Form C-192

NEW MEXICO OIL CONSERVATION COMMISSION

Santa, Fe, New Mexico

MISCELLANEOUS NOTICES



Submit this notice in triplicate to the Oil Conservation Commission or its proper agent 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

			lndi	cate nature of r	otice by checking be	lew:			
NOTICE OF INTENTION TO TEST CASING SHUT-OFF						NTENTION TO SHO LLY TREAT WELL			
NOTICE OF INTENTION TO CHANGE PLANS					NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING				
NOTICE OF INTENTION TO REPAIR WELL					NOTICE OF	NOTICE OF INTENTION TO PLU		G WELL	
NOTICE	E OF INTE	NOITA	TO DEEPE	EN WELL					
				Hobbs,	New Mexico	June			
	NSERVATI e, New Me		MMISSION,		. Fince	ORIG	Date		
Gentleme				٠			11 41	Pan	
Stano	_	& Gas			described below at	Well No. 3	in S	I - 1/4	
	_,,		21-9	,	, N. M. P. M.,	Hardy		Field,	
	_					•			
sure.		an to	conduct '	the test in	the following m	annæer: Build	up 1000#	pres-	
	close v	alves se val	and hold ves and	for 30 minu hold for 30	tes. If test o	annger: Build kay, drill plug	build	pres- up 100	
press	close vure, clo	alves se val	and hold ves and	for 30 minuhold for 30	tes. If test o	kay, drill plug	build 1938 FICE	pres- up 100	
Press	close vure, clo	alves se val	and hold ves and	for 30 minu hold for 30	Stenolin By Alph Position Field	kay, drill plug	peny	up 100	
Press	close V ure, clo	alves se val	and hold ves and	for 30 minu hold for 30	Stanolin By Position Field Send co	d Oil & Gas Com Company or Operator Fluttuck Superintendent	peny ng well to	up 100	
Press	close V ure, clo	alves se val	and hold ves and	for 30 minu hold for 30	Stanolin By Position Field Send co	d Oil & Gas Com Comply or Operator Fluttak Superintendent mmunications regardi	peny ng well to	up 100	