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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexicol 0 823 0 746 2 2.0.0.

Notice of Intention o Change Plans		tice of Intention to mporarily Abandon Well	Notice of Into Drill Des		<u> </u>
NOTICE OF INTENTION O PLUG WELL				Notice of Intention to Set Lines	
Notice of Intention o Squeeze	1 1	tice of Intention Acidize		Notice of Intention to Shoot (Nitro)	
Notice of Intention To Gun Perforate		tice of Intention ther)	Notice of In (Other)	TENTION	
DIL CONSERVATION SANTA FE, NEW MEX		Roswell, New Me	exico	July 8,	1964
Gentlemen:		(Place)		(Date)	
	ce of Intention to do certs	in work as described below at the			
				,	α .
		1			(Unit)
NICE / NILL	(Company or Operator)	T-22-S P-32-E M	MPM Wilde	at	Poo
NE 1/4 NW (40-acre Subdivision)	4 of Sec36	Bootles Ridge Unit	MPM., Wilde	at	Poc
NE 1/4 NW (40-acre Subdivision)		T -22-S , R -32-E ,N	MPM., Wilde	at	Poo
NE 1/4 NW (40-acre Subdivision)		T -22-S R -32-E N ETAILS OF PROPOSED PLA	MPM.,WITAGE	3.0	Poc
NE 1/4 NW (40-acre Subdivision)		T -22-S R -32-E N ETAILS OF PROPOSED PLA TRUCTIONS IN THE RULES A	MPM.,WITAGE	3.0	Poc
NE /4 NW (40-acre Subdivision)	FULL Di (FOLLOW INS	T -22-S R -32-E N ETAILS OF PROPOSED PLA TRUCTIONS IN THE RULES A	MPM.,WITAGE	3.0	Poc
NE 14 NW (40-acre Subdivision) Lea We propose to	FULL Di (FOLLOW INS	T -22-S R -32-E N ETAILS OF PROPOSED PLA TRUCTIONS IN THE RULES A	MPM.,WITAGE	3.0	Sx Cement
We propose to Casing Progra		T -22-S R -32-E N ETAILS OF PROPOSED PLA TRUCTIONS IN THE RULES A Wt./Ft. 65#	MPM., WITGER AN OF WORK AND REGULATION New or Used New	Depth	Sx Cement
We propose to Casing Progra	FULL Di (FOLLOW INS) drill to 16,700 m: Casing Size 16" 10 3/4"	T -22-S R -32-E N ETAILS OF PROPOSED PLATRUCTIONS IN THE RULES A '. Wt./Ft. 65# 51# & 55.5#	MPM., WIIde: AN OF WORK AND REGULATION New or Used New New	Depth 561, 5111,	Sx Cement 650 5200
We propose to Casing Progra	FULL Di (FOLLOW INS) drill to 16,700 m: Casing Size 16" 10 3/4"	T -22-S R -32-E N ETAILS OF PROPOSED PLATRUCTIONS IN THE RULES A '. Wt./Ft. 65# 51# & 55.5#	MPM., WIIde: AN OF WORK AND REGULATION New or Used New New New	Depth 561' 5111' 13,679'	Sx Cement
We propose to Casing Prograte Hole Size 22" 15" 9 5/8" 6 5/8"	Casing Size 16" 10 3/4" 7 5/8" 4 1/2" Li	T22-S, R32-E, N32-E, N32-E, N32-E, N32-E, N22-S, R32-E, N32-E, N3	MPM., WIIde: AN OF WORK AND REGULATION New or Used New New New New New	Depth 561, 5111,	Sx Cement 650 5200 500
We propose to Casing Prograte Hole Size 22" 15" 9 5/8" 6 5/8"	Casing Size 16" 10 3/4" 7 5/8" 4 1/2" Li	T22-S, R32-E, N32-E, N32-E, N32-E, N32-E, N22-S, R32-E, N32-E, N3	MPM., WIIde: AN OF WORK AND REGULATION New or Used New New New New New	Depth 561' 5111' 13,679'	Sx Cement 650 5200 500
We propose to Casing Prograte Hole Size 22" 15" 9 5/8" 6 5/8"	Casing Size 16" 10 3/4" 7 5/8" 4 1/2" Li	T -22-S R -32-E N ETAILS OF PROPOSED PLATRUCTIONS IN THE RULES A '. Wt./Ft. 65# 51# & 55.5#	MPM., WIIde: AN OF WORK AND REGULATION New or Used New New New New New	Depth 561' 5111' 13,679'	Sx Cement 650 5200 500
We propose to Casing Prograte Hole Size 22" 15" 9 5/8" 6 5/8"	Casing Size 16" 10 3/4" 7 5/8" 4 1/2" Li	T22-S, R32-E, N32-E, N32-E, N32-E, N32-E, N22-S, R32-E, N32-E, N3	MPM., WIIde: AN OF WORK AND REGULATION New or Used New New New New New	Depth 561' 5111' 13,679'	Sx Cement 650 5200 500
We propose to Casing Program Hole Size 22" 15" 9 5/8" 6 5/8"	Casing Size 16" 10 3/4" 7 5/8" 4 1/2" Li	T22-S, R32-E, N32-E, N32-E, N32-E, N32-E, N22-S, R32-E, N32-E, N3	MPM., WIIde: AN OF WORK AND REGULATION New or Used New New New New New	Depth 561' 5111' 13,679' 16,700'	Sx Cement 650 5200 500
We propose to Casing Prograted Hole Size 22" 15" 9 5/8" 6 5/8" Drill 6 5/8"	Casing Size 16" 10 3/4" 7 5/8" 4 1/2" Li hole 13,679' to	ETAILS OF PROPOSED PLATRUCTIONS IN THE RULES A Wt./Ft. 65# 51# & 55.5# 33.7# & 29.7# ner 11.6# 16,700' and test the D	MPM., WIIde: AN OF WORK AND REGULATION New Or Used New	Depth 561' 5111' 13,679' 16,700'	Sx Cement 650 5200 500
We propose to Casing Program Hole Size 22" 15" 9 5/8" 6 5/8" Drill 6 5/8"	Casing Size 16" 10 3/4" 7 5/8" 4 1/2" Li	ETAILS OF PROPOSED PLATRUCTIONS IN THE RULES A '. Wt./Ft. 65# 51# & 55.5# 33.7# & 29.7# 11.6# 16,700' and test the D	MPM., WIIde: AN OF WORK AND REGULATION New or Used New New New New New	Depth 561' 5111' 13,679' 16,700'	Sx Cement 650 5200 500

	Shell Oll Company		
Approved, 19, Except as follows:	Original Signed By R. A. Lowery By R. A. LOWERY	r	
Approved OIL CONSERVATION COMMISSION	Position District Exploitation Engineer Send Communications regarding well to:		
Title.	Name Shell Oil Company Address P. O. Box 1858, Roswell, New Mexico 882	50T	