Nady Products UHF Frequency List

	Good
=	Minor limitation
x	Major limitation

As of 11-Oct-04

19-Nov-04

Nady Channels Bd = Band 1 or 2, Gp = Group

State ===>	City ===>	Channel ===>	UHF 3						U 1000 2000					
		Product ===>	1	2	3	4	5	6	Bd1 Gp1	Bd1 Gp2 Gp3 Gp4 Gp5 Gp6 Gp7 Gp08	Bd1 Gp8 Gp9 Gp10 Gp11 Gp12 Gp13 Gp14	Bd1 Gp14 Gp15 Gp16 Gp17 Gp18 Gp19 Gp20	Bd1 Gp20 Gp21 Gp22 Gp23	Bd2 Gp1
TX	ABILENE	15		x										
TX	ALBANY	59											x	
TX	ALVIN	67												
TX	AMARILLO	14,56	x							x				
TX	ARLINGTON	68												
TX	AUSTIN	18,20					x	x						
TX	BAYTOWN	57									x			
TX	BROWNSVILLE	17,20				x		x						
TX	BROWNWOOD	17,56				x				x				
TX	CAMP VERDE	55,57,59							=		x		x	
TX	CISCO	58										x		
TX	CLARENDON	17				x								
TX	CLEAR LAKE	69												=
TX	COLLEGE STATION	15		x										
TX	CONROE	55							=					
TX	CORPUS CHRISTI	14,16,55,57,68	x		x				=		x			
TX	CROCKETT	16			x									
TX	DALLAS	14,57,58	x								x	x		
TX	EAGLE PASS	16			x									
TX	EL PASO	14	x											
TX	FARWELL	18					x							
TX	FORT WORTH	18					x							

TX	FRIONA & BOVINA	57									x			
TX	GAINESVILLE	69												=
TX	HARLINGEN	60												
TX	HOUSTON	14,20	x					x						
TX	JACKSONVILLE	56								x				
TX	KERRVILLE	15		x										
TX	KILLEEN	16			x									
TX	KINGSVILLE-ALICE	20						x						
TX	LAKE DALLAS	55							=					
TX	LAREDO	55,68							=					
TX	LLANO	14	x											
TX	LUBBOCK	14,16	x		x									
TX	MATADOR	68												
TX	MCALLEN	57,67,69									x			=
TX	MESQUITE	60												
TX	MIDLAND	18					x							
TX	ODESSA	20						x						
TX	PALESTINE	17				x								
TX	PECOS	20						x						
TX	PERRYTON	17,55,58,68				x			=			x		
TX	PLAINVIEW	59											x	
TX	RAYMONDVILLE	55							=					
TX	ROUND ROCK	15		x										
TX	SAN ANTONIO	14,17,18,20,57,58,60,67,68	x			x	x	x			x	x		
TX	SEMINOLE	17				x								
TX	SHERMAN	20						x						
TX	SNYDER	17				x								
TX	TULIA	57									x			
TX	TURKEY, ETC.	56,58,60								x		x		
TX	TYLER	20						x						
TX	UVALDE	15,59,69		x									x	=
TX	WICHITA FALLS	18,20					x	x						

UHF 16						
Bd1	Bd1	Bd1	Bd1	Bd1	Bd2	Bd2
1	5	9	13	16	1	2
2	6	10	14		2	3
3	7	11	15			4
4	8	12	16			
5	9	13				
			x			
					=	
x						
						x
	x					
x						
	x		x			
		x				
	x					x
	x	x				

UHF 4 and 10	
U5	1
U6	2
U7	3
U8	4
UA	U9
UB1	UC
UB2	UD
x	
	x
x	

	x					
				=		
x						
						x
						x
	x				=	
				=		
		x				x
			x			
	x	x		=	=	x
	x					
x		x		=		
			x			

	x
x	
x	
	x
x	
x	
	x