## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy was because 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.

tional instructions in the Rules and Regul	Indicate Nature of Notice by C	hecking Be	low	
Notice of Intention to 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 Liner	
Notice of Intention to Squeeze	Notice of Intention to Acidize		Notice of Intention to Shoot (Nitro)	
Notice of Intention TO GUN PERFORATE	Notice of Intention (Other)		Notice of Intention (Other)	
OIL CONSERVATION COMMISSION ANTA FE, NEW MEXICO	Midland, Texas		June	4 1950
	(Place)		(Date)	7. A729
entlemen:				
Following is a Notice of Leave				
Following is a Notice of Intention to				••••••
Western Natural Gas Compa (Company or Operat	ny		Well No 2	C
NE 1/4 NW 1/4 of Sec. 24	, T. 25 , R. 37			(Unit)
(40-acre Subdivision)	, I, R, R	,NMPM.,	Justis-Ellenber	gerPc
(FOLLOW Proposed plug back from	LL DETAILS OF PROPOSED WINSTRUCTIONS IN THE RUL	ES AND R	EGULATIONS)	CT Bridge
Proposed plug back from plug at 8100 and place	w instructions in the RUL original TD of 8234 to 10 sx neat cement on top	ES AND R	EGULATIONS)	CI Bridge ag and casi
Proposed plug back from plug at 8100 and place :  Perforate fol:	w instructions in the Rul original TD of 8234 to 10 sx neat cement on top lowing zones:	ES AND R	EGULATIONS)	CI Bridge lg and casi
Proposed plug back from plug at 8100 and place :  Perforate fol:  Fus:	w instructions in the Rul original TD of 8234 to 10 sx neat cement on top lowing zones: selman (6736-56)	ES AND R	EGULATIONS)	CI Bridge ag and casi
Proposed plug back from plug at 8100 and place :  Perforate fol:  Fus:	w instructions in the Rul original TD of 8234 to 10 sx neat cement on top lowing zones: selman (6736-56) or foot.	ES AND R	EGULATIONS)	CI Bridge g and casi
Proposed plug back from plug at 8100 and place Perforate follows:	w instructions in the Rul original TD of 8234 to 10 sx neat cement on top lowing zones: selman (6736-56) or foot.	ES AND R	EGULATIONS)	CI Bridge Ig and casi
Proposed plug back from plug at 8100 and place :  Perforate fol:  Fus:  4 jet shots perforate pe	w instructions in the Rul original TD of 8234 to 10 sx neat cement on top lowing zones: selman (6736-56) or foot.	ES AND R	EGULATIONS)	CI Bridge Ig and casi
Proposed plug back from plug at 8100 and place  Perforate fol:  Fus: 4 jet shots perforate in accordance with	w instructions in the Rull original TD of 8234 to 10 sx neat cement on top lowing zones: selman (6736-56) er foot.	ES AND R	Set Baker Oil Tools  Pressure test plu  tural Gas Company	g and casi
Proposed plug back from plug at 8100 and place  Perforate fol:  Fus: 4 jet shots perforate in accordance with a condition with	w instructions in the Rull original TD of 8234 to 10 sx neat cement on top lowing zones: selman (6736-56) or foot.  10 order R-1105	8100'. of same	Set Baker Oil Tools  Pressure test plu  tural Gas Company	g and casi
Proposed plug back from plug at 8100 and place  Perforate fol:  Fus:  4 jet shots perforate in accordance with a condition with a condit	w instructions in the Rull original TD of 8234 to 10 sx neat cement on top lowing zones: selman (6736-56) er foot.  1 Order R-1105  By	8100 cof same	Set Baker Oil Tools  Pressure test plu  tural Gas Company  company or Ofracor  Leum Engineer  communications regarding well to	g and casi
Proposed plug back from plug at 8100 and place :  Perforate fol:  Fus:  4 jet shots per	w instructions in the Rull original TD of 8234 to 10 sx neat cement on top lowing zones: selman (6736-56) er foot. 1 Order R-1105  By	Stern Na  Petrol Send Co	Set Baker Oil Tools  Pressure test plu  tural Gas Company  Company of Orrafor	g and casi