## NEW EXICO OIL CONSERVATION COMM. ION Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL OR RECOMPLETE

Hobbs, New Mexico						Novenbe	r 13, 1957
	ERVATION, NEW M		MISSION				
lemen:						_	
You ar	e hereby	notified th	at it is our in	tention to commence the	(Drilling) (Per collision	of a well to b	e known as
		I	rilling.	Exploration Concerns Company	pany Inc.		
	State	e X		,	, Well No <b>5</b>	, in	(Unit) The well i
			(Liease)				
ed	yyu Eas	teet <b>b</b> .	t from the	line of Section	29, T175.	R	<b>35R</b> , NMPM.
			ECTION LIN		ted Pool		Count
VE LO	CATION	FROM 5	ECTION LIN				
<u>_</u>							
D	C	В	A	-			
				We propose to drill well	with drilling equipment a	s follows:Ro	tary tools to
E	F	G	Н	The status of plugging	bond isBlanket B	ond	•••••••••••••••••••••••••••••••••••••••
L	К	J	I				nc.
		<u> </u>		•			
	χ.	0	X D				
М	N	О	P	We intend to complete	this well in theSeve	n Rivers	
М	N	О		We intend to complete formation at an approx	this well in theSeve	n Rivers	
Ì			Р	We intend to complete formation at an approx	this well in the <b>Seve</b> cimate depth of PROGRAM	n Rivers	
We pr	ropose to u	use the foll	P lowing strings	We intend to complete formation at an approx  CASING  of Casing and to cement t	this well in theSevenimate depth of	n Rivers	
We pr		use the foll	Р	We intend to complete formation at an approx	this well in the <b>Seve</b> cimate depth of PROGRAM	n Rivers	Sacks Cement
We pr	ropose to u	use the foll	P lowing strings of Casing 8 5/8	We intend to complete formation at an approx CASING of Casing and to cement t Weight per Foot	this well in the	Depth	Sacks Cement
We pr	ropose to u	use the foll	P lowing strings of Casing	We intend to complete formation at an approx  CASING:  of Casing and to cement t  Weight per Foot	this well in theSevenimate depth of	n Rivers 3200	Sacks Cement
We pr	ropose to u	use the foll	P lowing strings of Casing 8 5/8	We intend to complete formation at an approx CASING of Casing and to cement t Weight per Foot	this well in the	Depth	Sacks Cement
We pr Size 12 1 7 7	of Hole	ase the foll	P lowing strings of Casing 8 5/8 5 1/2	We intend to complete formation at an approx  CASING:  of Casing and to cement t  Weight per Foot  32  15.5	this well in theSeverimate depth of	Depth	Sacks Cement
We pr Size 12 1 7 7	of Hole	ase the foll	P lowing strings of Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx CASING of Casing and to cement t  Weight per Foot  32 15.5  dvisable we will notify you	this well in the	Depth 400 3200	Sacks Cement  300
We pr Size 12 1 7 7	of Hole	ase the foll	P lowing strings of Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx CASING of Casing and to cement t  Weight per Foot  32 15.5  dvisable we will notify you	this well in theSeverimate depth of	Depth 400 3200	Sacks Cement
We pr Size 12 1 7 7	of Hole	ase the foll	P lowing strings of Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx CASING of Casing and to cement t  Weight per Foot  32 15.5  dvisable we will notify you	this well in the	Depth 400 3200	Sacks Cement  300
We pr Size 12 1 7 7	of Hole	ase the foll	P lowing strings of Size of Casing  8 5/8 5 1/2  plans become a MATION (If	We intend to complete formation at an approx  CASING:  Of Casing and to cement t  Weight per Foot  32  15.5  dvisable we will notify your recompletion give full defined to the complete section.	this well in the	Depth 400 3200	Sacks Cement  300
We pr Size 12 1 7 7	of Hole	ase the foll	P lowing strings of Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx  CASING:  Of Casing and to cement t  Weight per Foot  32  15.5  dvisable we will notify your recompletion give full defined to the complete section.	mate depth of	Depth 400 3200	Sacks Cement  300
We pr Size 12 1 7 7	of Hole  /k  //8  anges in the	nse the following state of the	P lowing strings of Size of Casing  8 5/8 5 1/2  Dians become a MATION (If	We intend to complete formation at an approx  CASING:  of Casing and to cement t  Weight per Foot  32  15.5  dvisable we will notify your recompletion give full defined to the complete service of th	this well in the	Depth 400 3200	Sacks Cement
We pr Size  12 1 7 7  If cha ADD:	of Hole  /k  //8  anges in the	nse the following state of the	P lowing strings of Size of Casing  8 5/8 5 1/2  Dians become a MATION (If	We intend to complete formation at an approx  CASING:  Of Casing and to cement t  Weight per Foot  32  15.5  dvisable we will notify your recompletion give full defined to the complete section.	this well in the	Depth 400 3200 work.)	Sacks Cement  300 -550
We pr Size  12 1 7 7  If cha ADD:	of Hole  /4  //8  anges in the ITIONAL	nse the following state of the	P lowing strings of Size of Casing  8 5/8 5 1/2  Dians become a MATION (If	We intend to complete formation at an approx  CASING:  of Casing and to cement t  Weight per Foot  32  15.5  dvisable we will notify your recompletion give full defined to the complete service of th	mate depth of	Depth 400 3200 work.)	Sacks Cement  300 -550
We pr Size  12 1 7 7  If cha ADD:	of Hole  /4  //8  anges in the ITIONAL	nse the following state of the	P lowing strings of Size of Casing  8 5/8 5 1/2  Dians become a MATION (If	We intend to complete formation at an approx  CASING:  of Casing and to cement t  Weight per Foot  32  15.5  dvisable we will notify your recompletion give full defined to the complete service of th	mu immediately.  Sincerely yours,  By	Depth 400 3200 work.)	Sacks Cement  300 550  Inc.
We pr Size  12 1 7 7  If cha ADD:	of Hole  /k  //8  anges in the ITIONAL  follows:	ne above p	P lowing strings of Size of Casing  8 5/8 5 1/2  Polans become a MATION (If	We intend to complete formation at an approx  CASING:  of Casing and to cement t  Weight per Foot  32  15.5  dvisable we will notify your recompletion give full defined the second of t	mu immediately.  Sincerely yours,  By	Depth 400 3200 work.)	Sacks Cement  300 550
We pr Size  12 1 7 7  If cha ADD:	of Hole  /k  //8  anges in the ITIONAL  follows:	ne above p	P lowing strings of Size of Casing  8 5/8 5 1/2  Dians become a MATION (If	We intend to complete formation at an approx  CASING:  of Casing and to cement t  Weight per Foot  32  15.5  dvisable we will notify your recompletion give full defined the second of t	nu immediately.  Sincerely yours,  Prilling & Expl  By	Depth  100  3200  work.)	Sacks Cement  300 550  550  Description  Tregarding well to
We pr Size  12 1 7 7  If cha ADD:	of Hole  /k  //8  anges in the ITIONAL  follows:	ne above p	P lowing strings of Size of Casing  8 5/8 5 1/2  Polans become a MATION (If	We intend to complete formation at an approx  CASING:  of Casing and to cement t  Weight per Foot  32  15.5  dvisable we will notify your recompletion give full defined the second of t	nu immediately.  Sincerely yours,  Prilling & Expl  By	Depth 400 3200 work.)  Oration Confidence of Company or O	Sacks Cement  300 550  550  Superintendent regarding well to