NEW MEXICO OIL CONSERVATION COMMISSION

		liobt		ectoo	June	27, 1956 (Date)		
			(Place) MISSION					
	, NEW M	EXICO						
tlemen: Von ar	e herehv t	notified th	nat it is our i	ntention to commence the	(Drilling) (Decomposite) of a well to be kno	wn as	
			Con	inental Oil Company	or Operator)	•••••••••••••••••••••••••••••••••••••••		
State R-34					, Well No 5	in Unit) The well		
. , •	(I.ease)		(Lease)			line and		
:cd#	East			line of Section	34, T 148	, R. 31E	, NMPM.	
VE LO	CATION	FROM S	ECTION LI	NE)Caprock-12	Pool,	Chaves	Count	
				If State Land the Oil ar	nd Gas Lease is NoE.			
					ner is			
D	C	B A	A		with drilling equipment a			
			*					
E	F	G	Ħ	The status of plugging	bond is	•••••	••••••	
			•		Donnall Dwill			
L	K	J	I	Drilling Contractor Donnell Drilling Company 607 Towns Bank Building, Dallas, Texas				
	N	o	P		this well in the Que	9.019		
м				We intend to complete	timate depth of	30	fee	
М				Inimation at an approx		,-		
М		<u></u>		CASING 1	PROGRAM			
	ropose to u	se the fol	lowing strings	of Casing and to cement t				
We pr	opose to u	1	lowing strings			Depth	Sacks Cement	
We pr		1		of Casing and to cement t	hem as indicated:	Depth 325	200	
We pr		1	Size of Casing	of Casing and to cement t	hem as indicated: New or Second Hand	Depth 325 3100*		
We pr		1	Size of Casing	of Casing and to cement t Weight per Foot	hem as indicated: New or Second Hand Hess	325	200	
We pr	of Hole	2	7 5/8 ¹¹	of Casing and to cement t Weight per Foot 20 ft 9.5 ft	New or Second Hand	325	200	
We pr	of Hole	ne above j	7 5/8 ⁿ 4 1/2 ⁿ plans become	weight per Foot 20/tt 9.5/! advisable we will notify you	New or Second Hand Hear Item ou immediately.	325	200	
We pr	of Hole	ne above j	7 5/8 ⁿ 4 1/2 ⁿ plans become	of Casing and to cement t Weight per Foot 20 ft 9.5 ft	New or Second Hand Hear Item ou immediately.	325	200	
We pr	of Hole	ne above j	7 5/8 ⁿ 4 1/2 ⁿ plans become	weight per Foot 20/tt 9.5/! advisable we will notify you	New or Second Hand Hear Item ou immediately.	325	200	
We pr	of Hole	ae above p	7 5/8" 4 1/2" plans become	weight per Foot 20/tt 9.5/! advisable we will notify you	New or Second Hand Hest Lieur ou immediately. etails of proposed plan of	325	200	
We pr Size	of Hole	ne above i	7 5/8" 4 1/2" plans become MATION (If	weight per Foot 20/tt 9.5/! advisable we will notify you	New or Second Hand Hest Lieur ou immediately. etails of proposed plan of Sincerely yours,	325 3100° work.)	700	
We pr Size If cha ADD	of Hole	ne above i	7 5/8" 4 1/2" plans become MATION (If	weight per Foot 20 ft 9.5 ft advisable we will notify your recompletion give full desired.	New or Second Hand Hest Lieur ou immediately. etails of proposed plan of Sincerely yours,	325	200 700	
We pr Size If cha ADD	of Hole	ne above i	7 5/8" 4 1/2" plans become MATION (If	weight per Foot 20 ft 9.5 ft advisable we will notify your recompletion give full desired.	New or Second Hand Hest Lieur ou immediately. etails of proposed plan of Sincerely yours,	325 3100° work.)	200 700	
We pr Size If cha ADD	of Hole	ne above i	7 5/8" 4 1/2" plans become MATION (If	weight per Foot 20 ft 9.5 ft advisable we will notify your recompletion give full desired.	New or Second Hand New or Second Hand New illest il	work.)	200 700	
We pr Size If cha ADD	anges in the ITIONAL follows:	ne above i	7 5/8" 4 1/2" plans become MATION (II	weight per Foot 20.ft 9.5/. advisable we will notify your recompletion give full decided as a second sec	New or Second Hand New or	325 3100° work.)	200 700	