NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

HOBBS OFFICE O. C. C.

MISCELLANEOUS NOTICES AUG 23 10 40 AM 64 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 addi-

		Indicate Nature of Notice by Checking	g Below	
OTICE OF INTENTION CHANGE PLANS		Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper	
OTICE OF INTENTION PLUG WELL		Notice of Intention to Pluc Back	Notice of Intention to Set Liner	
otice of Intention Squeeze		Notice of Intention to Acidize	Notice of Intention to Shoot (Nitro)	
otice of Intention OGun Perforate		Notice of Intention (Other)	Notice of Intention (Other)	
IL CONSERVATION COM		No Surley, Terr	n Annuel 35, 1966	
ANTA FE, NEW MEXICO		(Place)	(Date)	
entlemen:				
Following is a Notice of	Intention to	do certain work as described below at the		.elYer
		State J		(Unit)
	pany or Operat		IPM., Samdete (Pesse-Puss)	,
(40-acre Subdivision)	JI GCC	The state of the s	A ATA-y	
	C	ounty.		
	FU	LL DETAILS OF PROPOSED PLA	N OF WORK	
	/DOLLO			
	(FOLLO	W INSTRUCTIONS IN THE RULES A	ND REGULATIONS)	
Me well was shot i	in in Na	1963, and temperately about	lened in August 1963. Prior	to
the well was shot it ring shot in the pr	in in Na		lened in August 1963. Prior	to
sing shot in the pr	in in Hay reduction	1963, and temperately about two early 40-30 this of oil	least in August 1963. Prior per neath.	to
ring about in the pr Lood hole with to	in in Hay roduction ni. Spot	1963, and temperately about two only 40-50 this of oil	lened in August 1963. Prior per numb.	to
ting abot in the pr Lood hale with the Spot 25 names to Spot: 25 names to	in in Hay reduction pilor con pular con	1963, and temperately above two call 40-30 this of all 125 parks regular commt at 125 park at appendicularly 8,400 at the 125 park at appendicularly 8,400 at the	lead in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/2° earing at this to of the Giorieta founds	to depti
ting abot in the pr Load hale with the Spot 25 agains the Spot: 25 agains the	in in Hay reduction pilor con pular con	1963, and temperately above two daily 40-30 this of all 25 eachs regular commt at most at appendicularly 8,000 a	lead in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/2° earing at this to of the Giorieta founds	to depti
ting shot in the pr Lood hale with an Spot 25 eachs stay Spots 25 eachs stay Spot 25 eachs stay intermediate of	in in Hay reduction pilor con system con pular con salag.	1963, and temperately above two calls 40-30 this of all 25 paths regular commt at most at appendicately 8,000 at the most	lead in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/2° earing at this to of the Giorieta founds	to dapti
ring shot in the pr Lood hele with m Spot 25 eachs my Spots 25 eachs m Spot 25 eachs my	in in Hay reduction pilor con system con pular con salag.	1963, and temperately above two call 40-30 this of all 125 parks regular commt at 125 park at appendicularly 8,400 at the 125 park at appendicularly 8,400 at the	lead in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/2° earing at this to of the Giorieta founds	to dapti
ting abot in the pr Load hale with an Spot 25 eachs say Spots 25 eachs say intermediate of	in in Hay reduction pilor con system con pular con salag.	1963, and temperately above two calls 40-30 this of all 25 paths regular commt at most at appendicately 8,000 at the most	lead in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/2° earing at this to of the Giorieta founds	to depti
ting abot in the pr Load hale with an Spot 25 eachs say Spots 25 eachs say intermediate of	in in Hay reduction pilor con system con pular con salag.	1963, and temperately above two calls 40-30 this of all 25 paths regular commt at most at appendicately 8,000 at the most	lead in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/2° earing at this to of the Giorieta founds	to dapti
ting abot in the pr Load hale with an Spot 25 eachs say Spot: 25 eachs say intermediate of	in in Hay reduction pilor con system con pular con salag.	1963, and temperately above two calls 40-30 this of all 25 paths regular commt at most at appendicately 8,000 at the most	lead in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/2° earing at this to of the Giorieta founds	to dapti
Lead hale with an Spot 25 eachs and Spot: 25 eachs an Spot 25 eachs an Labourellate or Set 10 eachs and	in in Hay reduction of, Spot paler con spiler con paler con seing, ular cons	1963, and temperately above two calls 40-30 this of all 25 paths regular commt at most at appendicately 8,000 at the most	lead in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/2° earing at this to of the Giorieta founds	to dapti
Look hole with an open 25 cents may spot 25 cents may spot 25 cents may intermediate or set 10 cents may	in in Hay reduction of. Spot paler con spiler con paler con seing.	1963, and temperately above two calls 40-30 this of all 25 paths regular commt at most at appendicately 8,000 at the most	lened in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/3° earing at this top of the Giorista founds i out the better of 8-5/3°	to dapti
Load hale with an Opet 25 eachs was Spot 25 eachs an Labouralists of Section 10 eachs sugar	in in Hey reduction ed. Spot pales con quites con rather con star cons	1963, and temperately above two calls 40-30 this of all 25 paths regular commt at most at appendicately 8,000 at the most	lened in August 1963. Prior per munth. 2009 of 10,030°. und out 5-1/3° earing at this top of the Cherista founds i out the better of 8-5/3° 1. MERCHYLINA COMMAND OF TEXAS. Company or Operator	to dapti
Load hale with an open 25 eachs was spot 25 eachs was spot 25 eachs was find the second late of the second l	in in Hey reduction ed. Spot pales con quites con rather con star cons	1963, and temperately above two calls 40-30 this of all 25 paths regular commt at most at appendicately 8,000 at the most	lened in August 1963. Prior per menth. 2009 of 10,030°. put out 5-1/3° earing at this top of the Giorista founds i out the better of 8-5/3°	dayti
Load hale with an Spot 25 eachs was Spot 25 eachs was spot 25 eachs was intermediate of Sot 10 eachs sugar	in in Hey reduction ed. Spot pales con quites con rather con star cons	1963, and temporarily above two only 40-30 this of oil is 25 eachs sugains commt at approximately 0,000 at the most at approximately 1,000 at the most at approximately 1,000, in an extra at surface with marker.	per manth. 2009 of 10,630°, and out 5-1/3° earing at this 200 of the Cherista formati 4 out the better of 8-5/8° Company or Operator J. Matrick Spainers	dapti
Lood hale with an Opet 25 eachs was Spot 25 eachs was Laborated and Labo	in in Hey reduction ed. Spot pales con system con reduct con sales. vilor cons	1963, and temporarily above two only 40-30 this of oil is 25 eachs sugalar commt at approximately 8,000 at the mat at approximately 8,000 at the mat at approximately 1,000 at t	lened in August 1963. Prior per munth. 2009 of 10,030°. und out 5-1/3° earing at this top of the Cherista founds i out the better of 8-5/3° 1. MERCHYLINA COMMAND OF TEXAS. Company or Operator	depti
Lood hale with an opet 25 eachs was spot 25 eachs was spot 25 eachs was intermediate at 10 eachs was Except as follows:	in in Hey reduction ed. Spot pales con system con reduct con sales. vilor cons	1963, and temporarily above two only 40-30 this of oil is 25 eachs sugalar commt at approximately 8,000 at the mat at approximately 8,000 at the mat at approximately 1,000 at t	per manth. 2009 of 10,630°, and out 5-1/3° earing at this 200 of the Cherista formati 4 out the better of 8-5/8° Company or Operator J. Matrick Spainers	dapti
Lead hale with m Spot 25 eachs mag Spot: 25 eachs m Spot 25 eachs m Labourellate or Set 10 eachs mag	in in Hey reduction ed. Spot pales con system con reduct con sales. vilor cons	1963, and temporarily above two only 40-30 this of oil is 25 eachs sugalar commt at approximately 8,000 at the mat at approximately 8,000 at the mat at approximately 1,000 at t	per manth. 2009 of 10,630°, and out 5-1/3° earing at this 200 of the Cherista formati 4 out the better of 8-5/8° Company or Operator J. Matrick Spainers	dayti

nul (nul entresa) especial especial especial (nul entresa) especial especia

en en timo (p. 1876) de la colonia per esta de la colonia Antido de la colonia de la

In the second of the second of

San Artist Artist

asaa baabaa