NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico
HOBBS OFFICE OCC

Notice must be given to the District Office of the Oil Conservation Chimpissical and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

		Fort Y	Verth, Tex		***************************************	March 7	. 1955	
L CONSE Nta fe,			(Place) MMISSION			(Date)		
ntlemen:								•
You are	hereby	notified t	that it is our	intention to commence the	e (Drilling) (Recomplete	🕠 of a well to	be known	as
				Neville G. Penrose,				
	Mann	ada e		(Company				
	_		(Lease)				(Unit)	
ited1	10 0	_	et from the	South	00 00 0	line and	1980	feet from th
	· · · · · · · · · · · · · · · · · · ·	East	· · · · · · · · · · · · · · · · · · ·	line of Section				
IVE LOC	CATION	FROM S	SECTION L	•	nt (OII) Pool,			
					nd Gas Lease is No			
	С			-	vner is			
D		В	A					
					l with drilling equipment		••••	
E	F G	G	н		refery	reels		
-				The status of plugging	bond is blan	ket bond	••••	
		_		Drilling Contractor Makin Drilling Co.				
L	K OJ		I	Drilling Contractor	Makin D	miling Co.	·	
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м	N	o	P					
***	,		•		this well in the			
		· · · · · · · · · · · · · · · · · · ·	l	formation at an approx	cimate depth of	3800		fee
Wo ====	nose to	na tha f-1	llowing stric-	CASING 1				
				s of Casing and to cement t	hem as indicated:		ı	See No. Committee
We prop			llowing strings	s of Casing and to cement t Weight per Foot		Depth		Sacks Cement
	Hole			s of Casing and to cement t	hem as indicated:	Depth 300 ¹		Sacks Cement
Size of	Hole		Size of Casing	s of Casing and to cement t Weight per Foot	hem as indicated: New or Second Hand			
Size of	Hole		Size of Casing	weight per Foot	New or Second Hand	300¹		300
Size of 12-1, 8-3,	t Hole		Size of Casing 10-3/4 7	s of Casing and to cement t Weight per Foot 32 20	New or Second Hand	300¹		300
Size of 12-1, 8-3,	t Hole		Size of Casing 10-3/4 7	weight per Foot	New or Second Hand	300¹		300
Size of 12-1, 8-3,	Hole /4 /4 ges in th	ne above j	Size of Casing 10-3/4 7 plans become	s of Casing and to cement t Weight per Foot 32 20	New or Second Hand New New New New New	3800 ₁		30 0
Size of 12-1, 8-3, If chan	Hole /4 /4 ges in th	ne above j	Size of Casing 10-3/4 7 plans become	weight per Foot 32 20 advisable we will notify yo	New or Second Hand New New New New New	3800 ₁		30 0
Size of 12-1, 8-3, If chan	Hole /4 /4 ges in th	ne above j	Size of Casing 10-3/4 7 plans become	weight per Foot 32 20 advisable we will notify yo	New or Second Hand New New New New New	3800 ₁		300
Size of 12-1, 8-3, If chan	Hole /4 /4 ges in th	ne above j	Size of Casing 10-3/4 7 plans become	weight per Foot 32 20 advisable we will notify yo	New or Second Hand New New New New New	3800 ₁		300
Size of 12-1, 8-3, If chan, ADDIT	t Hole	ne above p	10-3/4 7 plans become MATION (I	weight per Foot 20 advisable we will notify yof recompletion give full de	New or Second Hand New New New New New New New Ne	3800 ₁		300
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Size of 12-1, 8-3, If chan, ADDIT	t Hole 4 ges in the	ne above p	10-3/4 7 plans become MATION (I	weight per Foot 20 advisable we will notify yof recompletion give full de	New or Second Hand New or	300 ¹ 3800 ³ work.)	operajor)	300 125
Size of 12-1, 8-3, If chan, ADDIT	ges in the	ne above p	10-3/4 7 plans become MATION (I	weight per Foot 20 advisable we will notify yof recompletion give full de	New or Second Hand New	300 ¹ 3800 ³ work.)	operator)	125
Size of 12-1, 8-3, If chan, ADDIT	ges in the	ne above p	10-3/4 7 plans become MATION (I	weight per Foot 20 advisable we will notify yo f recompletion give full de	New or Second Hand New	work.)	wghten,	300 125 Inc. Libra Engineer well to