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NEW MEXICO OIL CONSERVATION COMMISSION

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Santa Fe, New Mexico

HOPDS DEFICE O.C.C.

MISCELLANEOUS NOTICES 21

MISCELLANEOUS NOTICES 21 3 10 PH '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 additional instructions in the Rules and Regulations of the Commission.

Indicate Nature of Notice by Checking Below

NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TEMPORARILY ABANDON			Notice of Intention to Drill Deeper	N	
Notice of Intention to Plug Well	x	Notice of Intention to Plug Back			Notice of Intentio to Set Liner	N	
Notice of Intention to Squeeze		Notice of Intention to Acidize			Notice of Intentio to Shoot (Nitro)	N	
Notice of Intention to Gun Perforate		Notice of Intention (Other)			Notice of Intentio (Other)	9N	
OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO			(Place)		January 21, 1964 (Date)		
Gentlemen:			2				
Following is a Notice of	Intention to d	o certain work as describe	ed below at	he	UHITTEN		
ALEERT	GACKLE, C	PERATOR			.Well No. 1	in. N	/17-14
(Con SE 1/4 SW 1/4 (npany or Operato of Sec	r) , T. -24- S , 1	R -36-E	.,NMPM.,	JALMAT		(Umit)
(40-acre Subdivision)							
to surface. Per	(FOLLOV 8/5/8" a	LL DETAILS OF PR V INSTRUCTIONS IN at 3936' to 1020' 3613' to 3621'.	THE RULI	50901 1	to 3916', 5" f		r
to surface. Per We are preparing 25 sx plug over 20 sx plug in sy	(FOLLOV , 8/5/8" a rferations g to plug perforat: tub of 5"	and abandon this ions. Attempt to	THE RULI , 7" at , well in , recover	5090 [†] 1	to 3916', 5" fo ollowing manner ch 5" as possi	r: ble. Pu	
to surface. Per We are preparing 25 sx plug over 20 sx plug in su surface with dr. In the event 5" will be placed :	(FOLLOV 8/5/8" a rferations to plug perforat: tub of 5", y hole main is recover	and abandon this ions. Attempt to	THE RULI , 7" at s well in precover string of ole sect pipe.	5090' f	to 3916', 5" fo ollowing manner ch 5" as possil and a 10 sx p additional 25	r: ble. Pu lug at sx plug	
to surface. Per We are preparing 25 sx plug over 20 sx plug in sy surface with dr. In the event 5" will be placed :	(FOLLOV 8/5/8" a rferations to plug perforat: tub of 5" y hole main is recover in base of	v INSTRUCTIONS IN at 3936' to 1020' 3613' to 3621'. and abandon this ions. Attempt to , if inside any a rker. ered from open has last string of	THE RULI , 7" at s well in precover string of ole sect pipe.	5090' f	to 3916', 5" fr ollowing manner ch 5" as possi and a 10 sx p	r: ble. Pu lug at sx plug	
to surface. Per We are preparing 25 sx plug over 20 sx plug in st surface with dr In the event 5" will be placed : Approved Except as follows:	(FOLLOV , 8/5/8" a rferations g to plug perforat: tub of 5" y hole main is recover in base of	v INSTRUCTIONS IN at 3936' to 1020' 3613' to 3621'. and abandon this ions. Attempt to , if inside any a rker. ared from open ha f last string of	THE RULI , 7" at s well in o recover string of ole sect pipe.	5090' f	to 3916', 5" fo ollowing manner ch 5" as possil and a 10 sx p additional 25	r: ble. Pu lug at sx plug	
to surface. Per We are preparing 25 sx plug over 20 sx plug in st surface with dr In the event 5" will be placed : Approved Except as follows:	(FOLLOV , 8/5/8" a rferations g to plug perforat: tub of 5" y hole main is recover in base of	v INSTRUCTIONS IN at 3936' to 1020' 3613' to 3621'. and abandon this ions. Attempt to , if inside any a rker. ared from open ha f last string of	THE RULI , 7" at s well in precover string of ole sect pipe.	5090' f	to 3916', 5" fo ollowing manner ch 5" as possil and a 10 sx p additional 25 ACKLE, OPERATO Company or Operat	r: ble. Pu lug at sx plug	
to surface. Per We are preparing 25 sx plug over 20 sx plug in sy surface with dr. In the event 5" will be placed :	(FOLLOV , 8/5/8" a rferations g to plug perforat: tub of 5" y hole main is recover in base of 2 1356	v INSTRUCTIONS IN at 3936' to 1020' 3613' to 3621'. and abandon this ions. Attempt to , if inside any a rker. ared from open ha f last string of	THE RULI , 7" at s well in o recover string of ole sect pipe.	5090' f the for as must pipe; ion, an LBERT G QEOLOG	to 3916', 5" fo ollowing manner ch 5" as possil and a 10 sx p additional 25 ACKLE, OPERATO Company or Operat	r: ble. Pu lug at sx plug	b
to surface. Per We are preparing 25 sx plug over 20 sx plug in s surface with dr In the event 5" will be placed : Approved Except as follows: 2) a C Sin Sh 210 G 30 Y	(FOLLOV , 8/5/8" a rferations g to plug perforat: tub of 5" y hole main is recover in base of 2 1356	v INSTRUCTIONS IN at 3936' to 1020' 3613' to 3621'. and abandon this ions. Attempt to , if inside any a rker. ared from open ha f last string of	THE RULI , ?" at s well in o recover string a ale sect pipe.	5090' f a the for as must pipe; ion, an LBERT G CHOLOGI Send	to 3916', 5" fr ollowing manner ch 5" as possil and a 10 sx p additional 25 ACKLE, OPERATO Company or Operat	r: ble. Pur lug at sx plug Sx plug	b