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NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS NOTICES

strict Office, Oil Conservation Commission, before the work specified is to begin. A copy will be in the approval, with any modifications considered advisable, or the rejection by the Commission

	Indicate Nature of Notice by Checkin	g Below	
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, POTT, & Treat	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 SANTA FE, NEW MEXICO	(Piace)	(Date)	fey }.i
Gentlemen:			
Following is a Notice of Intention to d	do certain work as described below at the		••··••
Cortineral oll Company or Operate	Sandenson 18-12. Terre	Well No. in M	/Timte)
(40-acre Subdivision)	T 20-55 , R 35-55 ,NM	PM., Jenovic	Po
<u> </u>	ounty.		
	LL DETAILS OF PROPOSED PLAN W INSTRUCTIONS IN THE RULES AN		
(FOLLOV) It is proposed to plug orforate the intervals from	V INSTRUCTIONS IN THE RULES AS back the exojest well to be 1 3752-541. 3730-901. One the	ND REGULATIONS)	zi
(FOLLOV) It is proposed to plug corrorate the intervals from to sandiese the well with a	V INSTRUCTIONS IN THE RULES AS back the exojest well to be 1 3752-541. 3730-901. One the	ND REGULATIONS)	zi.
(FOLLOV) It is proposed to plug priorate the intervals from to sandiese the well with a fermission is requested	v instructions in the rules at back the subject well to be 3752-54; 3730-90; old 38 10,000 palkon theatment. I to perform the above work.	ND REGULATIONS)	સાં
(FOLLOV) It is proposed to plug priorate the intervals from to sandiese the well with a fermission is requested	v instructions in the rules at back the embject well to be 3752-54; 3730-901; old 38 10,000 gallon treatment.	ND REGULATIONS)	સાં
(FOLLOV) It is proposed to plug purforate the intermits from to sandfrac the well with a fermission for requested	v instructions in the rules at back the subject well to be 3752-54; 3730-90; old 38 10,000 palkon theatment. I to perform the above work.	ND REGULATIONS)	अ <u>ां</u>
(FOLLOV) It is proposed to plug purforate the intermits from to sandfrac the well with a fermiosion for requested	v instructions in the rules at back the subject well to be 3752-54; 3730-90; old 38 10,000 palkon theatment. I to perform the above work.	ND REGULATIONS)	अ <u>र</u> ्ग
(FOLLOV) It is proposed to plug purforate the intermits from to sandfrac the well with a fermiosion for requested	v instructions in the rules at back the subject well to be 3752-54; 3730-90; old 38 10,000 palkon theatment. I to perform the above work.	ND REGULATIONS)	अ <u>र</u> ्ग
(FOLLOV) It is proposed to plug curvotate the inversals from to sandfrac the well with a fermiosion is requested A subsequest report will	back the subject well to the 3752-56; 3730-901; and 38 10,000 gaulton treatment. It to perform the above work. It be filled upon completion,	nd regulations) - Pangose Supposition and Maggin Alao, at as proposi	ni
(FOLLOV) It is proposed to plug enrionate the intervals from so sanding the well with a fermission is requested. A subsequent report will	back the subject well to the 3752-56; 3730-901; and 38 10,000 gaulton treatment. It to perform the above work. It be filled upon completion,	ND REGULATIONS)	#i
(FOLLOV) It is proposed to plug enrionate the intervals from so sanding the well with a fermission is requested. A subsequent report will	back the subject well to the 3752-56; 3730-901; and 38 10,000 gallon treatment. It to perform the absent work. I be filed upon completion,	ND REGULATIONS) Figure 3 constition and Section 1 likely it is proposed. Section 2 likely it is proposed.	ni
(FOLLOV It is proposed to plug conforate the inversals from so sandfree the well with a fermission is requested A subsequest report will Approved May 3 Except as follows:	back the subject wall to the 3752-56; 3730-90; wal 38 10,000 gallion treatment. I to perform the above work. I be filed upon completion, By	Security of Operator	ni
The proposed to plug perforate the intervals from the sandfree the well with a fermiosism of report will a subsequent report will Approved U.S.G.S. Officials Officials Approved U.S.G.S.	back the subject well to be 13752-56; 3730-901; which is 10,000 gallen treatment. I to perform the above work. I be filed upon completion. By	Company or Operator Communications regarding well to:	ni