NEW EXICO OIL CONSERVATION CC MISSION

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling 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 triplicate. One copy will be returned following approval. See additional rick instructions in Rules and Regulations of the Commission.

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		Hobbs	s, New Mexico		February 16, 1	948
OIL CONSE	RVATION C	OMMISSION,	Plac	:		Date
Santa Fe, Ne		,,				
Gentlemen:						
		notified that it is ou				
stanolind	011 % Cas	s Co. Southland	d Royalty A	W	ell No. 3	in SW/4
A	Compa 	nny or Operator 21-S _ 37-E		Lease Drinkard	Lea	
of Sec	n T	21-S , R 37-E The well is				
		(E.) (₩.) o	f the est	line of Secti	on 4	
		(Give lo	ocation from section	on or other leg	al subdivision lines.	Cross out wrong
	+ + + + -	If state land	the oil and gas le	ase is No.	Assignment	No
					en s	
		Address	unice, New Me	xico		
	1 1 1 1	If governme	nt land the permi	ttee is		···-
		Address				
		The lessee is.				
AREA	640 ACRES	Address				
LOCATE WE	LL CORRECT				t as follows:	
With rot	ary tools	to an approxim	ate depth of	6800 feet.		
	to use the fol	llowing strings of cas		cement them as	indicated.	
	Size of	llowing strings of cas	ing and to land or		Landed or	Saoks
We propose t	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Cement
Size of Hele	Size of Casing	Weight Per Foot	New or Second Hand	Depth 200 *	Landed or Cemented Cemented	
Size of Hele	Size of Casing	Weight Per Foot	New or Second Hand S.H. S.H.	200 ° 1400 °	Landed or Cemented	225 775
Size of Hele	Size of Casing	Weight Per Foot	New or Second Hand	Depth 200 *	Landed or Cemented Cemented	Cement
Size of Hele	Size of Casing	Weight Per Foot	New or Second Hand S.H. S.H.	200 ° 1400 °	Landed or Cemented Cemented	225 775
Size of Hele 20" 13-3/4" 8-3/4"	Size of Casing 16" 10-3/4" 7"	Weight Per Foot 70# 40.5 & 45.5 23#	New or Second Hand S.H. S.H. New	Depth 200 * 1400 * 6700 *	Landed or Comented Cemented "	225 775 3500 (2-stage
Size of Hole 20" 13-3/4" 8-3/4"	Size of Casing 16" 10-3/4" 7"	Weight Per Foot 70# 40.5 & 45.5 23#	New or Second Hand S.H. S.H. New we will notify you	Depth 200 ' 1400 ' 6700 '	Landed or Cemented Cemented " " " or landing casing.	225 775 3500 (2-stage
Size of Hole 20" 13-3/4" 8-3/4" If changes in the first production	Size of Casing 16" 10-3/4" 7" the above plustive oil of	Weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should oc	New or Second Hand S.H. S.H. New we will notify you cur at a depth of	Depth 200' 1400' 6700' before cementing	Landed or Cemented Cemented " " " " or landing easing. feet.	225 775 3500 (2-stage
Size of Hole 20" 13-3/4" 8-3/4" If changes in the first proc	Size of Casing 16" 10-3/4" 7" the above pluctive oil onformation:	Weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should occasion with the second state of the second stat	New or Second Hand or S.H. S.H. New	Depth 200' 1400' 6700' before cementing about 6700 assary. All	Landed or Cemented Cemented " " " or landing casing.	225 775 3500 (2-stage
Size of Hole 20" 13-3/4" 8-3/4" If changes in the first proc	Size of Casing 16" 10-3/4" 7" the above pluctive oil onformation:	Weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should oc	New or Second Hand or S.H. S.H. New	Depth 200' 1400' 6700' before cementing about 6700 assary. All	Landed or Cemented Cemented " " " " or landing easing. feet.	225 775 3500 (2-stage
Size of Hole 20" 13-3/4" 8-3/4" If changes in the first proceed the first procedure ods to the first procedure of the first procedure ods to the first procedure of the first procedur	Size of Casing 16" 10-3/4" 7" the above pluctive oil of of conformation:	weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should oc Well to be aci with existing	New or Second Hand S.H. S.H. New we will notify you cur at a depth of dized as nece rules of Comm	Depth 200' 1400' 6700' before cementing about 6700 assary. All	Landed or Cemented Cemented " " " " or landing easing. feet.	225 775 3500 (2-stage
Size of Hole 20" 13-3/4" 8-3/4" If changes in the first proceed. Approved.	Size of Casing 16" 10-3/4" 7" the above pluctive oil outformation: o conform	Weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should occasion with the second state of the second stat	New or Second Hand S.H. S.H. New we will notify you cur at a depth of dized as nece rules of Comm	Depth 200' 1400' 6700' before cementing about 6700 assary. All	Landed or Cemented Cemented " " " " or landing easing. feet.	225 775 3500 (2-stage
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Size of Hele 20" 13-3/4" 8-3/4" If changes in the first productional in methods t	Size of Casing 16" 10-3/4" 7" the above pluctive oil outformation: o conform	weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should oc Well to be aci with existing	New or Second Hand S.H. S.H. New we will notify you cur at a depth of dized as nece rules of Comm	Depth 200' 1400' 6700' before cementing about 6700 assary. All ission. rely yours, Stanolind	Landed or Comented Cemented " " " ag or landing casing. feet. drilling and of	Coment 225 775 3500 (2-stage We estimate that
Size of Hole 20" 13-3/4" 8-3/4" If changes in the first proceed. Additional in the distribution of the	Size of Casing 16" 10-3/4" 7" the above pluctive oil outformation: o conform	weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should oc Well to be aci with existing	New or Second Hand S.H. S.H. New we will notify you cur at a depth of dized as nece rules of Comm	Depth 200' 1400' 6700' before cementing about 6700 assary. All ission. rely yours, Stanolind	Landed or Comented Cemented " " " " ag or landing casing. feet. drilling and company	Coment 225 775 3500 (2-stage We estimate that
Size of Hole 20" 13-3/4" 8-3/4" If changes in the first proceed. Approved.	Size of Casing 16" 10-3/4" 7" the above pluctive oil outformation: o conform	weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should oc Well to be aci with existing	New or Second Hand S.H. S.H. New we will notify you cur at a depth of dized as nece rules of Comm	Depth 200' 1400' 6700' before cementing about 6700 about 6700 assary. All ission. rely yours, Standlind Control of the confidence of t	Landed or Comented Cemented " " " " ag or landing casing. feet. drilling and company	Coment 225 775 3500 (2-stage We estimate that
Size of Hole 20" 13-3/4" 8-3/4" If changes in the first proceed and the except and the excep	Size of Casing 16" 10-3/4" 7" the above pluctive oil of the conformation: o conformation:	weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should oc Well to be aci with existing	New or Second Hand or Second Hand S.H. S.H. New we will notify you cur at a depth of dized as nece rules of Community. By Positi	Depth 200' 1400' 6700' before cementing about 6700 assary. All dission. rely yours, Standlind Company of the company of th	Landed or Commented Commented "" " ag or landing casing. feet. drilling and company or Operator Lucius Ka	Coment 225 775 3500 (2-stage We estimate that
Size of Hele 20" 13-3/4" 8-3/4" If changes in the first proceed the except as	Size of Casing 16" 10-3/4" 7" the above pluctive oil of the conformation: o conformation:	Weight Per Foot 70# 40.5 & 45.5 23# lan become advisable r gas sand should oc Well to be acid with existing	New or Second Hand or Second Hand S.H. S.H. New we will notify you cur at a depth of dized as nece rules of Comm By Positi Send	Depth 200' 1400' 6700' before cementing about 6700 assary. All dission. rely yours, Standlind Company of the company of th	Landed or Comented Cemented "" "" In or landing casing. feet. drilling and of the company or Operator English (las Company or Operator Luckets perint endent regarding well to	Coment 225 775 3500 (2-stage We estimate that