NUMBER OF COPIE	SRECE	VED.	<u> </u>	
015	TRIBUTI	ž	5	
SANTA FF				
FILE		1 -	-	
U. S. G. S.				
LAND OFFICE		1		
TRANSPORTER	OIL	Ī		
	GAS	İ	1	
PRORATION OFFI	CE	1		
OPERATOR		1		

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS NOTICES

strict 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 Check		
otice of Intention Change Plans	Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper	
OTICE OF INTENTION OF PLUG WELL	Notice of Intention to Plug 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 Gun Perforate	Notice of Intention (Other)	Notice of Intention (Other)	
IL CONSERVATION COMMISSION ANTA FE, NEW MEXICO	Lubbo ck Texaglace)	1-21-64 ^{to)}	•••••
entlemen: Following is a Notice of Intention to	do certain work as described below at the	<u></u>	
_	Pundererena	Well No. 1 (Uni	1 -
	-	MPM., Linda San androse	Ро
(10-acre subdivision)		Commence of the Commence of th	
VINTOR:			

	ULL DETAILS OF PROPOSED PL		
(FOLLO	w instructions in the rules	AND REGULATIONS)	
(FOLLO	ow instructions in the rules of with 2000cal of 18% ania		acid ons
(FOLLO We plan to soldise fire water sarrying 7000 lbs	ow instructions in the rules of with 2000cal of 18% ania	AND REGULATIONS) föllowi by 14000 gal og gellod (rations 998 to 1818 (2 perforations)	ons
(FOLLO We plan to soldise fire water sarrying 7000 lbs	ow instructions in the rules of with 2000cal of 18% ania	AND REGULATIONS) föllowi by 14000 gal og gellod (rations 998 to 1818 (2 perforations)	ons
(FOLLO We plan to soldise fire water sarrying 7000 lbs	ow instructions in the rules of with 2000cal of 18% ania	AND REGULATIONS) föllowi by 14000 gal og gellod (rations 998 to 1818 (2 perforations)	ons
(FOLLO We plan to soldise fire water sarrying 7000 lbs	ow instructions in the rules of with 2000cal of 18% ania	AND REGULATIONS) fülleni by 14000 cal as solved	ons
(FOLLO We plan to soldise fire water earrying 7000 lbs	ow instructions in the rules of with 2000cal of 18% ania	AND REGULATIONS) föllowi by 14000 gal og gellod (rations 998 to 1818 (2 perforations)	ons
(FOLLOW) We plan to soldise fire water carrying 7000 lbs to foot) Approved	ow instructions in the rules of with 2000gal of 18% acid of Sart (10-20) thru perfer	followi by 14000 gal og gollod og trations 998 to 1818 (2 perforations)	ons
(FOLLOW) We plan to soldise fire water carrying 7000 lbs to foot) JAN 2 7 1964	of Sart (10-20) thru perfer	followi by 14000 gal og gollod (a perforations) And Regulations 998 to 3018 (2 perforations) And Company or officers Company or officers	ons
(FOLLOW) We plan to soldise fire water carrying 7000 lbs to foot) Approved	of Sart (10-20) thru perfer	followi by 14000 gal og gollod (a perforations) And Regulations 998 to 3018 (2 perforations) And Company or officers Company or officers	ons
We plan to soldise fire water carrying 7000 lbs to foot) Approved	ow instructions in the rules of with 2000gal of 18% acid of Sart (10-20) thru perfect By	followi by 14000 gal og gollod (a perforations) And Regulations 998 to 3018 (2 perforations) And Company or officers Company or officers	ons
Approved DIL CONSERVATION COMMISSION	of Sart (10-20) thra perfection	follows by 14000 gal og gollod rations 998 to 1818 (2 perforations)	ons
We plan to acidise fire water carrying 7000 lbs to foot) Approved	of Sart (10-20) thra perfection	follows by 14000 gal og gelled rations 998 to 1818 (2 perforations) Company or object Company or object Communications regarding well to:	0 34 6
We plan to soldise fire water carrying 7000 lbe to foot)	of Sart (10-20) thra perfection	follows by 14000 gal og gelled rations 998 to 1818 (2 perforations) Company or objector G. Desertions Company or objector G. Desertions Communications regarding well to:	