NEW LEXICO OIL CONSERVATION COMM. SION Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL OR RECOMPLETE

ONSERVATION COMMISSION A FE, NEW MEXICO nen: ou are hereby notified that it is our intention to commence the (Drilling) (Recompletion) of a well to be known as Company or Operator) Mell No	MA	land,	Bours	(Place)		1	Date	4
The status of plugging bond is Company				MISSION				
Company or Operator	tlemen:							
C B A Address Well No.	You at	re hereby	notified t	that it is our i	ntention to commence the	e (Drilling) (Recompleti	on) of a well to be ki	nown as
C B A Address Well No.	Tex	me Gu	Lf. Pro	ducting Cor	(Company	or Operator)		***************************************
feet from the line and line of feet from the line of Section 36, T	81	a ba T	B			, Well No 1	, in	The w
LOCATION FROM SECTION LINE) If State Land the Oil and Gas Lease is No				(Tearse)				·,
If State Land the Oil and Gas Lease is No C B A Address	ted.		fe	et from the		3 4	TE D 22 1	NIMPIA
If State Land the Oil and Gas Lease is No								
F K H The status of plugging bond is Nanhat Bend has been filed with the Condesion by a Security Co. Drilling Contractor Lange Brilling Company We intend to complete this well in the Sen Andres formation at an approximate depth of A750 fer propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement	IVE LO	CATION	FROM	SECTION LIN				
We propose to drill well with drilling equipment as follows: Recommondation Recommonda								
We propose to drill well with drilling equipment as follows: F	_	a	ъ	,	•			
The status of plugging bond is	D		Б	A				
The status of plugging bond is								
M Drilling Contractor	E	F	×	Н				
K J I Drilling Contractor Balling Contractor Balling Contractor Balling Contractor Balling Contractor Balling Contractor Balling Contractor Contractor Balling Contractor Contra								
We intend to complete this well in the San Antres formation at an approximate depth of CASING PROGRAM The propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 1 1600 Size of Size of Casing Size	Ī							
We intend to complete this well in the Sen Andres formation at an approximate depth of CASING PROGRAM c propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement		77	T 1	T	D 311 Carrage at a 1	Paramer Bridge Stewar (1	STATE SALES	
We intend to complete this well in the Sen Andrea formation at an approximate depth of Fe CASING PROGRAM To propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement The Sec Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement	L	K	J	I				
formation at an approximate depth of	L	K	J	I		Saland, Tomas		
CASING PROGRAM To propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 1. 1600 Size of Casing Used 1600 Size of Casing Sacks Cement	L M					Maland, Trues		
Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 8 5/8 326 Used 1600 800 sks.					We intend to complete	this well in the	n Andres	
1° 8 5/8° 326 Used 1600 800 shr.	М	N	0		We intend to complete	this well in the	n Andres	
	M S	N	0	P	We intend to complete formation at an approx	this well in the	n Andres	
	M S We pr	N ropose to u	O 36 use the fol	P	We intend to complete formation at an approx CASING 1 of Casing and to cement to	this well in the	n Andres	
7/10 4 3 /20 176 Tend 4593 600 sls.	M S We pr	N ropose to u	O 36 use the fol	P	We intend to complete formation at an approx CASING 1 of Casing and to cement to	this well in the	n Anires	
	M S We pr	N ropose to u	O 36 use the fol	P	We intend to complete formation at an approx CASING 1 of Casing and to cement to	this well in the	n Anires	
	M S We pr	N ropose to u	O 36 use the fol	P	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot	this well in the	n Andres 0! Depth	Sacks Cement
	M S We pr	N ropose to u	O 36 use the fol	P	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot	this well in the	n Andres 0! Depth	Sacks Cement
7/8 5 1/2 178 1986 4550					We intend to complete	this well in the	n Andres	
	M S We pr	N ropose to u	O 36 use the fol	P	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot	this well in the	n Andres 0! Depth	Sacks Cement
	M Size Pr	N ropose to to of Hole	O 36 use the fol	P Blowing strings of Casing	We intend to complete formation at an approx CASING I of Casing and to cement to weight per Foot	this well in the	n Andres 0! Depth	Sacks Cement
changes in the above plans become advisable we will notify you immediately.	M Si We pr Size 7 7/	N ropose to u of Hole	O 36 use the following above	P Rlowing strings of Casing Size of Casing	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot 113 dvisable we will notify yo	this well in the	Depth 1600 4550	Sacks Cement
changes in the above plans become advisable we will notify you immediately. DDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)	M Size Pr Size 7 7/	N ropose to u of Hole	O 36 use the following above	P Rlowing strings of Casing Size of Casing	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot 113 dvisable we will notify yo	this well in the	Depth 1600 4550	Sacks Cement
	M Si We pr Size 7 7/	N ropose to u of Hole	O 36 use the following above	P Rlowing strings of Casing Size of Casing	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot 113 dvisable we will notify yo	this well in the	Depth 1600 4550	Sacks Cement
	M We pr Size 77/	N ropose to u of Hole	O 36 use the following above	P Rlowing strings of Casing Size of Casing	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot 113 dvisable we will notify yo	this well in the	Depth 1600 4550	Sacks Cement
	M Size Property Size 7 7/	N ropose to u of Hole	O 36 use the following above	P Rlowing strings of Casing Size of Casing	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot 113 dvisable we will notify yo	this well in the	Depth 1600 4550	Sacks Cement
DDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)	M Size Programme Size 7.7/	N ropose to u of Hole	O 36 use the following above 1 INFOR	P Rowing strings of Size of Casing Plans become a MATION (If	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot dvisable we will notify yo recompletion give full de	this well in the	Depth 1600 4550	Sacks Cement
DDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) Sincerely yours,	M We pr Size 77/	N ropose to a of Hole	O 36 use the following above 1 INFOR	P Rowing strings of Size of Casing Plans become a MATION (If	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot dvisable we will notify yo recompletion give full de	this well in the	Depth 1603 4550	Sacks Cement
DDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) ved	M We pr Size 77/	N ropose to a of Hole	O 36 use the following above 1 INFOR	P Rowing strings of Size of Casing Plans become a MATION (If	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot dvisable we will notify yo recompletion give full de	this well in the	Depth 1603 4550	Sacks Cement 800 shu 600 sku
DDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) Sincerely yours,	M We pr Size 77/	N ropose to a of Hole	O 36 use the following above 1 INFOR	P Rowing strings of Size of Casing Plans become a MATION (If	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot dvisable we will notify yo recompletion give full de	this well in the	Depth 1603 4550	Sacks Cement 800 shu 600 sku
DDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) ved	M We pr Size 77/	N ropose to a of Hole	O 36 use the following above 1 INFOR	P Rowing strings of Size of Casing Plans become a MATION (If	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot dvisable we will notify yo recompletion give full de	this well in the	Depth 1603 4550	Sacks Cement 800 shu 600 sku