JICO OIL CONSERVATION CC. JISSION

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 instructions in Rules and Regulations of the Commission.

		For	ommission. t Worth, Texas		March 10,	1944
OIL CONSER Santa Fe, Ne	VATION COMI		PLACE			DATE
Gentlemen:						
			r intention to comm			
Texas Pac			tate New Mexic	o "A" Ac. lo	Vell No. 12-	in SE
		OR OPERATOR	, N. M. P. M.,	Lease Lynn	Field Lea	Countr
or Sec			660 feet (N.)			
			the East li			
			cation from section			
	1	If state land	the oil and gas lease	is No. 2-A	Assignment N	o
	 	If patented 1	and the owner is			
		Address			·	***************************************
	 	If governmen	it land the permittee	is		
	 	Address				
	 	The lessee is	S			
AREA 640 ACRES LOCATE WELL CORRECTLY		Address				
		TEXAS PAC	We propose to drill well with drilling equipment as follows: TEXAS PACIFIC COAL AND OIL COMPANY'S ROTARY TOOLS			
			ing and to land or o		indicated:	
We propose t				DEPTH 450		SACKS CEMENT 185
SIZE OF HOLE	size of	WEIGHT PER FOOT	new or SECOND HAND	DEPTH as	indicated: LANDED OR CEMENTED	SACKS CEMENT
We propose to size of Hole 3 9-3/4 6-5/8 If changes in that the first	10# 7-5/8 5½* the above plan	weight per foot 40# 26# 17#	NEW OR SECOND HAND S.H.	DEPTH 450 3,000 3,800 Defore cementin	indicated: LANDED OR CEMENTED Cemented N or landing casing	BACK9 CEMENT 185 400 500
We propose to size of HOLE 3 9-3/4 6-5/8 If changes in that the first Additional into the first size of the first size	the above plan productive oil formation:	weight per foot 40# 26# 17# a become advisable or gas sand should	NEW OR SECOND HAND S.H. NEW NEW NEW NOW	DEPTH 450 3,000 3,800 Defore cementin	indicated: LANDED OR CEMENTED Cemented N or landing casing	BACKS CEMENT 185 400 500
We propose to size of HOLE 3 9-3/4 6-5/8 If changes in that the first Additional into the firs	the above plan productive oil formation:	weight per foot 40# 26# 17#	NEW OR SECOND HAND S.H. NEW NEW NEW NOW	DEPTH 450 3,000 3,800 Defore cementin about 3.7	indicated: LANDED OR CEMENTED Cemented N or landing casing	BACKS CEMENT 185 400 500
We propose to size of HOLE 3 9-3/4 6-5/8 If changes in that the first Additional into the firs	the above plan productive oil formation:	weight per foot 40# 26# 17# a become advisable or gas sand should	NEW OR SECOND HAND S.H. NEW NEW New New Soccur at a depth of	DEPTH 450 3,000 3,800 Defore cementin about 3,7	indicated: LANDED OR CEMENTED Cemented N or landing casing	SACKS GEMENT 185 400 500
We propose to size of HOLE 3 9-3/4 6-5/8 If changes in that the first Additional interpretational interpretations are approved	the above plan productive oil formation:	weight per foot 40# 26# 17# a become advisable or gas sand should	NEW OR SECOND HAND S.H. NEW NEW New New Soccur at a depth of	DEPTH 450 3,000 3,800 Defore cementin about3.7	LANDED OR CEMENTED CEMENTED R R g or landing casing	SACKS CEMENT 185 400 500 We estimate
SIZE OF HOLE 3 9-3/4 6-5/8 f changes in hat the first additional integral in the first additional	the above plan productive oil formation:	weight per foot 40# 26# 17# a become advisable or gas sand should	NEW OR SECOND HAND S.H. NEW NEW NEW NEW NEW NEW NEW NE	DEPTH 450 3,000 3,800 Defore cementin about 3,7	LANDED DR CEMENTED Cemented R g or landing casing 50	SACKS CEMENT 185 400 500 We estimate
We propose to size of Hole 3 9-3/4 6-5/8 If changes in that the first Additional into Except as	the above plan productive oil formation:	weight per foot 40# 26# 17#	NEW OR SECOND HAND S.H. NEW NEW NEW NEW NEW NEW Position.	DEPTH 450 3,000 3,800 Defore cementin about 3,7	LANDED DR CEMENTED Cemented R g or landing casing 50 feet.	SACKS CEMENT 185 400 500 We estimate
We propose to size of Hole 3 9-3/4 6-5/8 If changes in that the first Additional information of the Additional information of the Approved	the above plan productive oil formation:	weight per foot 40# 26# 17# a become advisable or gas sand should	NEW OR SECOND HAND S.H. NEW NEW NEW NEW NEW NEW Position Send cor	DEPTH 450 3,000 3,800 Defore cementin about 3,7 Agent nmunications re	LANDED DR CEMENTED Cemented R g or landing casing 50 feet. Company or operator Landed DR Company or operator Company or operator	SACKS CEMENT 185 400 500 We estimate
SIZE OF HOLE 3 9-3/4 6-5/8 If changes in that the first Additional in Except as	the above plan productive oil formation:	weight per foot 40# 26# 17#	we will notify you he occur at a depth of Sincerely Position. Send cor Name.	DEPTH 450 3,000 3,800 Defore cementin about 3.7 S PACIFIC Constitutions recommunications	LANDED DR CEMENTED Cemented R g or landing casing 50 feet. Company or operator for a company or operator garding well to	BACKS CEMENT 185 400 500 We estimat