NEW M" "ICO OIL CONSERVATION COMMIS" "ON Santa 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

SANTA FE, NEW MEXICO Gentlemen: You are hereby notified that it is our intention to commence the Drilling of a well to be known as Standard 011 Company of Texas Kelly State 30 (Company or Operator) Nell No. (Lense) 660 660 660 660 Feet from the West Vine of Section 30 The well interpretation of the section of the sectio		16		. Texas	and submit 6 Copies Att	December 20, 196	60		
You are hereby notified that it is our intention to commence the Drilling of a well to be known as Standard Oil Company of Texas (Company of Operator) Early State 30					••••••••••••••		(Date)		•
You are hereby notified that it is our intention to commence the Drilling of a well to be known as Standard 011 Company of Texas				IMISSION					
Standard 011 Company of Texas Italia State It		•							
Standard 011 Company of Texas Italia State It	Yo	u are hereby	notified t	hat it is our	intention to commence the	e Drilling of a well to	be known as		
Cause Social Society Social Social Social Social Social Social Social Social Society Social Social Social Social Social Social Society Social Social Society Social So		Standa	rd 011	Company (of Texas				•••••
GIVE LOCATION FROM SECTION LINE If State Land the Oil and Gas Lease is No. OG-950. If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: Rotary Rig. Surface to total depth. The status of plugging bond is. Rlanket Bond. Drilling Contractor. Unknown We propose to use the following strings of Casing and to cement them as indicated: State of Role State of Casing Weight per Foot New or Second Hand Depth Sacks Cement 172 13-3/8 48 New 300 Circ to Stc. 11 8-5/8 32 New 4000 2000 sxs. 7-7/8 52 15-5 New 9000 1000 sxs. If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo Sincerely yours, Standard 011 Company of Texas Scale Communications regarding well to Standard Oil Company of Texas Send Communications regarding well to Standard Oil Standard Oil Company of Texas OIL CONSERVATION COMMISSION]	Kelly Sta	te 30		(Company	or Operator)	•	D	Th 11 %
GIVE LOCATION FROM SECTION LINE If State Land the Oil and Gas Lease is No. OG-950. If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: Rotary Rig. Surface to total depth. The status of plugging bond is. Rlanket Bond. Drilling Contractor. Unknown We propose to use the following strings of Casing and to cement them as indicated: State of Role State of Casing Weight per Foot New or Second Hand Depth Sacks Cement 172 13-3/8 48 New 300 Circ to Stc. 11 8-5/8 32 New 4000 2000 sxs. 7-7/8 52 15-5 New 9000 1000 sxs. If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo Sincerely yours, Standard 011 Company of Texas Scale Communications regarding well to Standard Oil Company of Texas Send Communications regarding well to Standard Oil Standard Oil Company of Texas OIL CONSERVATION COMMISSION		660	***************************************	(Lease)	North	, Well No	, ın	660 (Unit)	Ine wen n
GIVE LOCATION FROM SECTION LINE If State Land the Oil and Gas Lease is No. OG-950. If patented land the owner is. Address. We propose to drill well with drilling equipment as follows: Rotary Rig. Surface to total depth. The status of plugging bond is. Rlanket Bond. Drilling Contractor. Unknown We propose to use the following strings of Casing and to cement them as indicated: State of Role State of Casing Weight per Foot New or Second Hand Depth Sacks Cement 172 13-3/8 48 New 300 Circ to Stc. 11 8-5/8 32 New 4000 2000 sxs. 7-7/8 52 15-5 New 9000 1000 sxs. If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo Sincerely yours, Standard 011 Company of Texas Scale Communications regarding well to Standard Oil Company of Texas Send Communications regarding well to Standard Oil Standard Oil Company of Texas OIL CONSERVATION COMMISSION	located	West	fee	t from the		30 1	line and	- T	feet from the
If State Land the Oil and Gas Lease is No						, T	Tes	, N	MPM.
If patented land the owner is. Address We propose to drill well with drilling equipment as follows: Rotary Rig Surface to total depth.	(GIVE	LOCATION	I FROM S	SECTION L					
D C B Address. We propose to drill well with drilling equipment as follows: Rotary Rig surface to total depth. The status of plugging bond is Blanket Bond L K J I Drilling Contractor. Unknown Drilling Contractor. Unknown M N O F We intend to complete this well in the Abo formation at an approximate depth of 9000 feet CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 1/2 13-3/8 18 New 300 Circ to Sic. 11 8-5/8 32 New 4000 2000 sxs 7-7/8 52 15.5 New 9000 1000 sxs If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000'. Sincerely yours, Standard 011 Company of Texas By. C. F. Deyer District Engineer Send Communications regarding well to Standard Of Texas	_								,
We propose to drill well with drilling equipment as follows: Rotary Rig surface to total depth. The status of plugging bond is Blanket Bond I. K J I Drilling Contractor Unknown M N O P We intend to complete this well in the Abo formation at an approximate depth of 9000 formation	١,		D		-				
Standard Oil Conservation Commission E F G H The status of plugging bond is Blanket Bond The status of plugging bond is Blanket Bond Drilling Contractor Unknown Drilling Contractor Unknown We intend to complete this well in the Abo formation at an approximate depth of 9000 feet CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: State of Hole State of Casing Weight per Foot New or Second Hand Depth Sacks Cement 172 13-3/8 48 New 4000 2000 sxs 7-7/8 52 15.5 New 4000 2000 sxs If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a vildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000'. Sincerely yours, Sincerely yours, Sincerely yours, Sincerely yours, Standard 011 Company of Texas Company and Policy Company of Texas Send Communications regarding well to Standard 011 Company of Texas	1	' l	Ъ	A					
The status of plugging bond is. Company of Texas Company of Texas	-				we propose to drill well with drilling equipment as follows:				
Drilling Contractor Unknown M N O F We intend to complete this well in the Abo formation at an approximate depth of 9000 feet CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Role Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 172 13-3/8 48 New 300 Cire to see. 11 8-5/8 32 New 4000 2000 sxs 7-7/8 52 15.5 New 9000 7 1000 sxs If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000'. Sincerely yours, Sincerely yours, Sincerely yours, Sincerely yours, Sincerely yours, Standard 011 Company of Texas Company of Texas Company of Texas Company of Texas Standard 011 Company of Texas	E	F	G	Н		Rlanket	Bond	•••••	
Drilling Contractor									
M N O P We intend to complete this well in the Abo formation at an approximate depth of 9000 feet CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 172 13-3/8 48 New 300 Cire to Size. 11 8-5/8 32 New 4000 2000 sxs 7-7/8 52 15.5 New 9000 7 1000 sxs If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000. Sincerely yours, Sincerely yours, Sincerely yours, Standard 011 Company of Texas Company of Texas Standard Oil Company of Texas Standard Oil Company of Texas	Ι,	**		I	Drilling Contractor Unknown				
We intend to complete this well in the. Abo formation at an approximate depth of. 9000 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 172 13-3/8 48 New 300 Cire to size. 11 8-5/8 32 New 4000 2000 sxs 7-7/8 52 15.5 New 9000 7 1000 sxs If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000. Sincerely yours, Sincerely yours, Sincerely yours, Standard Oil Company of Texas OIL CONSERVATION COMMISSION Send Communications regarding well to Standard Oil Company of Texas		K	J						
We intend to complete this well in the Abo formation at an approximate depth of 9000 CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 172 13-3/8 48 New 300 Circ to Sfc. 11 8-5/8 32 New 4000 2000 Sxs 7-7/8 52 15.5 New 9000 7 1000 Sxs If changes in the above plans become advisable we will notify you immediately. ADDIT!ONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000¹. Sincerely yours, Sincerely yours, Standard 0il Company of Texas Company of Texas Company of Texas Send Communications regarding well to Standard 0il Company of Texas					***************************************				
formation at an approximate depth of CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole	N	A N	0	P					
CASING PROGRAM We propose to use the following strings of Casing and to cement them as indicated: Size of Hole Size of Hole Size of Hole Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 172 13-3/8 48 New 4000 2000 sxs 7-7/8 52 15.5 New 9000 If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000'. Sincerely yours, Sincerely yours, District Engineer Position Send Company of Texas Company of Texas Company of Texas Standard 611 Company of Texas			1		We intend to complete	this well in the	9000	• • • • • • • • • • • • • • • • • • • •	
Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement	•							•••••••	Icet
Size of Hole Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement	W	e propose to	use the fol	lowing string					
172 13-3/8 18 New 300 Cire to sic. 11 8-5/8 32 New 4000 2000 sxs 7-7/8 52 15.5 New 9000 7 1000 sxs If changes in the above plans become advisable we will notify you immediately. ADDIT!ONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000'. Sincerely yours, Sincerely yours, Standard 011 Company of Texas OIL CONSERVATION COMMISSION Send Communications regarding well to Standard 011 Company of Texas					·		Depth		Sacks Cement
11 8-5/8 32 New 4000 2000 exas 7-7/8 52 15.5 New 9000 1000 exas If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000. Approved			1					Cir	
If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000'. Sincerely yours, Sincerely yours, Standard Oil Company of Texas OIL CONSERVATION COMMISSION Send Communications regarding well to Standard Oil Company of Texas						New		200	7 474
If changes in the above plans become advisable we will notify you immediately. ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000. Approved						1	1	1	
ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000. Approved								10 111	
ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.) This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000. Approved			1 -1	.1	- 1 1	: d:-4-1			
This is a wildcat to test the Penn at 11,000 but will probably be completed in the Abo at 9000'. Approved		Ü	-			•	-Committee		
Approved	Α			•	_	· -		-1-+-2 4	n the Aha
Approved		_		et to ter	it the Penn at LL,	oo but with blo	perpth the conf	breec n	I CHE NOO
Approved		#C 3000 (•						
Approved									
Except as follows: Standard Oil Company of Texas (Company of Texas ByC. F. Dever District Engineer Position. Send Communications regarding well to Standard Oil Company of Texas	Annro	wed			19	Sincerely yours,			
OIL CONSERVATION COMMISSION By. C. F. Dayer District Engineer Position. Send Communications regarding well to Standard Oil Company of Texas					Standard		il Company o	f Texas	
OIL CONSERVATION COMMISSION Send Communications regarding well to Standard Gil Company of Texas							(Company or of	A 12. D	4.1
OIL CONSERVATION COMMISSION Send Communications regarding well to Standard 011 Company of Texas								Sug	
Standard Oil Company of Texas				/ •. == = :		Position		V	
	OIL CONSERVATION COMMISSION					Standar	Communications :	regarding we	·II to RS
	By L	111	9-1-1	1.60	11/4				