NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL OR RECOMPLETE

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

Rebbs, New Mexico (Place)					February 27, 1958		
	SERVATI E, NEW N		MISSION				
ntlemen:		ILAICO					
		notified t	hat it is aur i	ntention to commence the	(Drilling) (Recompletion) of a well to be kr	nown as
	•			ALBERT GACKLE,	OPERATOR		
	Sincl	air St	(Lease)	(Company o		, in	A The well i
ated	660	fac	et from the	North		line and 660	feet from th
arru	East		t Hom the	line of Section			
IVE LC	CATION		ECTION LIN		ix Pool,	,	,
112 20	,0,,,,,			•	d Gas Lease is No		
	i			If patented land the ow	ner is		****
D	С	В	3 7	Address			***************************************
				We propose to drill well	with drilling equipment as	follows: Botan	y - Surface to
_							
E	F	G	H	The status of plugging bond is			
L	K	J	I	Drilling Contractor	ackle Drilling Co	mpany, Inc.	••••••
	<u> </u>				_		
	1 1	į.					
1.6	N-	0	a	•••••		······································	•••••
M	N	О	Р		this well in the cuerSe		
М	N	0	Р	We intend to complete		ron Rivers &	Upper Queen
		: 		We intend to complete formation at an approx CASING I	this well in the owerSimate depth of	ron Rivers &	Upper Queen
We pi		ase the foll		We intend to complete formation at an approx	this well in the owerSimate depth of	ron Rivers &	Upper Queen
We pi	ropose to u	ase the foll	lowing strings	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot	this well in the one of the content	Depth	Sacks Cement
We pi	of Hole	ase the foll	lowing strings Size of Casing 8 5/8	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs.	this well in the ower	Depth	Sacks Cement Circulating
We pi	ropose to u	ase the foll	lowing strings	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot	this well in the one of the content	Depth	Sacks Cement
We pi	of Hole	ase the foll	lowing strings Size of Casing 8 5/8	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs.	this well in the ower	Depth	Sacks Cement Circulating
We pr	of Hole	se the foll	lowing strings Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 1bs.	this well in the case Simate depth of Simate depth of Second Hand New or Second Hand	Depth	Sacks Cement Circulating
We pi	of Hole 1/4 7/8 anges in the	se the foll	lowing strings Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs.	this well in the ower	Depth 300 3900	Sacks Cement Circulating
We pi	of Hole 1/4 7/8 anges in the	se the foll	lowing strings Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14	this well in the ower	Depth 300 3900	Sacks Cement Circulating
We pi	of Hole 1/4 7/8 anges in the	se the foll	lowing strings Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14	this well in the ower	Depth 300 3900	Sacks Cement Circulating
We pi	of Hole 1/4 7/8 anges in the	se the foll	lowing strings Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14	this well in the ower	Depth 300 3900	Sacks Cement Circulating
We pi	of Hole 1/4 7/8 anges in the	se the foll	lowing strings Size of Casing 8 5/8 5 1/2	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14	this well in the ower	Depth 300 3900	Sacks Cement Circulating
We proved	of Hole 1/4 7/8 anges in the	se the following the second se	lowing strings 8 5/8 5 1/2 Polans become a MATION (If	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14	this well in the case	Depth 300 3900	Sacks Cement Circulating
We proved.	of Hole 1/4 7/8 anges in the	se the following the second se	lowing strings 8 5/8 5 1/2 Polans become a MATION (If	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14 advisable we will notify you recompletion give full de	this well in the ower	Depth 300 3900	Sacks Cement Circulating
We proved	of Hole 1/4 7/8 anges in the	se the following the second se	lowing strings 8 5/8 5 1/2 Polans become a MATION (If	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14 advisable we will notify you recompletion give full de	this well in the case	Depth 300 3900	Sacks Cement Circulating
We proved	of Hole 1/4 7/8 anges in the	se the following the second se	lowing strings 8 5/8 5 1/2 Polans become a MATION (If	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14 advisable we will notify you recompletion give full de	this well in the court. Simate depth of	Depth 300 3900 OP BATOR Campany or Op at	Sacks Cement Circulating
We proved.	ropose to u of Hole 1/4 7/8 anges in th ITIONAL	se the foll	lowing strings 8 5/8 5 1/2 Polans become a MATION (If	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14 advisable we will notify you recompletion give full december 19	this well in the cover	Depth 300 3900 OP BATOR Campany or Op at	Sacks Cement Circulating N duction
We proved	ropose to u of Hole 1/4 7/8 anges in th ITIONAL	se the foll	lowing strings 8 5/8 5 1/2 Polans become a MATION (If	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 24 lbs. 14 advisable we will notify you recompletion give full december 19	this well in the cover	Depth 300 3900 ork.) OPERATOR company or on the communications regardent.	Sacks Cement Circulating ** duction rding well to