NEW MEXICO OIL CONSERVATION COMMISSION Senta Fe, New Mexico

NOTICE OF INTENTION TO DRILL

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.

If State Land submit 6 Copies Attach Form C- 128 in triplicate to first 3 copies of form C-101

	·····	Hob	Place)	xice		April 6, 1	959
L CONSERVATION COMMISSION NTA FE, NEW MEXICO						(Date)	
ntlemen:							
			that it is our is	Magnolia	c Drilling of a well to be		
			(Lease)		or Operator), Well No	, in	(Unit) The well
ated	990'	fe	et from the	North			
					12 _T 21M		
IVE LOC	CATION	FROM	SECTION LIN	NE) Undesig. Pict	wred Cliffs Pool,	Rio Arril	Count
				If State Land the Oil a	nd Gas Lease is No		
D#1	С	В	A	•	wner is Elbert J. Hoo a. New Mexico		
					ll with drilling equipment as		
Е	F	G 	Н	The status of plugging	bond is		
r	ĸ	j	I	Drilling Contractor	-		
			``	********************************	***************************************	•••••	
M	N	0	P				
М	N	O	P	We intend to complete	this well in the Pict	bured Cliffs	
		<u> </u>		We intend to complete formation at an approx	this well in the	bured Cliffs	
We pro		<u> </u>		We intend to complete formation at an approx CASING	this well in the	bured Cliffs	
We pro	ppose to 1	<u> </u>	llowing strings	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot	this well in the	tured Cliffs	fcc1
We pro	pose to to the Hole	<u> </u>	llowing strings of	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 pro	pose to t	<u> </u>	llowing strings of	We intend to complete formation at an approx CASING of Casing and to cement t Weight per Foot	this well in the	Depth 350	Sacks Cement
We pro	pose to to the Hole	<u> </u>	llowing strings of	We intend to complete formation at an approx CASING of Casing and to cement t Weight per Foot	this well in the	Depth 350	Sacks Cement
We pro	pose to to the Hole	use the fo	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	this well in the Pict ximate depth of 2750 PROGRAM hem as indicated: New or Second Hand Used New	Depth 350	Sacks Cement
We pro	pose to 1 f Hole 1/1* 7/8* nges in th	ase the fo	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement t Weight per Foot 29# 14# dvisable we will notify you	this well in the Pict ximate depth of 2750 PROGRAM hem as indicated: New or Second Hand Used New	Depth 350 2750	Sacks Cement
We pro	pose to 1 f Hole 1/1* 7/8* nges in th	ase the fo	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement t Weight per Foot 29# 14# dvisable we will notify you	this well in the Pict ximate depth of 2750 PROGRAM hem as indicated: New or Second Hand Used New Immediately.	Depth 350 2750 Vork.)	Sacks Cement 113 400
We pro	pose to 1 f Hole 1/1* 7/8* nges in th	ase the fo	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot 29# 14# dvisable we will notify your recompletion give full determined to the complete of the complete	this well in the Pict ximate depth of 2750 PROGRAM hem as indicated: New or Second Hand Used New Immediately.	Depth 350 2750 Vork.)	Sacks Cement 113 400
We pro	pose to 1 f Hole 1/1* 7/8* nges in th	ase the fo	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot 29# 14# dvisable we will notify your recompletion give full determined to the complete of the complete	this well in the Pict ximate depth of 2750 PROGRAM hem as indicated: New or Second Hand Used New Immediately.	Depth 350 2750 Vork.)	Sacks Cement 113 1400 PR 1 3 1959 CON. COM.
We pro	pose to 1 f Hole 1/1* 7/8* nges in th	ase the fo	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot 29# 14# dvisable we will notify your recompletion give full determined to the complete of the complete	this well in the Pict ximate depth of 2750 PROGRAM hem as indicated: New or Second Hand Used New Immediately.	Depth 350 2750 Vork.)	Sacks Cement 113 400
We pro Size of 12=2 7=2 If chan ADDIT	pose to the final file. 7/8# riges in the file.	ne above	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot 29# 14# dvisable we will notify your recompletion give full determined to the complete of the complete	this well in the	Depth 350 2750 AF	Sacks Cement 113 400 PR 1 3 1959 CON. COM. DIST. 3
We pro Size of 12-3 7-3 If chan ADDIT	pose to the final file. 7/8# riges in the file.	ne above	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot 29# 14# dvisable we will notify your recompletion give full determined to the complete of the complete	this well in the	Depth 350 2750 Vork.)	Sacks Cement 113 400 PR 1 3 1959 CON. COM. DIST. 3
We pro Size of 12=2 7=2 If chan ADDIT	pose to the final file. 7/8# riges in the file.	ne above	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot 29# 14# dvisable we will notify your recompletion give full determined to the complete of the complete	this well in the	Depth 350 2750 Vork.) All OIL	Sacks Cement 113 400 PR 1 3 1959 CON. COM. DIST. 3
We pro Size of 12=2 7=2 If chan ADDIT	pose to the final file. 7/8# riges in the file.	ne above	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot 29# 14# dvisable we will notify your recompletion give full determined to the complete of the complete	this well in the Pici ximate depth of 2750 PROGRAM hem as indicated: New or Second Hand Used New New Sincerely yours, Magnolia Pe	Depth 350 2750 work.) All Oll company or operations	Sacks Cement 113 1400 PR 1 3 1959 CON. COM. DIST. 3
We pro Size of 12=2 7=2 If chan ADDIT	TONAL	ne above	Size of Casing 8-5/8** 5-1/2** plans become as	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot 29# 14# dvisable we will notify to recompletion give full decompletion give full	this well in the Pici ximate depth of 2750 PROGRAM hem as indicated: New or Second Hand Used New Immediately. etails of proposed plan of well as the propose	Depth 350 2750 work.) All Oll company or operations	Sacks Cement 113 400 PR 1 3 1959 CON. COM. DIST. 3
We pro Size of 12=2 7=2 If chan ADDIT	TONAL	ne above	Bize of Casing 8-5/8* 5-1/2* plans become at MATION (If	We intend to complete formation at an approx CASING of Casing and to cement to the weight per Foot 29# 14# dvisable we will notify to recompletion give full decompletion give full	re this well in the Pici ximate depth of 2750 PROGRAM hem as indicated: New or Second Hand Used New	Depth 350 2750 vork.) All OIL chrolette Company of operate	Sacks Cement 113 1400 PR 1 3 1959 CON. COM. DIST. 3