Custrict 8 PO Box 1980, Hobbs, NM 88241-1980 Dustrict II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088		· · ·	Earry, M DIL CO Sant	SIOI	ON Submit to Appropriate District Office State Lease - 6 Copie Fee Lease - 5 Copie							
APPLICA	TION	FOR P	FRMIT	ימת הד					Ľ		NDED REPORT	
				Operator N	Ame and Addres	NTER, DE	EPE	N, PLUGB	ACK,		DD A ZONI	
						npany, Inc				1 1	OGRID Number	
			115	S. De	arborn St	reet	•			147	API Number	
Property Code (6646			Mob	Mobile, Alabama 36602							30 - 025-31522	
				* Property Name							" Well No.	
	16		·····			im Harris					#2	
UL or lot no.	Section	Towaship	Range	Lot Ida		e Location						
A	12	165	36E	LOC 10M	Feet from the		Lee	Feet from the	East/W	Vent iller	Coeaty	
				Bottom	600'	North		797'	Eas	st	Lea	
UL or lot so.	Section	Towaship	Range	Lot Ide	Feet from the	North/South		t From Sur				
A	12	16S	36E		150'	North		Feet from the 797 '	_	cot line	Coesty	
	-	' Propo	red Pool 1						Eas		Lea	
North	neast I	ovingt	on Penr	1		Nort	heas	st Lovingt	011 -	Wolfe	amp	
						d			······			
" Work Type Code			" Well Type Code		H.C.L	Cable/Rotary " Leas			ase Type Code			
					~ Cab	ie/Rolary		¹⁴ Lease Type Con	de	" Groc	ad Level Elevation	
E	11-1-	_ <u></u>	0					" Lease Type Co P	de		ad Level Elevation 861.6	
E " Muk N	lipie –		O " Proposed [(instice		P ^{1*} Ceatractor		3,	ad Level Elevation 861.6 * Spud Date	
" Mult	lipie		0 " Proposed E 11,541	Depth	For '' For P	enn		P "Costructor orton Dril		3,	861.6	
" Muk		I	0 " Proposed E 11,541 21	Depth Propose	For For d Casing a	enn und Cement	Pro	P "Contractor prton Dril gram	ling	3,	861 .6	
" Mult N Hole Slae	•	Casia	0 " Proposed I 11,541 21 g Size	Propose Casia	For P C Casing a s wrigh U foot	renn Penn and Cement Sotting De	Pro	P "Costractor orton Dril gram Sects of	ling	3,	861 .6	
" Muk N Hole Slae Xisting 17	7 1/2	Casia 13	0 " Proposed E 11,541 21	Propose Casia	For P d Casing a weightfoot 1/2#	rmatice Penn and Cement Setting De 413	Pro	P "Costractor prton Dril gram Socts of 420	ling	3,	861 . 6 * Spud Dele	
" Muk N Hole Star Xisting 17 Xisting 11	7 1/2	Casia 13 8	0 "Proposed [11,541 21 g Size 3/8	Propose Casia 54 281	For P d Casing a weightfoot 1/2#	rmation Penn and Cement Setting De 413 4,510	Pro	P "Costractor orton Dril gram Sects of 420 1,200	ling	3,	861.6 * Spud Date Estimated TOC	
" Muk N Hole Star Xisting 17 Xisting 11	7 1/2	Casia 13 8	0 "Proposed I 11,541 21 g Size 3/8 5/8	Propose Casia 54 281	For P Casing a sweighufoot 1/2#	rmatice Penn and Cement Setting De 413	Pro	P "Costractor prton Dril gram Socts of 420	ling	3,	861.6 * Spud Date Estimated TOC	
" Muk N Hole Star xisting 17 xisting 11 roposed 7 Describe the pro- mes. Describe the Plans	7 1/2 1 7 7/8 posed prog e blowout p are	Casia 13 8 5 gram. If this prevention pr	0 "Proposed [11,541 21 g Size 3/8 5/8 1/2 s spplcation rogram, if an	Propose Casia 54 28 17-	B "For P d Casing a weight/foot 1/2# 20# 20# EN or PLUG BA kilonal sheets if a	rmation Penn and Cement Setting De 413 4,510 11,600	epth	P "Costractor prton Dril gram Sects of 420 1,200 500 present productive	Ling Cement	3, 600 toj	861.6 * Spud Date Estimated TOC) above) pay 4 acw productive	
"Mult N Hole Star Existing 17 Existing 17 Toposed 7 Describe the pro- mer. Describe the Plans set a direct #1 (Wo degree Northe will be	7 1/2 7 1/2 7 7/8 7 7/8 9 9 9 9 9 9 9 9 9 9 9 9 9	Casia 13 8 5 ram. If this reveation per- nt plu uilding reveation plu uilding inte lispla 700' nt	0 "Proposed I 11,541 21 g Sise 3/8 5/8 1/2 s application rogram, if an -enter ug. ng to ef) a rsect cement @ BHL, 11" above is true	Propose Casia 54 28 17- is to DEEM is to DEEM is to DEEM the ho a maxis t ±10 target t is p	A d Casing a weight/foot 1/2# 20# 20# 20# EN or PLUC BA idioaal sheets if a wellbord ole will imum 12 ,500'. et #2 Drojecte double to the best Ap	CK give the data CK give the	Pro pub end end end end end end end end	P "Costractor prton Dril gram Sects of 420 1,200 500	Cement Cement t 8, h a 1 ersed drop 700'. Estin	3, 600 top 500 North ct ta b to nated	861.6 * Spud Date Estimated TOC D above D pay d acv protective and herly hrget ± 6 Potal TVD	
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Permit Expires 6 Months From Approval Date Unless <u>Drilling</u> Underway.