PUCATE

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

IMBES OFFICE OCC

MISCELLANEOUS NOTICES

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 of 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.

	Endicate Nuture of Notice by	hecking Be	low	
Notice of Intention fo Change Plans	Notice of Intention to Temporarily Abandon Well		Notice of Intention to Drill Deeper	
NOTICE OF INTENTION TO PLUG WELL	Notice of Intention to Plug Back		Notice of Intention to Set Lines	
TOTICE OF INTENTION O SQUEEZE	Notice of Intention to Acidize		Notice of Intention to Shoot (Nitro)	
otice of Intention Gun Perforate	Notice of Intention to set (Other) cosing	x	Notice of Intention (Other)	
IL CONSERVATION COMMISS	ION Hobbs, Now Hearles	•••••	Hareh 23,	1960
entlemen :	(PIECE)		(Date)	
Following is a Notice of Intention	on to do certain work as described below a	t the		
nelair O ₄ 1 & Oas Compa	y State Lea 8	96	Well No. 3 :-	R
1/4 May be see	(Description)		Shadand	(Unit)
		T = 0555 0		
	FULL DETAILS OF PROPOSED	PLAN O	- WORK	•••••
(FO	T. 235, R. 33	PLAN OI ES AND R	F WORK EGULATIONS)	
(FO	FULL DETAILS OF PROPOSED	PLAN OI ES AND R	F WORK EGULATIONS)	
(FO PROPERT TO: 8et 9-5/8*	FULL DETAILS OF PROPOSED LLOW INSTRUCTIONS IN THE RUI	PLAN OF	F WORK EGULATIONS) Commit to surface.	
(FO PROPERE TO: Set 9-5/8*	FULL DETAILS OF PROPOSED LLOW INSTRUCTIONS IN THE RUI	PLAN OF	F WORK EGULATIONS) Commit to surface.	
(FO PROPESE TO: 80t 9-5/8* proved cept as follows:	County. FULL DETAILS OF PROPOSED LLOW INSTRUCTIONS IN THE RUI CD Casing at 1303 and cir	PLAN OF	COMPANY OF OPERATOR	
(FO PROPERT TO: 8et 9-5/8*	FULL DETAILS OF PROPOSED LLOW INSTRUCTIONS IN THE RUI CD Cacing at 1303 and ci	PLAN OF	F WORK EGULATIONS) Commit to surface.	
PROPERTO: 8et 9-5/8* proved cept as follows:	FULL DETAILS OF PROPOSED LLOW INSTRUCTIONS IN THE RUI CD Cacing at 1303 and ci	PLAN OI ES AND R	Commit to surface. La Gas Company Company or Operator	