NEW MF CO OIL CONSERVATION COMMICON

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 its 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 b	elow:		
NOTICE OF INTENTION TO TEST CASING SHUT-OFF		INTENTION TO SH LLY TREAT WELL	OOT OR	x
NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING		
NOTICE OF INTENTION TO REPAIR WELL	NOTICE OF I	NTENTION TO PLU	G WELL	
NOTICE OF INTENTION TO DEEPEN WELL				
Hob s,	New Mexico	Sept. 13	, 1935	
and the state of t	Place		Date	
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico. Gentlemen:				
Following is a notice of intentiton to do certain work: Shell Petroleum Corp Lizz			_{in} S₩ 1 o	ectl
Company or Operator Lease			inUngu	1013
Company or Operator Lease of Sec. 13, T. 18-S, R. 2	<u> 7Е, N. M. P. М.,</u>	Hc bbs		Field
LeaCounty.				
We propose to acid treat with 6000 gallons of acid to in acidizing is to be a two stage stage and 4000 gallons in the s	our Lizzie Ri orease the po job using 200 second stage.	ce #2 on or tential of O gallons in	about S the well n the fi	. Th:
We propose to acid treat with 6000 gallons of acid to in acidizing is to be a two stage	our Lizzie Ri orease the po job using 200 second stage.	ce #2 on or tential of O gallons in	about S the well n the fi	. Th:
We propose to acid treat with 6000 gallons of acid to in acidizing is to be a two stage stage and 4000 gallons in the s	our Lizzie Ri orease the po job using 200 second stage.	ce #2 on or tential of O gallons in	about S the well n the fi	. Th:
We propose to acid treat with 6000 gallons of acid to in acidizing is to be a two stage stage and 4000 gallons in the scleaned out and tested between	our Lizzie Ri crease the po job using 200 second stage. stages.	ce #2 on or tential of O gallons in	about S the well n the fi ill be	. Th:
We propose to acid treat with 6000 gallons of acid to in acidizing is to be a two stage stage and 4000 gallons in the scleaned out and tested between	our Lizzie Rincrease the pojob using 200 second stage. stages. Shell P	etroleum Co	about S the well n the fi ill be rporatio	. Th:
We propose to acid treat with 6000 gallons of acid to in acidizing is to be a two stage stage and 4000 gallons in the scleaned out and tested between	our Lizzie Rincrease the pojob using 200 second stage. Shell P By Position Dis	etroleum Conceptation Company or	about S the well n the fi ill be rporatio	n Th
We propose to acid treat with 6000 gallons of acid to in acidizing is to be a two stage stage and 4000 gallons in the scleaned out and tested between	our Lizzie Rincrease the pojob using 200 second stage. Shell P By Position Dis Send	etroleum Contract Engin	about S the well n the fi ill be rporatio Operator egarding wel	n Th
We propose to acid treat with 6000 gallons of acid to in acidizing is to be a two stage stage and 4000 gallons in the scleaned out and tested between	our Lizzie Rincrease the pojob using 200 second stage. Shell P By Position Dis Send	etroleum Conceptation Company or	about S the well n the fi ill be rporatio Operator egarding wel	n Th

NEW MET CO OIL CONSERVATION COMMETON

Santa Phy New Mexico

MISCELLANEOUS NOTICES

Coolings and artist coolings and the solution of the coolings of the coolings

रक वैनते हासंशिक्षके की करोडल	to maint simple.			
Network of the State of the Section				
HO CLEE OF NOTACH TO TARKE	substance of Security At the Section Section (Section Section)			
VOLUM OF BALEAST BOX AND BYEN BALLY	North Section of New York Williams and Section 1997.			
	and the first of the state of t			
1942 - Filipa Araki in manasi sasar 1944 - Takan				
	eff. (10) eta. eta ez (10) MMISSION. Peri eta			
n de la completa de La completa de la co	To be the second of the second			
	.2.300e/L			
ప్రాక్ కా కే కోట్ కాట్కే కొంకా కేంద్ర కోట్ కోంట్ కోట్ కోట్ కింది కోట్ కోట్ కోట్ కింది కోట్ కోట్ కోట్ కోట్ కోట్ • ఆమెక్టర్	్ రాజాగుతుడుని మంద్ర గ్రామం ఎద్దారం ఉంది. రామర్ ఎస్ మేమ్రం కార్ కాడాని మహ్య సంస్థానికి ఉన్న కార్			
Est of the control of	Element grande en la factor factor de factor d			
Configuration of the Configura	20002000000000000000000000000000000000			
. • ¥NE PLAN • MEH GÉL. • EMÈL sasméné				

of the first of the control of the second of the control of the control of the control of the second of the second