NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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MISCELLANEOUS NOTICES 22 17

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

	Indica	te Nature of Notice by Che	cking Dero	w			
rice of Intention Change Plans		e of Intention to prarily Abandon Well		Notice of to Drill D	Intention Deeper		
rice of Intention Plug Well		e of Intention og Back		Notice of to Set Lin	Intention er		
ICE OF INTENTION	Nотісі то Асі	e of Intention dize		Notice of то Shoot	Intention (Nitro)		
ICE OF INTENTION SUN PERFORATE	Nотісі (Отні	e of Intention er)	*	Notice of (Other)	Intention		
CONSERVATION COMMISSITA FE, NEW MEXICO	SION	Midland, Texas			Jan	sary 27	, 1964
:lemen:		(Flace)			``	,	
Following is a Notice of Intenti	ion to do certain	work as described below at	the	G. H. C	oates		
The Superior Oil	Company			.Well No	1-A	in	¥
SE 1/4 of Sec.	r Operator)	13-s _R 38-E	,NMPM.,	1	Wildcat		(Unit) Pe
(40-acre Subdivision)	·	·					
Notice of intention to the drilling 12-1/4" to 45° with 24°. Deviate	FULL DET. OLLOW INSTR to set whipe Intermediate tion increase	hole a dogleg de med to 6° at 3285'	es and R en cros veloped . When	egulation ked hole between 10 at 3	2615' : 393' rm	a open	ended dr
Motice of intention (Figure 12-1/4" if 45' with 2\frac{1}{2}". Beviation 480 cm. Checked to 3/4" bit and monel 48", direction 8-71°-E.	FULL DET. OLLOW INSTR to set whipe Intermediate tion increase sacks Lone op of ping of rill coller. Preparing	uctions in the Rulstock and straight hole a degleg desed to 6° at 3285' Star Incor Cement at 2552'. Brilled . Ran Sparry-Sun g to run whipetock run Mr. Joe Ramey	en cross veloped When vith 1 to 274 directs to str	between To at 3 % sand t', Tota onal sin aighten	. 2615' ; 303' rm and 29¢ o showed gle show	salt p	ended dr er eack. 2733'.
Motice of intention (Figure 12-1/4") 45' with 2½°. Beviate pe and equalized 480 C 30 hrs. Checked to 3/4" bit and monel die, direction 8-71°-E.	FULL DET. OLLOW INSTR to set whipe intermediate tion increase sacks Lone op of plug rill collar. Preparing obtained for	uctions in the Rul stock and straight hole a dogleg de sed to 6° at 3285' Ster Incor Cement at 2552'. Drilled . Ran Sperry-Sun g to run whipstock	es AND Ren cros veloped When with 1 to 274 directi to str	between To at 3 % sand t', Tota onal sin aighten	. 2615' ; 303' rm and 29¢ o showed gle show	salt p	ended dr er eeck. 2733'.
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Motice of intention (Fig. 12-1/4") 45' with 22'. Deviate pe and equalized 480 C 30 kms. Checked to 3/4" bit and monel die, direction 8-71°-E. TE: Verbal approval : Hr. F. J. Banglade Lovington, Hew Hereproved	FULL DET. OLLOW INSTR to set whipe intermediate tion increase sacks Lene op of plug or rill coller. Preparing obtained for	uctions in the Rule stock and straight hole a dogleg de sed to 6° at 3285' Ster Incor Coment at 2552'. Drilled Ran Sperry-Sung to run whipstock rom Mr. Joe Ramey The Atlantic Ref. P. O. Box 1978 Roswell, New Mex. 19	es AND Ren cros veloped When with 1 to 274 directi to str lining C cico the Supe Petrole Send	between The at 3 37 sand 4', Tota onal sin aighten Company co	2615' 303' ran and 296 o showed gle show hole. Company y or Operator (B) cex ions regardi	open salt p i 3° @ t @ 274	ended dr er sack. 2733'. 4', devi