of 4 1/2" casing	s. etric , and com	
et a minimum of 100 rill with retary to to T.S. If product 100 socks. To per 2" EVE tubing.	of 8 5/8" surfaces to an approximate the Picture	reights, and lengths of proposed casings; indicate mudd r important proposed work) se casing and canent w/100 suck mate 7.9. of 3500'. To run ele kinstely 3500' of 4 1/2" casing	s. etric , and com	
ict a minimum of 166 irill with retary to to 7.8. If product 100 secks. To per 2" EUE tubing.	of 8 5/8" surface to an approximate the Picture of	reights, and lengths of proposed casings; indicate mudder important proposed work) so casing and canent w/100 suck mate T.D. of 3500'. To run elections to the second second sec	s. etric , and com	
int a minimum of 100 irill with rotary to to T.S. If product 100 sacks. To per 22" EVE tubing. I understand that this plan of we ompany E. L. FUND!	of 8 5/8" surface to an approximate the Picture of	reights, and lengths of proposed casings; indicate mudder important proposed work) Be casing and conent w/100 seck: Bate 7.9. of 3500'. To run elections to the seck seck seck seck seck seck seck sec	s. etric , and com	
ot a minimum of 100 rill with rotary to to T.S. If product 100 seeks. To per 2" EVE tubing.	of 8 5/8" surface to an approximate the Picture of	reights, and lengths of proposed casings; indicate mudder important proposed work) so casing and coment w/160 sack: mate T.B. of 3500'. To run old kinetely 3500' of 4 1/2" casing and Cliffs sand, sand-water fraction fill COMPLET. FEB 2 (OLL COMPLET.) ting by the Geological Survey before operations may be senter.	s. etric , and com	
ot a minimum of 100 rill with retary to to T.S. If product 100 sacks. To per 2" EUE tubing.	of 8 5/8" surfaces to an approximate the Picture of	reights, and lengths of proposed casings; indicate mudder important proposed work) Be casing and conent w/100 seck: Bate 7.9. of 3500'. To run elections to the seck seck seck seck seck seck seck sec	s. etric , and com	

50g1

100mm 100mm

会等多等点点的数据

THE PROPERTY OF THE PROPERTY O 经区域的 "特别"的

BUISE OU TO BE SEE THE TREE THE TENTON TO SHOULD BE

The stretcher and design features are a large of the stretcher and the stretcher are a second stretcher are a s	والمراجع والرابعة والمراج المجاسية معجد المحاد المالية والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع	and the second s
181	white state of the	The second of th
	the control of the state of the	grand and the second of the se
	A THE RESERVE OF THE	The second of th
	ers of the section of	tali da karanta kana da karanta karanta kana da karanta karanta karanta karanta karanta karanta karanta karant
	क्रिक प्रक्रिक विश्वक्तिक क्रिक्त	Service Services
	3.3 大手50000 CALHO	18 of the second second with the second second
		the track of the state of the second second second

the same of the first of the same of the s

N2 5 2 44

In the control of the c

the constraint of the constrai

· Augustina in Aug The second secon

And the state of t

and the second s

 $(\mathcal{C}(\mathbf{a},\mathbf{b})) = (\mathcal{C}(\mathbf{a},\mathbf{b}) + (\mathcal{C}(\mathbf{a},\mathbf{b})) + (\mathcal{C}$



NEW MEXICO OIL CONSERVATION COMMISSION Well Lecation and Acreege Dedication Plat

	Well Lecation an	d Acreege Dedication Flat
ON A.		Date February 20, 1962
or E. L.	NGSLAND	
10. 2 Uni	t Letter _ M Section _ 19	
d <u>9</u> 90		Line, 990 Feet From THE WEST Line
		7517 Dedicated Acreage SW/4/55.82460 Acre
ne of Producing Form	nation Pictured Cliffs	Pool South Blanco-Pictured Cliffs
		eage outlined on the plot below? Yes X
•		
		nterests of all the owners been consolidated as a solidate to
agreeme other	wise? Yes No I	f answer is "Yes" Type of Consolidation
		
If the answer 3 qu	estion Two is "No," list all the	owners and their respective interests be w
	OWNER	. AND DETERMINE
TION B.	N 89°56'E	
	5202.12	
j 1		This is to cost to that the inform
LOT		tion in Section A with the or true at unmplete to have best of my know
37.68 A		edge and belief
1		· · · · · · · · · · · · · · · · · · ·
1		C. Mudugela
_		E. L. Fundingsland
2	İ	AL BEST MISSISSI
37.78 A		1402 Denver U. S. Nation
i !	· ccclio	Denver, Colorado
	SEC. 19	
1	631.28 A	This is to the property of the second
\ _ i		tion shape and the first
3		FEB 2 B 1962 tuoi su t
37.86 A		my super and a super a super and a super a super and a super and a super a sup
		BIST. 8 is true and got the
		my knowledge ago
		Date Surveyed MAY II, 1961
-990'-6		Four States Engineering Co.
4 / -		FARMINGTON HEW MEXICO
4 0		2-11-11
37.96 A O		REGISTERED ENGINEER DR
/ · · · · · · ·	52 14'	I AND SURVEYOR

S.G.L.O PLAT DATED DEC. 18, 1917