DISTRIBUTION	NEW	MEXICO OIL CONSER	VATION COMMISSION		Form C-101	355777
NTA FE		HUBBER	(TAME 0.0.C.	-	Revised 1-1-6	
LE		ā ()	11 111.107		-	Type of Lease
S.G.S.		Aug 9 11 12 AM '67			STATE _	& Gas Lease No.
AND OFFICE PERATOR				ĺ	J. Sidle OII	a Gus Leuse No.
EKATOK					THITT.	mmmm
APPLICATIO	ON FOR PERMIT TO	DRILL, DEEPEN, C	OR PLUG BACK			
Type of Work					7. Unit Agre	ement Name
DRILL 🗶	DEEPEN T	PEN PLUG BACK			None	
Type of Well	GAS SINGLE			8, Farm or Lease Name McGuffin		
OIL GAS WELL WELL WELL	OTHER	•	ZONE	ZONE	9. Well No.	FFTII
ROGER C. HANKS	t. 1.490.				1	
address of Operator	, 220				10-1 Field ge	d Poel or Wildon
1102 Oil & Gas	Building, Wi	ichita Falls,	Texas 76301		ONANE	MAIN PROPERTY.
	er O Loc					
:	نه وني	~ .	A A A A A	<u> </u>		
1830 FEET FROM	A THE EAST LIN	E OF SEC. 24 TW	VP. 95 RGE. 32	NMPM	12. County	
					Lea	
HHHHHH	******	/////////////////////////////////////		111111	111111	
		IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		9A. Formation		20. Rotary or C.T.
			9100'	Bough		Rotary
Elevations (Show whether DI 4351.4 GL		& Status Plug. Bond 21		0-		Date Work will start
4331.4 GD			Ard Drilling	CO.	Augus	st 15, 1967
	moster 1	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
	3.2. 2.4.2.		1			
12 3/4*	11 3/4*	24#	300 •	Cir	•	Surface
12 3/4"	8 5/8*	24# - 32#	3700	Cir 110	7	2500
12 3/4" 7 7/8" Anticipating D	8 5/8" 4 1/2" ST from probe	24# - 32# 10.5# - 14# able Wolfcamp	3700° 9100° zone and Bot	110 50 1gh *C*	0 0 zone.	2500 t 7000 t
12 3/4" 7 7/8" Anticipating D potential community will be run an along with 2 3 indicated, plu depths so indi Conservation C	8 5/8" 4 1/2" ST from probaction reserved cemented and segging will be cated by the commission.	24# - 32# 10.5# - 14# able Wolfcamp yoir is indicated selectively at above zone done by ceme representative	3700° 9100° zone and Botated, 4 1/2° y perforated with packer, ent plugs at	110 50 igh "C" produc throug If d the pr	zone. tion si h casin ry hole escribe	2500 f 7000 f If tring ag e is
12 3/4" 7 7/8" Anticipating D potential community will be run an along with 2 3 indicated, plu depths so indicated Conservation Conser	8 5/8" 4 1/2" ST from probe ercial reserved comented and sugging will be cated by the commission.	24# - 32# 10.5# - 14# able Wolfcamp roir is indicated and selectively at above zone at done by came representation	3700° 9100° zone and Botated, 4 1/2° y perforated with packer, ent plugs at	110 50 ngh *C* produc throug If d the pr	zone. tion si h casis ry hole escribe	2500 f 7000 f If tring ag s is
12 3/4" 7 7/8" Anticipating D potential community will be run an along with 2 3 indicated, plu depths so indicated. Conservation C	8 5/8" 4 1/2" ST from probe sercial reserved comented are 1/8" tubing segging will be cated by the	24# - 32# 10.5# - 14# able Wolfcamp roir is indicated and selectively at above zone at done by came representation	3700° 9100° zone and Botated, 4 1/2° y perforated with packer, ent plugs at	110 50 ngh "C" produc throug If d the pr Mexic	zone. tion si h casi: ry hole escribe o Oil	2500 f 7000 f If tring ag a is ad
12 3/4" 7 7/8" Anticipating D potential community will be run an along with 2 3 indicated, plu depths so indicated Conservation Conser	8 5/8" 4 1/2" ST from probe ercial reserved comented and sugging will be cated by the commission.	24# - 32# 10.5# - 14# able Wolfcamp roir is indicated and selectively at above zone at done by came representation	3700° 9100° zone and Botated, 4 1/2° y perforated with packer, ent plugs at	110 50 ngh "C" produc throug If d the pr Mexic	zone. tion sin ty hole escribe o Oil	2500 f 7000 f If tring ag a is ad
12 3/4" 7 7/8" Anticipating D potential community will be run an along with 2 3 indicated, plu depths so indicated. Conservation Conse	8 5/8" 4 1/2" ST from probe sercial reserved are tubing serging will be cated by the commission. ST FRIOR TO RUNN	24# - 32# 10.5# - 14# able Wolfcamp roir is indicated selectively at above zone a done by ceme representation	3700° 9100° zone and Botated, 4 1/2° y perforated with packer. ent plugs at we of the Hen	110 50 sigh *C* produc throug throug the pr Mexic APPI FOR 90 DRILLING	zone. tion si h casis ry hole escribe o Oil ROVAL VAL D DAYS UN G COMME	2500 f 7000 f If tring ag e is ad
12 3/4* 7 7/8* Anticipating D potential community of the run and along with 2 3 indicated, pludepths so indicated, pludepths	8 5/8" 4 1/2" ST from probe sercial reserved comented and segring will be secreted by the semission. SISSION MUSICAL PRIOR TO RUNN ROPOSED PROGRAM: IF ANY.	24# - 32# 10.5# - 14# able Wolfcamp roir is indicated and selectively at above zone at done by cent representation PROPOSAL IS TO DEÉPEN OR	3700° 9100° zone and Botated, 4 1/2° y perforated with packer. ent plugs at we of the Hen	110 50 sigh *C* produc throug throug the pr Mexic APPI FOR 90 DRILLING	zone. tion si h casis ry hole escribe o Oil ROVAL VAL D DAYS UN G COMME	2500 f 7000 f If tring ag e is ad
12 3/4" 7 7/8" Anticipating D potential community will be run an along with 2 3 indicated, plu depths so indicated. Conservation Conse	8 5/8" 4 1/2" ST from probe sercial reserved comented and segring will be secreted by the semission. SISSION MUSICAL PRIOR TO RUNN ROPOSED PROGRAM: IF ANY.	24# - 32# 10.5# - 14# able Wolfcamp roir is indicated and selectively at above zone adone by cent representation PROPOSAL IS TO DEÉPEN OR plete to the best of my kn	3700° 9100° zone and Botated, 4 1/2° y perforated with packer. ent plugs at we of the Hen	apple of the product through if district the product t	EONE. tion sint casis ry hole escribe c Oil COVAL VAL D DAYS UN COMME	2500 f 7000 f If tring ag e is ad
7 7/8* Anticipating D potential community of the run and along with 2 3 indicated, pludepths so indic	8 5/8" 4 1/2" ST from probe ercial reserved comented and by the comented by the coments on. ASSION MUSICAL PRIOR TO RUNN ROPOSED FROGRAM: IF ANY. In above is true and coments of the	24# - 32# 10.5# - 14# able Wolfcamp roir is indicated and selectively at above zone adone by cent representation PROPOSAL IS TO DEÉPEN OR plete to the best of my kn	3700° 9100° zone and Botated, 4 1/2° y perforated with packer. ent plugs at we of the Hen Entry of t	apple of the product through if district the product t	EONE. tion sint casis ry hole escribe c Oil COVAL VAL D DAYS UN COMME	2500 1 7000 1 If tring ag a is ad
7 7/8" Anticipating D potential community of the run and along with 2 3 indicated, pludepths so indic	8 5/8" 4 1/2" ST from probe ercial reserved comented and by the comented by the coments on. ASSION MUSICAL PRIOR TO RUNN ROPOSED FROGRAM: IF ANY. In above is true and coments of the	24# - 32# 10.5# - 14# able Wolfcamp roir is indicated and selectively at above zone adone by cent representation PROPOSAL IS TO DEÉPEN OR plete to the best of my kn	3700° 9100° zone and Botated, 4 1/2° y perforated with packer. ent plugs at we of the Hen Entry of t	apple of the product through if district the product t	EONE. tion sint casis ry hole escribe c Oil COVAL VAL D DAYS UN COMME	2500 1 7000 1 If tring ag a is ad