NEW MEXICO OIL CONSERVATION COmmission Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

······			144.03	. Terras	rvation Commission and a copy of this notice sho rned following approval.		m Rules and Reg
OIL CO			(Place) OMMISSION	••		November 18,	1 9 55
DANTA	FE, NEW	MEXIC	CO TIMISSION	1			
Sentleme							
You	are herel	y notifie	d that it is ou	r intention to commence	the (Drilling) (Recomp		
		-		(Compa			
*	State "334"						
cated	660	1	feet from the.	agrth			(Unit)
· • • • • • • • • • • • • • • • • • • •	••••••	Rest		line of South	3	line and	660 feet from t
GIVE LO	OCATIO	N FROM	SECTION L	INE) Undes 1	3 T	21-8 , R 3	NMPM.
D	С			If patented land the	and Gas Lease is No	40 TACAT	•••••••••••
ע	СВ	A X	Address			••	
		!		We propose to drill we	ell with drilling equipment	ns follows Bodo	
E	F	G	н	***************************************	hond: Active	as IOHOWS:	TY ALE to 4000'
				The status of plugging	bond is Active		
L	K	J	T .				
		J	I	G = ==================================		are gras	
				***************************************	***************************************		
M	N	0	P			••••	
М	N	0	P	We intend to complete	this wall in at	leven Pi-	
				We intend to complete formation at an approx	this well in the	leven Pi-	
We proj	pose to us			We intend to complete formation at an approx	this well in the	leven Pi-	
	pose to us	se the foll	owing strings	We intend to complete formation at an approx	this well in the	Seven Rivers 4000'	feet
We proj	pose to us	se the foll	owing strings dize of Casing	We intend to complete formation at an approx CASING 1 of Casing and to cement the	this well in the	Seven Rivers 4000'	Sacks Cement
We proj	pose to us	se the foll	owing strings	We intend to complete formation at an approx CASING 1 of Casing and to cement the weight per Foot	this well in the simate depth of services as indicated: New or Second Hand	Depth	Sacks Cement
We proj	pose to us	se the foll	owing strings dize of Casing	We intend to complete formation at an approx CASING 1 of Casing and to cement the weight per Foot 32	this well in the	Seven Rivers 4000'	Sacks Cement
We property of the state of the	pose to us	se the foll	owing strings dize of Casing 9-5/8** 7**	We intend to complete formation at an approx CASING 1 of Casing and to cement the second se	this well in the	Depth	Sacks Cement
We proj Size of 2-1/4'	pose to us	se the foll s above pl:	owing strings of Casing 9-5/8* 7* ans become ad	We intend to complete formation at an approx CASING of Casing and to cement the second seco	this well in the simate depth of semante	Depth 300'	Sacks Cement
We proj Size of 2-1/4'	pose to us	se the foll s above pl:	owing strings of Casing 9-5/8* 7* ans become ad	We intend to complete formation at an approx CASING of Casing and to cement the second seco	this well in the simate depth of semante	Depth 300'	Sacks Cement
We proj Size of 2-1/4'	pose to us	se the foll s above pl:	owing strings of Casing 9-5/8* 7* ans become ad	We intend to complete formation at an approx CASING of Casing and to cement the second seco	this well in the	Depth 300'	Sacks Cement
We proj Size of 2-1/4'	Pose to use Phote	se the foll s above pla	owing strings lize of Casing 9-5/8" 7" ans become ad	We intend to complete formation at an approx CASING of Casing and to cement the second seco	this well in the simate depth of semante	Depth 300'	Sacks Cement
We proj Size of 2-1/4'	Pose to use Phote	se the foll s above pla	owing strings lize of Casing 9-5/8" 7" ans become ad	We intend to complete formation at an approx CASING of Casing and to cement the second seco	this well in the simate depth of semante	Depth 300'	Sacks Cement
We property of the property of	Pose to use Phote	above pla	owing strings of Casing 9-5/8 7 ans become ad ATION (If r	We intend to complete formation at an approx CASING of Casing and to cement the second seco	this well in the simate depth of semante	Depth 300'	Sacks Cement
We property of the property of	pose to us Hole res in the	above pla	owing strings of Casing 9-5/8 7 ans become ad ATION (If r	We intend to complete formation at an approx CASING 1 of Casing and to cement the Weight per Foot 32 december 20 d	this well in the simate depth of simate depth of seem as indicated: New or Second Hand New Second Hand	Depth 300' 4000'	Sacks Cement 250 300
We property of the property of	pose to us Hole res in the	above pla	owing strings of Casing 9-5/8 7 ans become ad ATION (If r	We intend to complete formation at an approx CASING 1 of Casing and to cement the Weight per Foot 32 december 20 d	this well in the simate depth of simate depth of seem as indicated: New or Second Hand New Second Hand	Depth 300' 4000' Work.)	Sacks Cement 250 300
We property of the property of	pose to us Hole Hole Construction Hole Construction C	above pla	owing strings of Casing 9-5/8** 7** ans become ad ATION (If r	We intend to complete formation at an approx CASING 1 of Casing and to cement the Weight per Foot 32 december 20 d	this well in the simate depth of simate depth of service as indicated: New or Second Hand New Isev Isev Sincerely yours, THE SUPE	Depth 300' 4000' Pork.) RICR OIL COMP. (Company or Operator)	Sacks Cement 250 300
Size of 2-1/4 3-3/4 chang DDITI	pose to us Hole Hole Construction Hole Construction C	above pla	owing strings of Casing 9-5/8" 7" ans become ad ATION (If r	We intend to complete formation at an approx CASING 1 of Casing and to cement the Weight per Foot 32 december 20 d	this well in the cimate depth of	Depth 300' 4000' Pork.) RICR OIL COMP (Company or Operator)	Sacks Cement 250 300
Size of 2-1/4 3-3/4 Chang DDITI	pose to us Hole Hole Construction Hole Construction C	above pla	owing strings of Casing 9-5/8" 7" ans become ad ATION (If r	We intend to complete formation at an approx CASING of Casing and to cement the Weight per Foot 324 204 Ivisable we will notify you recompletion give full det	this well in the cimate depth of	Depth 300' 4000' RIOR O'LL COMP (Company or Operator) LEM Engineer	Sacks Cement 250 300

