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NEW MEXICO OIL CONSERVATION COMMISSION H_{ODT}

Santa Fe, New Mexico

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.

Indicate Nature of Notice by Checking Below

TO CHANGE PLANS		NOTICE OF INTENTION TO TEMPORARILY ABANDON WELL	<u> </u>	NOTICE OF INTENTION TO DRILL DEEPER
Notice of Intention to Plug Well		Notice of Intention to Plug Back		Notice of Intention to Set Liner
Notice of Intention to Squeeze		NOTICE OF INTENTION TO ACIDIZE		Notice of Intention to Shoot (Nitro)
Notice of Intention to Gun Perforate	\mathbf{X}	Notice of Intention (Other)		NOTICE OF INTENTION (Other)
OIL CONSERVATION COM SANTA FE, NEW MEXICO	MISSION	Hobbs, New Mexico		December 5, 1963
Gentlemen:				
Following is a Notice of In	tention to d	o certain work as described below a	• • • •	
(Compa	ny or Operator		·····	
	Sec6	т. 20-S , r . 37-	E. NMPM	Well No
(SO-SCHE SUDJIVISION)				
	Co	unty.		
(40-acre Bubdivision) 				
	FUL	L DETAILS OF PROPOSED	PLAN O	OF WORK
<u>Lea</u>	FUL (FOLLOW	L DETAILS OF PROPOSED	LES AND	REGULATIONS)
Lea order to increase	FUL (FOLLOW produc	L DETAILS OF PROPOSED	LES AND	REGULATIONS)
Lea order to increase ull rods and tubi	FUL (FOLLOW produc ng.	L DETAILS OF PROPOSED INSTRUCTIONS IN THE RUI tion, we propose to	do th	REGULATIONS) Ne following work:
Lea rder to increase ull rods and tubi un correlation Ga	FUL (FOLLOW produc ng. mma Raj	L DETAILS OF PROPOSED INSTRUCTIONS IN THE RUN tion, we propose to y log w/collar loca	do th	REGULATIONS) Ne following work:
Lea rder to increase ull rods and tubi un correlation Ga et cast iron brid erforate w/2 JSPF	FUL (FOLLOW produc ng. mma Raj ge pluj from a	L DETAILS OF PROPOSED INSTRUCTIONS IN THE RUI tion, we propose to y log w/collar loca g at 5650'. approximately 5596'	do th tor fr -5600'	REGULATIONS) Ne following work: Nom approximately 5650' to 54 and 5606'-5616'.
Lea order to increase full rods and tubi oun correlation Ga et cast iron brid erforate w/2 JSPF un tubing with pa	FUL (FOLLOW produc ng. mma Raj ge plug from a cker an	L DETAILS OF PROPOSED INSTRUCTIONS IN THE RUN tion, we propose to y log w/collar loca g at 5650'. approximately 5596' nd spot 500 gallons	es and : do th tor fr -5600' 15% a	REGULATIONS) The following work: The approximately 5650' to 54 and 5606'-5616'. In a cid over perforations.
Lea rder to increase ull rods and tubi un correlation Ga et cast iron brid erforate w/2 JSPF un tubing with pa et packer above p	FUL (FOLLOW produc ng. mma Ra; ge plu from a cker a erfora	L DETAILS OF PROPOSED INSTRUCTIONS IN THE RUN tion, we propose to g at 5650'. approximately 5596' nd spot 500 gallons tions at approximat	es and th tor fr -5600' 15% a ely 55	REGULATIONS) The following work: The approximately 5650' to 54 and 5606'-5616'. cid over perforations. 00'.
Lea order to increase full rods and tubi fun correlation Ga erforate w/2 JSPF fun tubing with pa et packer above p practure formation	FUL (FOLLOW produc ng. mma Ra; ge plu; from ; cker a; erfora; w/15,(L DETAILS OF PROPOSED INSTRUCTIONS IN THE RUN tion, we propose to g at 5650'. approximately 5596' nd spot 500 gallons tions at approximat	es and th tor fr -5600' 15% a ely 55	REGULATIONS) The following work: The approximately 5650' to 54 and 5606'-5616'. In over perforations.
Lea order to increase oull rods and tubi oun correlation Ga et cast iron brid erforate w/2 JSPF oun tubing with pa et packer above p	FUL (FOLLOW produc ng. mma Ra; ge plu; from a cker an erfora w/15,0	L DETAILS OF PROPOSED INSTRUCTIONS IN THE RUN tion, we propose to g at 5650'. approximately 5596' nd spot 500 gallons tions at approximat 000 gallons gelled	es and th tor fr -5600' 15% a ely 55	REGULATIONS) The following work: The approximately 5650' to 54 and 5606'-5616'. cid over perforations. 00'.

Approved, 19, 19	TEXACO Int. Company or Operator			
	By J. G. Blevins; Jr.			
Approved OIL CONSERVATION COMMISSION	Position Assistant District Superintendent Send Communications regarding well to:			
By. A	Name TEXACO Inc.			
Title	Addru P. O. Drawer 728, Hobbs, New Mexico			