W MY TOO OIL CONSERVATION COMISS N

Santa Fe, New Mexico

CORRECTED:

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval abtained 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	t Worth,	Texas		March	11,	19 3 8
oll CONSEF Santa Fe, Ne Sentlemen:	RVATION CO w Mexico.	MMISS	ION,	3	Place				Date
	hereby notifi	ed that	t it is our inte	ention to com	mence the	drilling of a v	vell to be kno	wn as	
			State						
			Company or Or , R 35 E	perator	Lease				
	N.) of the S			-
						said Se			
			(Give locatio	n from sectio	n or other l	legal subdivisi	on lines. Cro	ss out	wrong directions.)
			If state land	the oil and g	gas lease is	s No. B-17	22 Assig	nment	No
			If patented l	and the owne:	r is	-			
			Address						
			If governmer	nt land the pe	rmittee is .		(n)	20	
							111		
		·				Company	<i>[</i>] []	MAR	
AREA	640 ACRES		Address	Box	2 332,	Houston,	<u></u>	TC-T-	1 ¥ 1938
LOCATE WELL CORRECTLY We pr			We propose	to drill well	with drilli	ng equipment	as folloc	BRO	TEM
Size of Hole	to use the fo Size of Casing	1	strings of cas	ing and to la New of Second H		ent them as i Depth	Proxima ndicated: Landec Cemen	or	Sacks Cement
	1 10 2/4	"OD	40.5#	New	r	0/ 0.1	······································	+ ~ 3	
12-1/4"	10-0/4					2 50 °	Cemen	u e u	To surface
12-1/4" 9-5/8" 6-3/4"	7-5/8" 5-1/2"	OD OD	26.4# 20#	" Second	hand	250* 1545* 4100*	Cemen n n	.eu	10 Surface 415 150
	· ·			Second		1545' 4100'	f1 11		415 150
changes in	the above pla	an beco		Second	you before	1545' 4100'	f1 11		415
changes in he first proc dditional in	the above pinductive oil or afformation:	an beco gas sa	me advisable v	Second we will notify ir at a depth EXPECTED	you before of about	1545' 4100' e comenting c 4400	n n r landing ca feet.	sing.	415 150 We estimate that
changes in he first prod dditional in Top of	the above particular ductive oil or formation: Salt	an beco gas sa	me advisable w	Second we will notify in at a depth ECPECTED 1630'	you before of about	1545' 4100' e cementing c 4400 Drillin	r landing ca feet. g opere.	sing.	415 150 We estimate that
changes in le first prod dditional in Top of B ase o	the above productive oil or formation: Salt f Salt Brown I	an beco gas sa <u>FORM</u>	ome advisable v nd should occu MATIONS H	Second we will notify ir at a depth EXPECTED	you before of about	1545' 4100' e comenting c 4400	r landing ca feet. g opere.	sing.	415 150 We estimate that
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ે છે. તે તે તે આ દીધે પ્રાથમ પ્રદાણ પૈયામાં સ્ટાપ્ય સામતાં પ્રાથમિક સ્ટાપ્ય ગામમાં આ ગામમાં આ દુશાસ્ત્ર દાંગ છે દેશ્વાર્ગ પ્રાથમિક સ્ટાપ્ય દીધે સાથે આ દુશાસ્ત્ર કે પ્રોથસ્ટોર્ટ દાંગ છે. તે આ ગામમાં પ્રાથમસ્ટ પ્રાથમસ્ટ પ્રાપ દાંગ છે. દાંગ 1990 દીધે સથળ દાંગ દ્વીપીય આ દીધે સ્ટાપ્ય સ્ટાપ્ય ગામ સ્ટાપ્ય સ્ટાપ્ય સ્ટાપ્ય સ્ટાપ્ય છે. જિલ્લાદા સાફિસ્ટોર્ટી સાથળ દાંગ દાંક જીવત સ્ટાપ્ય

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