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 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

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 to (Other) Cleanout &	XX	Notice of Intention (Other)	
OIL CONSERVATION COMMISSIO	Frac Eunice. New M	exico	January 25,	1961
SANTA FE, NEW MEXICO	(Place)		(Date)	
Gentlemen:				
Fallening is a Nation of Leasting				•
	to do certain work as described below a			······································
Continental Ull Company or Op	pary Lockhart Lesse 1 , T 21-S , R 37-E	B-11	Well No. 5-S in	(Unit)
NE 1/4 NE 1/4 of Sec. 1	1 , T 21-S , R 37-E	, NM PM.,	Hare	Pc
(FOL) e subject well is pre	FULL DETAILS OF PROPOSED LOW INSTRUCTIONS IN THE RUISENTLY producing appro-	es and i	F WORK REGULATIONS) BO & no water per d	ay.
propose to cleanout 44-78' W/2,000 gal. 1	FULL DETAILS OF PROPOSED LOW INSTRUCTIONS IN THE RUI	es and in the same of the same	F WORK REGULATIONS) BO & no water per d rfs 7636-641, 7678- rac using 28,000 ga	ay.
propose to cleanout 44-78' W/2,000 gal. 1	FULL DETAILS OF PROPOSED LOW INSTRUCTIONS IN THE RUI sently producing appropriate TD, selectively trouble LSTNE acid, fol by er gal. & 1/20 lb. "All be filed upon complete	es and in the same of the same	F WORK REGULATIONS) BO & no water per d rfs 7636-641, 7678- rac using 28,000 ga	ay.
(FOLL) propose to cleanout 44-78' W/2,000 gal. 1 ude w/l 1/2 lb. Sd. p subsequent report wil	FULL DETAILS OF PROPOSED LOW INSTRUCTIONS IN THE RUI sently producing appropriate TD, selectively trouble LSTNE acid, fol by er gal. & 1/20 lb. "All be filed upon complete	es and in the same of the same	F WORK REGULATIONS) BO & no water per d rfs 7636-641, 7678- rac using 28,000 ga	ay.
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(FOLIA de subject well is present propose to cleanout 44-78' W/2,000 gal. 1 ude w/1 1/2 lb. Sd. p subsequent report wil Approved by UEGS:	FULL DETAILS OF PROPOSED LOW INSTRUCTIONS IN THE RUI sently producing approved to TD, selectively tro 5% LSTNE acid, fol by er gal. & 1/20 lb. "All l be filed upon complete January 23, 1961 By	eat per sandfromITT. etion of Distressend of Send of	F WORK REGULATIONS) BO & no water per d rfs 7636-64; 7678- rac using 22,000 ga per gal. of this work.	ay. 7722', 1. leas