## NEW \* GCO OIL CONSERVATION COMMITTION

SANTA FE, NEW MEXICO

## MISCELLANEOUS NOTICES

11.00		7° E.	$\circ$	 1.	nec
: .	:				H. G

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 of and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of

MOLICE OF INTENTIO	N TO TEST CASIN	IG	NOTICE OF INTENTION	TO SHOOT OR	
SHUT-OFF	ON TO TEST CASIN		CHEMICALLY TREAT		
NOTICE OF INTENTIO	ON TO CHANGE PL	ANS	NOTICE OF INTENTION OTHERWISE ALTER	TO PULL OR CASING	
NOTICE OF INTENTIO	ON TO REPAIR WE	CLL	NOTICE OF INTENTION	TO PLUG WELL	
NOTICE OF INTENTIO	ON TO DEEPEN W	ELL	Repair tubing leak		X.
			Midland, Texas	June 1, 1961	
OIL CONSERVATION (	COMMISSION,				
Santa Fe, New Mexico Gentlemen:					
	f intention to do cer	tain work as de	scribed below at the		<b></b>
.I w Peers	intention to do cer	Hardy	w	ell No5 in SE	/ <u>L</u>
Company or Operator	27.6	Lease	B14:	nehwr	Tello
_			N. M. P. M. Bli	deary	F 1e
Lea		County.			
	FULL DET.	AILS OF PRO	DPOSED PLAN OF WOF	RK	
			AND REGULATIONS OF T	TEL COMMISSION	
5565 G. I Fla pe "G" pack off a	an to set Otio assemblies with	lower type a 13' section	<pre>cage test indicates p:     "G" packoff stop at on of spacer tube and</pre>	55721. Run two	ıĸ
5565 <b>G.</b> L Fla pe "G" pack off a	an to set Otio assemblies with	lower type a 13' section	"G" packoff stop at	55721. Run two	.K
5565 <b>G.</b> L Fla pe "G" pack off a	an to set Otio assemblies with	lower type a 13' section	"G" packoff stop at	55721. Run two	ĸ
5565 <b>G.</b> L Fla pe "G" pack off a	an to set Otio assemblies with	lower type a 13' section	"G" packoff stop at	55721. Run two	ıĸ
5565 G. I Fla	an to set Otio assemblies with	lower type a 13' section	"G" packoff stop at	55721. Run two	ĸ
5565 G. I Fla	an to set Otio assemblies with	lower type a 13' section	"G" packoff stop at	55721. Run two	ıĸ
5565 G. I Fla pe "G" pack off a	an to set Otio assemblies with	lower type a 13' section	"G" packoff stop at	55721. Run two	ıĸ
5565 <b>G.</b> I Fla pe "G" pack off a f stop on top. S	an to set Otis assemblies with Start work imme	lower type a 13' section	"G" packoff stop at	55721. Run two	ık
5565 G. I Flape "G" pack off a f stop on top. S	an to set Otis assemblies with Start work imme	lower type a 13' section	"G" packoff stop at	55721. Run two	
5565 <b>G.</b> I Fla pe "G" pack off a f stop on top. S	an to set Otis assemblies with Start work imme	lower type a 13' section	"G" packoff stop at	5572'. Run two type "G" pack	ık
5565 G. I Flape "G" pack off a f stop on top. S	an to set Otis assemblies with Start work imme	lower type a 13' section	mG" packoff stop at on of spacer tube and	type "G" pack  type "G" pack	K
5565 G. I Flape "G" pack off a f stop on top. S	an to set Otis assemblies with Start work imme	lower type a 13' section	By Position Partner	type "G" pack  type "G" pack	
Approved at follows:	an to set Otionassemblies with Start work immediate	lower type in 13' section lately.	By  Position Partner Send commit	type "G" pack  type "G" pack  Company or Operator	to
Approved Approved at follows:	an to set Otis assemblies with Start work imme	lower type in 13' section lately.	By  Position  Partner  Send comm  Name  J. W. P.	type "G" pack  type "G" pack	to