FM Channel 231 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WMMZ Ocala, FL	229 C	29 16 6 82 4 51	100.0	411	40.2	95.0	54.5	-40.5	-25.1
WEZY-FM Lakeland, FL	231 C1	27 59 56 81 53 16	100.0	131	151.2	200.0	113.2	-86.8	-54.0
WEZY-FM CP Lakeland, FL	231 C	27 42 45 82 2 25	100.0	320	163.2	226.0	136.8	-89.2	-55.4
WSOS ALC. St Augustine, FL	231 C3	29 55 5 81 23 26			41.6	142.0	152.8	10.8	6.7
WWLV Daytona Bch., FL	233 C	28 58 55 81 27 18	100.0	448	84.0	95.0	96.9	1.9	1.2

FM Channel 232 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WMMZ Ocala, FL	229 C	29 16 6 82 4 51	100.0	411	40.2	95.0	54.5	-40.5	-25.1
WEZY-FM Lakeland, FL	231 C1	27 59 56 81 53 16	100.0	131	151.2	133.0	113.2	-19.8	-12.3
WEZY-FM CP Lakeland, FL	231 C	27 42 45 82 2 25	100.0	320	163.2	165.0	136.8	-28.2	-17.5
WNFB Lake City, FL	232 C2	30 7 44 82 52 49	50.0	150	343.0	166.0	143.3	-22.7	-14.1
WWLV Daytona Bch., FL	233 C	28 58 55 81 27 18	100.0	448	84.0	165.0	96.9	-68.1	-42.3

FM Channel 233 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WWLV Daytona Bch., FL	233 C	28 58 55 81 27 18	100.0	448	84.0	226.0	96.9	-129.1	-80.2

FM Channel 234 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WWLV Daytona Bch., FL	233 C	28 58 55 81 27 18	100.0	448	84.0	165.0	96.9	-68.1	-42.3
WYNF Tampa, FL	235 C	27 49 9 82 14 26	100.0	393	170.5	165.0	120.8	-44.2	-27.5
WXCV Homosassa Sp., FL	237 A	28 53 14 82 31 39	3.0	79	264.8	31.0	8.2	-22.8	-14.2

FM Channel 235 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WWLV Daytona Bch., FL	233 C	28 58 55 81 27 18	100.0	448	84.0	95.0	96.9	1.9	1.2
WYNF Tampa, FL	235 C	27 49 9 82 14 26	100.0	393	170.5	226.0	120.8	-105.2	-65.4
WAPE-FM Jacksonville, FL	236 C	30 19 22 81 38 34	100.0	300	25.8	165.0	176.4	11.4	7.1
WXCV Homosassa Sp., FL	237 A	28 53 14 82 31 39	3.0	79	264.8	31.0	8.2	-22.8	-14.2

FM Channel 236 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WWLV Daytona Bch., FL	233 C	28 58 55 81 27 18	100.0	448	84.0	95.0	96.9	1.9	1.2
WYNF Tampa, FL	235 C	27 49 9 82 14 26	100.0	393	170.5	165.0	120.8	-44.2	-27.5
WAPE-FM Jacksonville, FL	236 C	30 19 22 81 38 34	100.0	300	25.8	226.0	176.4	-49.6	-30.8
WTLN-FM Apopka, FL	237 A	28 39 8 81 29 40	3.0	91	106.0	72.0	96.5	24.5	15.2
WTLN-FM CP Apopka, FL	237 A	28 39 8 81 29 40	6.0 DA	96	106.0	72.0	96.5	24.5	15.2
WXCV Homosassa Sp., FL	237 A	28 53 14 82 31 39	3.0	79	264.8	72.0	8.2	-63.8	-39.7

FM Channel 237 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WAPE-FM Jacksonville, FL	236 C	30 19 22 81 38 34	100.0	300	25.8	165.0	176.4	11.4	7.1
WTLN-FM Apopka, FL	237 A	28 39 8 81 29 40	3.0	91	106.0	115.0	96.5	-18.5	-11.5
WTLN-FM CP Apopka, FL	237 A	28 39 8 81 29 40	6.0 DA	96	106.0	115.0	96.5	-18.5	-11.5
WXCV Homosassa Sp., FL	237 A	28 53 14 82 31 39	3.0	79	264.8	115.0	8.2	-106.8	-66.4
WWGO CP Silver Springs, FL	238 A	29 16 42 82 2 22	3.0	100	42.5	72.0	58.0	-14.0	-8.7

FM Channel 238 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXOF-FM PE Beverly Hills, FL	292 A	28 52 9 82 26 47			184.5	10.0	2.7	-7.3	-4.5
WTLN-FM Apopka, FL	237 A	28 39 8 81 29 40	3.0	91	106.0	72.0	96.5	24.5	15.2
WTLN-FM CP Apopka, FL	237 A	28 39 8 81 29 40	6.0 DA	96	106.0	72.0	96.5	24.5	15.2
WXCV Homosassa Sp., FL	237 A	28 53 14 82 31 39	3.0	79	264.8	72.0	8.2	-63.8	-39.7
WWGO CP Silver Springs, FL	238 A	29 16 42 82 2 22	3.0	100	42.5	115.0	58.0	-57.0	-35.4
WMTX Clearwater, FL	239 C1	27 52 0 82 37 27	100.0	185	188.8	133.0	115.2	-17.8	-11.1

FM Channel 239 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXOF-FM PE Beverly Hills, FL	292 A	28 52 9 82 26 47			184.5	10.0	2.7	-7.3	-4.5
WXCV Homosassa Sp., FL	237 A	28 53 14 82 31 39	3.0	79	264.8	31.0	8.2	-22.8	-14.2
WWGO CP Silver Springs, FL	238 A	29 16 42 82 2 22	3.0	100	42.5	72.0	58.0	-14.0	-8.7
WMTX Clearwater, FL	239 C1	27 52 0 82 37 27	100.0	185	188.8	200.0	115.2	-84.8	-52.7
D92-60 Yankeetown, FL	242 A	29 1 47 82 42 58			299.8	31.0	30.5	-0.5	-0.3

FM Channel 240 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXCV Homosassa Sp., FL	237 A	28 53 14 82 31 39	3.0	79	264.8	31.0	8.2	-22.8	-14.2
WMTX Clearwater, FL	239 C1	27 52 0 82 37 27	100.0	185	188.8	133.0	115.2	-17.8	-11.1
D91-345 Dade City, FL	241 A	28 22 15 82 8 5			152.5	72.0	65.4	-6.6	-4.1
920522MD Dade City, FL	241 A	28 23 14 82 9 34	3.0	100	153.7	72.0	62.7	-9.3	-5.8
920521MD Dade City, FL	241 A	28 25 54 82 12 39	3.8 DA	126	156.1	72.0	56.1	-15.9	-9.9
920521ME Dade City, FL	241 A	28 24 42 82 10 25	6.0 DA	100	153.7	72.0	59.6	-12.4	-7.7
WEJZ Jacksonville, FL	241 C	30 19 22 81 38 34	100.0	300	25.8	165.0	176.4	11.4	7.1
D92-60 Yankeetown, FL	242 A	29 1 47 82 42 58			299.8	31.0	30.5	-0.5	-0.3

FM Channel 241 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D91-345 Dade City, FL	241 A	28 22 15 82 8 5			152.5	115.0	65.4	-49.6	-30.8
920522MD Dade City, FL	241 A	28 23 14 82 9 34	3.0	100	153.7	115.0	62.7	-52.3	-32.5
920521MD Dade City, FL	241 A	28 25 54 82 12 39	3.8 DA	126	156.1	115.0	56.1	-58.9	-36.6
920521ME Dade City, FL	241 A	28 24 42 82 10 25	6.0 DA	100	153.7	115.0	59.6	-55.4	-34.4
WEJZ Jacksonville, FL	241 C	30 19 22 81 38 34	100.0	300	25.8	226.0	176.4	-49.6	-30.8
D92-60 Yankeetown, FL	242 A	29 1 47 82 42 58			299.8	72.0	30.5	-41.5	-25.8

FM Channel 242 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D91-345 Dade City, FL	241 A	28 22 15 82 8 5			152.5	72.0	65.4	-6.6	-4.1
920522MD Dade City, FL	241 A	28 23 14 82 9 34	3.0	100	153.7	72.0	62.7	-9.3	-5.8
920521MD Dade City, FL	241 A	28 25 54 82 12 39	3.8 DA	126	156.1	72.0	56.1	-15.9	-9.9
920521ME Dade City, FL	241 A	28 24 42 82 10 25	6.0 DA	100	153.7	72.0	59.6	-12.4	-7.7
WEJZ Jacksonville, FL	241 C	30 19 22 81 38 34	100.0	300	25.8	165.0	176.4	11.4	7.1
D92-60 Yankeetown, FL	242 A	29 1 47 82 42 58			299.8	115.0	30.5	-84.5	-52.5
WHTQ Orlando, FL	243 C	28 34 51 81 4 32	100.0	487	104.3	165.0	138.1	-26.9	-16.7

FM Channel 243 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D92-60 Yankeetown, FL	242 A	29 1 47 82 42 58			299.8	72.0	30.5	-41.5	-25.8
WHTQ Orlando, FL	243 C	28 34 51 81 4 32	100.0	487	104.3	226.0	138.1	-87.9	-54.6
WXOF-FM CP Beverly Hills, FL	246 A	28 53 38 82 26 39	2.5	108	0.0	31.0	0.0	-31.0	-19.3
WXOF-FM PE Beverly Hills, FL	246 C3	28 47 46 82 28 31			195.6	42.0	11.3	-30.7	-19.1
WLVU-FM PE Holiday, FL	246 C2	28 16 51 82 42 52			201.2	55.0	72.9	17.9	11.1

FM Channel 244 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D92-60 Yankeetown, FL	242 A	29 1 47 82 42 58			299.8	31.0	30.5	-0.5	-0.3
WHTQ Orlando, FL	243 C	28 34 51 81 4 32	100.0	487	104.3	165.0	138.1	-26.9	-16.7
WKQL Jacksonville, FL	245 C	30 16 34 81 33 53	100.0	309	28.7	165.0	175.3	10.3	6.4
WXOF-FM CP Beverly Hills, FL	246 A	28 53 38 82 26 39	2.5	108	0.0	31.0	0.0	-31.0	-19.3
WXOF-FM PE Beverly Hills, FL	246 C3	28 47 46 82 28 31			195.6	42.0	11.3	-30.7	-19.1
WLVU-FM PE Holiday, FL	246 C2	28 16 51 82 42 52			201.2	55.0	72.9	17.9	11.1

FM Channel 245 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D92-60 Yankeetown, FL	242 A	29 1 47 82 42 58			299.8	31.0	30.5	-0.5	-0.3
WINK-FM Fort Myers, FL	245 C	26 48 1 81 45 48	100.0	403	163.8	226.0	241.5	15.5	9.6
WKQL Jacksonville, FL	245 C	30 16 34 81 33 53	100.0	309	28.7	226.0	175.3	-50.7	-31.5
WXOF-FM CP Beverly Hills, FL	246 A	28 53 38 82 26 39	2.5	108	0.0	72.0	0.0	-72.0	-44.7
WXOF-FM PE Beverly Hills, FL	246 C3	28 47 46 82 28 31			195.6	89.0	11.3	-77.7	-48.3
WLVU-FM PE Holiday, FL	246 C2	28 16 51 82 42 52			201.2	106.0	72.9	-33.1	-20.6

FM Channel 246 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WKQL Jacksonville, FL	245 C	30 16 34 81 33 53	100.0	309	28.7	165.0	175.3	10.3	6.4
WXOF-FM CP Beverly Hills, FL	246 A	28 53 38 82 26 39	2.5	108	0.0	115.0	0.0	-115.0	-71.5 *
WXOF-FM PE Beverly Hills, FL	246 C3	28 47 46 82 28 31			195.6	142.0	11.3	-130.7	-81.2 *
WLVU-FM PE Holiday, FL	246 C2	28 16 51 82 42 52			201.2	166.0	72.9	-93.1	-57.8
WLGH CP Chiefland, FL	247 A	29 31 0 82 53 11	6.0	100	328.3	72.0	81.3	9.3	5.8
WRRX PET. Micanopy, FL	247 C2	29 38 55 82 25 30			1.3	106.0	83.7	-22.3	-13.9

* Proposed to change to Channel 292C3.

FM Channel 247 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXOF-FM CP Beverly Hills, FL	246 A	28 53 38 82 26 39	2.5	108	0.0	72.0	0.0	-72.0	-44.7
WXOF-FM PE Beverly Hills, FL	246 C3	28 47 46 82 28 31			195.6	89.0	11.3	-77.7	-48.3
WLVU-FM PE Holiday, FL	246 C2	28 16 51 82 42 52			201.2	106.0	72.9	-33.1	-20.6
WLGH CP Chiefland, FL	247 A	29 31 0 82 53 11	6.0	100	328.3	115.0	81.3	-33.7	-20.9
WRRX PET. Micanopy, FL	247 C2	29 38 55 82 25 30			1.3	166.0	83.7	-82.3	-51.2
WPCV Winter Haven, FL	248 C	28 7 35 81 33 3	100.0	310	134.1	165.0	122.0	-43.0	-26.7
WXTB Clearwater, FL	250 C1	28 2 21 82 39 21	100.0	183	192.3	75.0	97.0	22.0	13.6
WXTB ALC. Clearwater, FL	250 C	28 2 34 82 40 16			193.2	95.0	96.9	1.9	1.2
WXTB APPL Clearwater, FL	250 C	28 11 4 82 45 39	100.0	411	201.5	95.0	84.5	-10.5	-6.5

FM Channel 248 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXOF-FM CP Beverly Hills, FL	246 A	28 53 38 82 26 39	2.5	108	0.0	31.0	0.0	-31.0	-19.3
WXOF-FM PE Beverly Hills, FL	246 C3	28 47 46 82 28 31			195.6	42.0	11.3	-30.7	-19.1
WLVU-FM PE Holiday, FL	246 C2	28 16 51 82 42 52			201.2	55.0	72.9	17.9	11.1
WLGH CP Chiefland, FL	247 A	29 31 0 82 53 11	6.0	100	328.3	72.0	81.3	9.3	5.8
WRRX PET. Micanopy, FL	247 C2	29 38 55 82 25 30			1.3	106.0	83.7	-22.3	-13.9
WPCV Winter Haven, FL	248 C	28 7 35 81 33 3	100.0	310	134.1	226.0	122.0	-104.0	-64.6
WRRX Micanopy, FL	249 A	29 32 8 82 19 17	3.2	93	9.5	72.0	72.1	0.1	0.1
WRRX CP Micanopy, FL	249 A	29 32 8 82 19 17	2.6	151	9.5	72.0	72.1	0.1	0.1
WXTB Clearwater, FL	250 C1	28 2 21 82 39 21	100.0	183	192.3	75.0	97.0	22.0	13.6
WXTB ALC. Clearwater, FL	250 C	28 2 34 82 40 16			193.2	95.0	96.9	1.9	1.2
WXTB APPL Clearwater, FL	250 C	28 11 4 82 45 39	100.0	411	201.5	95.0	84.5	-10.5	-6.5

FM Channel 249 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXOF-FM CP Beverly Hills, FL	246 A	28 53 38 82 26 39	2.5	108	0.0	31.0	0.0	-31.0	-19.3
WXOF-FM PE Beverly Hills, FL	246 C3	28 47 46 82 28 31			195.6	42.0	11.3	-30.7	-19.1
WLVU-FM PE Holiday, FL	246 C2	28 16 51 82 42 52			201.2	55.0	72.9	17.9	11.1
WPCV Winter Haven, FL	248 C	28 7 35 81 33 3	100.0	310	134.1	165.0	122.0	-43.0	-26.7
WRRX Micanopy, FL	249 A	29 32 8 82 19 17	3.2	93	9.5	115.0	72.1	-42.9	-26.6
WRRX CP Micanopy, FL	249 A	29 32 8 82 19 17	2.6	151	9.5	115.0	72.1	-42.9	-26.6
WXTB Clearwater, FL	250 C1	28 2 21 82 39 21	100.0	183	192.3	133.0	97.0	-36.0	-22.4
WXTB ALC. Clearwater, FL	250 C	28 2 34 82 40 16			193.2	165.0	96.9	-68.1	-42.3
WXTB APPL Clearwater, FL	250 C	28 11 4 82 45 39	100.0	411	201.5	165.0	84.5	-80.5	-50.0

FM Channel 250 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WRRX Micanopy, FL	249 A	29 32 8 82 19 17	3.2	93	9.5	72.0	72.1	0.1	0.1
WRRX CP Micanopy, FL	249 A	29 32 8 82 19 17	2.6	151	9.5	72.0	72.1	0.1	0.1
WXTB Clearwater, FL	250 C1	28 2 21 82 39 21	100.0	183	192.3	200.0	97.0	-103.0	-64.0
WXTB ALC. Clearwater, FL	250 C	28 2 34 82 40 16			193.2	226.0	96.9	-129.1	-80.2
WXTB APPL Clearwater, FL	250 C	28 11 4 82 45 39	100.0	411	201.5	226.0	84.5	-141.5	-87.9
WUVU ALC. St. Augustine, FL	250 C2	30 0 0 81 21 35			40.2	166.0	161.6	-4.4	-2.8
WQHL-FM AL Live Oak, FL	251 C1	30 7 2 83 7 29			334.3	133.0	150.8	17.8	11.1
WKTK Crystal River, FL	253 C	29 15 32 82 34 3	92.0	403	343.6	95.0	42.2	-52.8	-32.8

FM Channel 251 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXTB Clearwater, FL	250 C1	28 2 21 82 39 21	100.0	183	192.3	133.0	97.0	-36.0	-22.4
WXTB ALC. Clearwater, FL	250 C	28 2 34 82 40 16			193.2	165.0	96.9	-68.1	-42.3
WXTB APPL Clearwater, FL	250 C	28 11 4 82 45 39	100.0	411	201.5	165.0	84.5	-80.5	-50.0
WQHL-FM AL Live Oak, FL	251 C1	30 7 2 83 7 29			334.3	200.0	150.8	-49.2	-30.6
WQHL-FM Live Oak, FL	251 C2	30 17 14 82 57 56	50.0	112	342.1	166.0	162.5	-3.5	-2.2
WGNE-FM Titusville, FL	251 C2	28 50 54 80 51 44	50.0	141	91.5	166.0	154.4	-11.6	-7.2
WKTK Crystal River, FL	253 C	29 15 32 82 34 3	92.0	403	343.6	95.0	42.2	-52.8	-32.8

FM Channel 252 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXTB Clearwater, FL	250 C1	28 2 21 82 39 21	100.0	183	192.3	75.0	97.0	22.0	13.6
WXTB ALC. Clearwater, FL	250 C	28 2 34 82 40 16			193.2	95.0	96.9	1.9	1.2
WXTB APPL Clearwater, FL	250 C	28 11 4 82 45 39	100.0	411	201.5	95.0	84.5	-10.5	-6.5
WQHL-FM AL Live Oak, FL	251 C1	30 7 2 83 7 29			334.3	133.0	150.8	17.8	11.1
WKTK Crystal River, FL	253 C	29 15 32 82 34 3	92.0	403	343.6	165.0	42.2	-122.8	-76.3

FM Channel 253 Class A Study *

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXTB Clearwater, FL	250 C1	28 2 21 82 39 21	100.0	183	192.3	75.0	97.0	22.0	13.6
WXTB ALC. Clearwater, FL	250 C	28 2 34 82 40 16			193.2	95.0	96.9	1.9	1.2
WXTB APPL Clearwater, FL	250 C	28 11 4 82 45 39	100.0	411	201.5	95.0	84.5	-10.5	-6.5
WKTK Crystal River, FL	253 C	29 15 32 82 34 3	92.0	403	343.6	226.0	42.2	-183.8	-114.2

* Refer to Section 73.207 of the FCC Rules re TV Channel 6 separation requirements.

FM Channel 254 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WKTK Crystal River, FL	253 C	29 15 32 82 34 3	92.0	403	343.6	165.0	42.2	-122.8	-76.3
WISP APPL Holmes Beach, FL	254 C3	27 43 13 82 40 44	25.0 DA	100	190.0	142.0	132.1	-9.9	-6.2
WAYP APPL Holmes Beach, FL	254 C3	27 43 13 82 40 44	25.0 DA	100	190.0	142.0	132.1	-9.9	-6.2
WEZO Orlando, FL	255 C2	28 32 23 81 22 46	38.0	134	110.5	106.0	111.2	5.2	3.2

FM Channel 255 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WKTK Crystal River, FL	253 C	29 15 32 82 34 3	92.0	403	343.6	95.0	42.2	-52.8	-32.8
WEZO Orlando, FL	255 C2	28 32 23 81 22 46	38.0	134	110.5	166.0	111.2	-54.8	-34.1
WQIK-FM Jacksonville, FL	256 C	30 16 34 81 33 53	100.0	309	28.7	165.0	175.3	10.3	6.4

FM Channel 256 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WKTK Crystal River, FL	253 C	29 15 32 82 34 3	92.0	403	343.6	95.0	42.2	-52.8	-32.8
WEZO Orlando, FL	255 C2	28 32 23 81 22 46	38.0	134	110.5	106.0	111.2	5.2	3.2
WQIK-FM Jacksonville, FL	256 C	30 16 34 81 33 53	100.0	309	28.7	226.0	175.3	-50.7	-31.5

FM Channel 257 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WQIK-FM Jacksonville, FL	256 C	30 16 34 81 33 53	100.0	309	28.7	165.0	175.3	10.3	6.4
WLRQ-FM CP Cocoa, FL	257 C2	28 16 42 80 42 3	50.0	150	111.5	166.0	183.7	17.7	11.0
PET. Steinhatchee, FL	257 A	29 40 0 83 23 6			313.5	115.0	125.3	10.3	6.4
D90-522 Lacrosse, FL	258 A	29 44 57 82 20 30			5.9	72.0	95.3	23.3	14.5
WQYK-FM St. Petersburg, FL	258 C1	27 56 50 82 27 35	100.0	168	180.8	133.0	104.9	-28.1	-17.4

FM Channel 258 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D90-522 Lacrosse, FL	258 A	29 44 57 82 20 30			5.9	115.0	95.3	-19.7	-12.2
WQYK-FM St. Petersburg, FL	258 C1	27 56 50 82 27 35	100.0	168	180.8	200.0	104.9	-95.1	-59.1

FM Channel 259 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D90-522 Lacrosse, FL	258 A	29 44 57 82 20 30			5.9	72.0	95.3	23.3	14.5
WQYK-FM St. Petersburg, FL	258 C1	27 56 50 82 27 35	100.0	168	180.8	133.0	104.9	-28.1	-17.4
WNFI Palatka, FL	260 C	29 31 8 81 19 2	100.0	364	57.3	165.0	129.6	-35.4	-22.0

FM Channel 260 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WNFI Palatka, FL	260 C	29 31 8 81 19 2	100.0	364	57.3	226.0	129.6	-96.4	-59.9

FM Channel 261 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WNFI Palatka, FL	260 C	29 31 8 81 19 2	100.0	364	57.3	165.0	129.6	-35.4	-22.0
WDIZ Orlando, FL	262 C	28 36 8 81 5 37	100.0	361	103.5	165.0	135.8	-29.2	-18.1
WUSA-FM Tampa, FL	264 C1	28 2 21 82 39 21	100.0	183	192.3	75.0	97.0	22.0	13.6

FM Channel 262 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WDIZ Orlando, FL	262 C	28 36 8 81 5 37	100.0	361	103.5	226.0	135.8	-90.2	-56.0
WNFQ CP Newberry, FL	263 C3	29 48 42 82 42 31	11.0	150	346.0	89.0	104.9	15.9	9.9
WUSA-FM Tampa, FL	264 C1	28 2 21 82 39 21	100.0	183	192.3	75.0	97.0	22.0	13.6

FM Channel 263 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WDIZ Orlando, FL	262 C	28 36 8 81 5 37	100.0	361	103.5	165.0	135.8	-29.2	-18.1
WNFQ CP Newberry, FL	263 C3	29 48 42 82 42 31	11.0	150	346.0	142.0	104.9	-37.1	-23.0
WUSA-FM Tampa, FL	264 C1	28 2 21 82 39 21	100.0	183	192.3	133.0	97.0	-36.0	-22.4

FM Channel 264 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WNFQ CP Newberry, FL	263 C3	29 48 42 82 42 31	11.0	150	346.0	89.0	104.9	15.9	9.9
WUSA-FM Tampa, FL	264 C1	28 2 21 82 39 21	100.0	183	192.3	200.0	97.0	-103.0	-64.0
WOKV Brunswick, GA	264 C1	30 49 17 81 44 13	36.0	446	17.5	200.0	224.3	24.3	15.1
WYGC Gainesville, FL	265 A	29 38 2 82 18 50	3.0	91	8.7	72.0	83.0	11.0	6.8

FM Channel 265 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WUSA-FM Tampa, FL	264 C1	28 2 21 82 39 21	100.0	183	192.3	133.0	97.0	-36.0	-22.4
WYGC Gainesville, FL	265 A	29 38 2 82 18 50	3.0	91	8.7	115.0	83.0	-32.0	-19.9
WVRI Cocoa Beach, FL	266 C	28 34 51 81 4 32	100.0	487	104.3	165.0	138.1	-26.9	-16.7
WKES CP St. Petersburg, FL	268 C	27 50 32 82 15 46	98.5	414	171.3	95.0	117.9	22.9	14.2

FM Channel 266 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WUSA-FM Tampa, FL	264 C1	28 2 21 82 39 21	100.0	183	192.3	75.0	97.0	22.0	13.6
WYGC Gainesville, FL	265 A	29 38 2 82 18 50	3.0	91	8.7	72.0	83.0	11.0	6.8
WVRI Cocoa Beach, FL	266 C	28 34 51 81 4 32	100.0	487	104.3	226.0	138.1	-87.9	-54.6
WFEZ ALC. Williston, FL	267 A	29 25 4 82 32 58			350.1	72.0	59.0	-13.0	-8.1
WKES CP St. Petersburg, FL	268 C	27 50 32 82 15 46	98.5	414	171.3	95.0	117.9	22.9	14.2

FM Channel 267 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WUSA-FM Tampa, FL	264 C1	28 2 21 82 39 21	100.0	183	192.3	75.0	97.0	22.0	13.6
WVRI Cocoa Beach, FL	266 C	28 34 51 81 4 32	100.0	487	104.3	165.0	138.1	-26.9	-16.7
WFEZ ALC. Williston, FL	267 A	29 25 4 82 32 58			350.1	115.0	59.0	-56.0	-34.8
WKES St. Petersburg, FL	268 C1	27 50 26 82 46 10	100.0	134	195.3	133.0	121.0	-12.0	-7.5
WKES CP St. Petersburg, FL	268 C	27 50 32 82 15 46	98.5	414	171.3	165.0	117.9	-47.1	-29.3

FM Channel 268 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WFEZ ALC. Williston, FL	267 A	29 25 4 82 32 58			350.1	72.0	59.0	-13.0	-8.1
WKES St. Petersburg, FL	268 C1	27 50 26 82 46 10	100.0	134	195.3	200.0	121.0	-79.0	-49.1
WKES CP St. Petersburg, FL	268 C	27 50 32 82 15 46	98.5	414	171.3	226.0	117.9	-108.1	-67.2
WHJX Brunswick, GA	268 C	30 49 18 81 44 10	100.0	439	17.5	226.0	224.4	-1.6	-1.0
WCWB-FM Trenton, FL	269 A	29 36 40 82 51 14	3.0	100	333.6	72.0	88.9	16.9	10.5

FM Channel 269 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WKES St. Petersburg, FL	268 C1	27 50 26 82 46 10	100.0	134	195.3	133.0	121.0	-12.0	-7.5
WKES CP St. Petersburg, FL	268 C	27 50 32 82 15 46	98.5	414	171.3	165.0	117.9	-47.1	-29.3
WCWB-FM Trenton, FL	269 A	29 36 40 82 51 14	3.0	100	333.6	115.0	88.9	-26.1	-16.2
WJHM Daytona Bch., FL	270 C1	28 55 16 81 19 9	28.2	483	88.1	133.0	109.8	-23.2	-14.4
WTRS-FM Dunnellon, FL	272 C2	29 11 16 82 23 39	50.0	149	8.4	55.0	32.9	-22.1	-13.7

FM Channel 270 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WKES CP St. Petersburg, FL	268 C	27 50 32 82 15 46	98.5	414	171.3	95.0	117.9	22.9	14.2
WCWB-FM Trenton, FL	269 A	29 36 40 82 51 14	3.0	100	333.6	72.0	88.9	16.9	10.5
WJHM Daytona Bch., FL	270 C1	28 55 16 81 19 9	28.2	483	88.1	200.0	109.8	-90.2	-56.1
WTRS-FM Dunnellon, FL	272 C2	29 11 16 82 23 39	50.0	149	8.4	55.0	32.9	-22.1	-13.7

FM Channel 271 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WKES CP St. Petersburg, FL	268 C	27 50 32 82 15 46	98.5	414	171.3	95.0	117.9	22.9	14.2
WJHM Daytona Bch., FL	270 C1	28 55 16 81 19 9	28.2	483	88.1	133.0	109.8	-23.2	-14.4
WQLC Watertown, FL	271 C3	30 13 58 82 48 18	9.0	162	346.9	142.0	152.5	10.5	6.5
WTRS-FM Dunnellon, FL	272 C2	29 11 16 82 23 39	50.0	149	8.4	106.0	32.9	-73.1	-45.4
WVNM ALC. Cedar Key, FL	274 C3	29 12 24 83 0 51			302.3	42.0	65.4	23.4	14.6
WVNM APPL Cedar Key, FL	274 C3	29 12 24 83 0 51	25.0	100	302.3	42.0	65.4	23.4	14.6

FM Channel 272 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WTRS-FM Dunnellon, FL	272 C2	29 11 16 82 23 39	50.0	149	8.4	166.0	32.9	-133.1	-82.7
WHPT Sarasota, FL	273 C	27 24 30 82 15 0	100.0	503	173.4	165.0	165.7	0.7	0.5
WVNM ALC. Cedar Key, FL	274 C3	29 12 24 83 0 51			302.3	42.0	65.4	23.4	14.6
WVNM APPL Cedar Key, FL	274 C3	29 12 24 83 0 51	25.0	100	302.3	42.0	65.4	23.4	14.6
D92-59 High Point, FL	275 A	28 27 40 82 37 51			200.8	31.0	51.3	20.3	12.6

FM Channel 273 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WTRS-FM Dunnellon, FL	272 C2	29 11 16 82 23 39	50.0	149	8.4	106.0	32.9	-73.1	-45.4
WHPT Sarasota, FL	273 C	27 24 30 82 15 0	100.0	503	173.4	226.0	165.7	-60.3	-37.5
WVNM CP Cedar Key, FL	274 A	29 12 24 83 0 51	3.0	100	302.3	72.0	65.4	-6.6	-4.1
WVNM ALC. Cedar Key, FL	274 C3	29 12 24 83 0 51			302.3	89.0	65.4	-23.6	-14.6
WVNM APPL Cedar Key, FL	274 C3	29 12 24 83 0 51	25.0	100	302.3	89.0	65.4	-23.6	-14.6
D92-59 High Point, FL	275 A	28 27 40 82 37 51			200.8	31.0	51.3	20.3	12.6

FM Channel 274 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WTRS-FM Dunnellon, FL	272 C2	29 11 16 82 23 39	50.0	149	8.4	55.0	32.9	-22.1	-13.7
WHPT Sarasota, FL	273 C	27 24 30 82 15 0	100.0	503	173.4	165.0	165.7	0.7	0.5
WVNM CP Cedar Key, FL	274 A	29 12 24 83 0 51	3.0	100	302.3	115.0	65.4	-49.6	-30.8
WVNM ALC. Cedar Key, FL	274 C3	29 12 24 83 0 51			302.3	142.0	65.4	-76.6	-47.6
WVNM APPL Cedar Key, FL	274 C3	29 12 24 83 0 51	25.0	100	302.3	142.0	65.4	-76.6	-47.6
WHKR CP Rockledge, FL	274 C2	28 35 3 80 50 56	50.0 DA	150	102.1	166.0	159.6	-6.4	-4.0
D92-59 High Point, FL	275 A	28 27 40 82 37 51			200.8	72.0	51.3	-20.7	-12.9
WIVY-FM Jacksonville, FL	275 C	30 16 34 81 33 53	97.7	309	28.7	165.0	175.3	10.3	6.4

FM Channel 275 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WTRS-FM Dunnellon, FL	272 C2	29 11 16 82 23 39	50.0	149	8.4	55.0	32.9	-22.1	-13.7
WVNM CP Cedar Key, FL	274 A	29 12 24 83 0 51	3.0	100	302.3	72.0	65.4	-6.6	-4.1
WVNM ALC. Cedar Key, FL	274 C3	29 12 24 83 0 51			302.3	89.0	65.4	-23.6	-14.6
WVNM APPL Cedar Key, FL	274 C3	29 12 24 83 0 51	25.0	100	302.3	89.0	65.4	-23.6	-14.6
D92-59 High Point, FL	275 A	28 27 40 82 37 51			200.8	115.0	51.3	-63.7	-39.6
WIVY-FM Jacksonville, FL	275 C	30 16 34 81 33 53	97.7	309	28.7	226.0	175.3	-50.7	-31.5
WLOQ ALC Winter Park, FL	276 C3	28 34 0 81 30 0			111.3	89.0	99.1	10.1	6.3
WKOQ APPL Winter Park, FL	276 C3	28 32 22 81 26 46	11.0 DA	150	111.8	89.0	105.1	16.1	10.0
WDUV PET. Bradenton, FL	278 C	27 49 20 82 21 50			176.2	95.0	119.0	24.0	14.9

FM Channel 276 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WVNM ALC. Cedar Key, FL	274 C3	29 12 24 83 0 51			302.3	42.0	65.4	23.4	14.6
WVNM APPL Cedar Key, FL	274 C3	29 12 24 83 0 51	25.0	100	302.3	42.0	65.4	23.4	14.6
D92-59 High Point, FL	275 A	28 27 40 82 37 51			200.8	72.0	51.3	-20.7	-12.9
WIVY-FM Jacksonville, FL	275 C	30 16 34 81 33 53	97.7	309	28.7	165.0	175.3	10.3	6.4
WLOQ Winter Park, FL	276 A	28 36 32 81 23 17	2.6	107	106.9	115.0	107.9	-7.1	-4.4
WLOQ ALC Winter Park, FL	276 C3	28 34 0 81 30 0			111.3	142.0	99.1	-42.9	-26.6
WKOQ APPL Winter Park, FL	276 C3	28 32 22 81 26 46	11.0 DA	150	111.8	142.0	105.1	-36.9	-22.9
WDUV Bradenton, FL	277 C1	27 32 42 82 34 28	100.0	176	184.9	133.0	150.0	17.0	10.6
WDUV PET. Bradenton, FL	278 C	27 49 20 82 21 50			176.2	95.0	119.0	24.0	14.9
WRUF-FM Gainesville, FL	279 C1	29 42 34 82 23 40	100.0	234	3.0	75.0	90.5	15.5	9.6

FM Channel 277 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WVNM ALC. Cedar Key, FL	274 C3	29 12 24 83 0 51			302.3	42.0	65.4	23.4	14.6
WVNM APPL Cedar Key, FL	274 C3	29 12 24 83 0 51	25.0	100	302.3	42.0	65.4	23.4	14.6
D92-59 High Point, FL	275 A	28 27 40 82 37 51			200.8	31.0	51.3	20.3	12.6
WLOQ ALC Winter Park, FL	276 C3	28 34 0 81 30 0			111.3	89.0	99.1	10.1	6.3
WKOQ APPL Winter Park, FL	276 C3	28 32 22 81 26 46	11.0 DA	150	111.8	89.0	105.1	16.1	10.0
WDUV Bradenton, FL	277 C1	27 32 42 82 34 28	100.0	176	184.9	200.0	150.0	-50.0	-31.1
BPH-880505 Holly Hill, FL	277 A	29 15 15 81 7 23	3.0	100	72.4	115.0	134.7	19.7	12.2
BPH-880505 Holly Hill, FL	277 A	29 15 31 81 4 31	3.0	100	72.7	115.0	139.3	24.3	15.1
WDUV PET. Bradenton, FL	278 C	27 49 20 82 21 50			176.2	165.0	119.0	-46.0	-28.6
WRUF-FM Gainesville, FL	279 C1	29 42 34	100.0	234	3.0	75.0	90.5	15.5	9.6

FM Channel 278 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D92-59 High Point, FL	275 A	28 27 40 82 37 51			200.8	31.0	51.3	20.3	12.6
D86-138 Homosassa, FL	225 A	28 45 46 82 34 47			222.2	10.0	19.7	9.7	6.0
WDUV Bradenton, FL	277 C1	27 32 42 82 34 28	100.0	176	184.9	133.0	150.0	17.0	10.6
WDUV PET. Bradenton, FL	278 C	27 49 20 82 21 50			176.2	226.0	119.0	-107.0	-66.5
WRUF-FM Gainesville, FL	279 C1	29 42 34 82 23 40	100.0	234	3.0	133.0	90.5	-42.5	-26.4

FM Channel 279 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D86-138 Homosassa, FL	225 A	28 45 46 82 34 47			222.2	10.0	19.7	9.7	6.0
WDUV PET. Bradenton, FL	278 C	27 49 20 82 21 50			176.2	165.0	119.0	-46.0	-28.6
WRUF-FM Gainesville, FL	279 C1	29 42 34 82 23 40	100.0	234	3.0	200.0	90.5	-109.5	-68.0
ALC. Inglis, FL	282 A	29 2 45 82 40 53			306.3	31.0	28.6	-2.4	-1.5
920820MA Inglis, FL	282 A	29 4 43 82 42 12	6.0	100	309.2	31.0	32.5	1.5	0.9
920820MD Inglis, FL	282 A	29 3 3 82 40 52	6.0	103	307.2	31.0	28.9	-2.1	-1.3

FM Channel 280 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WDUV PET. Bradenton, FL	278 C	27 49 20 82 21 50			176.2	95.0	119.0	24.0	14.9
WRUF-FM Gainesville, FL	279 C1	29 42 34 82 23 40	100.0	234	3.0	133.0	90.5	-42.5	-26.4
WHVE Cocoa Beach, FL	281 C	28 34 51 81 4 32	100.0	487	104.3	165.0	138.1	-26.9	-16.7
ALC. Inglis, FL	282 A	29 2 45 82 40 53			306.3	31.0	28.6	-2.4	-1.5
920820MA Inglis, FL	282 A	29 4 43 82 42 12	6.0	100	309.2	31.0	32.5	1.5	0.9
920820MD Inglis, FL	282 A	29 3 3 82 40 52	6.0	103	307.2	31.0	28.9	-2.1	-1.3

FM Channel 281 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WDUV PET. Bradenton, FL	278 C	27 49 20 82 21 50			176.2	95.0	119.0	24.0	14.9
WRUF-FM Gainesville, FL	279 C1	29 42 34 82 23 40	100.0	234	3.0	75.0	90.5	15.5	9.6
WHVE Cocoa Beach, FL	281 C	28 34 51 81 4 32	100.0	487	104.3	226.0	138.1	-87.9	-54.6
WGLF Tallahassee, FL	281 C	30 27 9 84 0 50	100.0	425	319.2	226.0	230.1	4.1	2.5
ALC. Inglis, FL	282 A	29 2 45 82 40 53			306.3	72.0	28.6	-43.4	-27.0
920820MA Inglis, FL	282 A	29 4 43 82 42 12	6.0	100	309.2	72.0	32.5	-39.5	-24.5
920820MD Inglis, FL	282 A	29 3 3 82 40 52	6.0	103	307.2	72.0	28.9	-43.1	-26.8
WRBQ-FM AP Tampa, FL	284 C	27 50 55 82 16 57	100.0	434	172.2	95.0	116.9	21.9	13.6

FM Channel 282 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WRUF-FM Gainesville, FL	279 C1	29 42 34 82 23 40	100.0	234	3.0	75.0	90.5	15.5	9.6
WHVE Cocoa Beach, FL	281 C	28 34 51 81 4 32	100.0	487	104.3	165.0	138.1	-26.9	-16.7
ALC. Inglis, FL	282 A	29 2 45 82 40 53			306.3	115.0	28.6	-86.4	-53.7
920820MA Inglis, FL	282 A	29 4 43 82 42 12	6.0	100	309.2	115.0	32.5	-82.5	-51.3
920820MD Inglis, FL	282 A	29 3 3 82 40 52	6.0	103	307.2	115.0	28.9	-86.1	-53.5
WFYV Atlantic Bch., FL	283 C	30 16 34 81 33 53	100.0 DA	308	28.7	165.0	175.3	10.3	6.4
WRBQ-FM AP Tampa, FL	284 C	27 50 55 82 16 57	100.0	434	172.2	95.0	116.9	21.9	13.6

FM Channel 283 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
ALC. Inglis, FL	282 A	29 2 45 82 40 53			306.3	72.0	28.6	-43.4	-27.0
920820MA Inglis, FL	282 A	29 4 43 82 42 12	6.0	100	309.2	72.0	32.5	-39.5	-24.5
920820MD Inglis, FL	282 A	29 3 3 82 40 52	6.0	103	307.2	72.0	28.9	-43.1	-26.8
WFYV Atlantic Bch., FL	283 C	30 16 34 81 33 53	100.0 DA	308	28.7	226.0	175.3	-50.7	-31.5
WRBQ-FM Tampa, FL	284 C1	27 56 50 82 27 35	100.0	169	180.8	133.0	104.9	-28.1	-17.4
WRBQ-FM AP Tampa, FL	284 C	27 50 55 82 16 57	100.0	434	172.2	165.0	116.9	-48.1	-29.9

FM Channel 284 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
ALC. Inglis, FL	282 A	29 2 45 82 40 53			306.3	31.0	28.6	-2.4	-1.5
920820MA Inglis, FL	282 A	29 4 43 82 42 12	6.0	100	309.2	31.0	32.5	1.5	0.9
920820MD Inglis, FL	282 A	29 3 3 82 40 52	6.0	103	307.2	31.0	28.9	-2.1	-1.3
WFYV Atlantic Bch., FL	283 C	30 16 34 81 33 53	100.0 DA	308	28.7	165.0	175.3	10.3	6.4
WRBQ-FM Tampa, FL	284 C1	27 56 50 82 27 35	100.0	169	180.8	200.0	104.9	-95.1	-59.1
WRBQ-FM AP Tampa, FL	284 C	27 50 55 82 16 57	100.0	434	172.2	226.0	116.9	-109.1	-67.8

FM Channel 285 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
ALC. Inglis, FL	282 A	29 2 45 82 40 53			306.3	31.0	28.6	-2.4	-1.5
920820MA Inglis, FL	282 A	29 4 43 82 42 12	6.0	100	309.2	31.0	32.5	1.5	0.9
920820MD Inglis, FL	282 A	29 3 3 82 40 52	6.0	103	307.2	31.0	28.9	-2.1	-1.3
WRBQ-FM Tampa, FL	284 C1	27 56 50 82 27 35	100.0	169	180.8	133.0	104.9	-28.1	-17.4
WRBQ-FM AP Tampa, FL	284 C	27 50 55 82 16 57	100.0	434	172.2	165.0	116.9	-48.1	-29.9
WYOC High Springs, FL	285 A	29 49 16 82 34 28	1.6	137	353.1	115.0	103.5	-11.5	-7.1
WOMX-FM Orlando, FL	286 C	28 36 17 81 5 13	100.0	399	103.3	165.0	136.4	-28.6	-17.8

FM Channel 286 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WRBQ-FM AP Tampa, FL	284 C	27 50 55 82 16 57	100.0	434	172.2	95.0	116.9	21.9	13.6
WOMX-FM Orlando, FL	286 C	28 36 17 81 5 13	100.0	399	103.3	226.0	136.4	-89.6	-55.7

FM Channel 287 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WRBQ-FM AP Tampa, FL	284 C	27 50 55 82 16 57	100.0	434	172.2	95.0	116.9	21.9	13.6
WOMX-FM Orlando, FL	286 C	28 36 17 81 5 13	100.0	399	103.3	165.0	136.4	-28.6	-17.8
WGUL-FM New Port Richey, FL	288 A	28 15 32 82 43 54	3.0	78	201.8	72.0	75.8	3.8	2.4
WGUL-FM PE New Port Richey, FL	288 C2	28 11 4 82 45 39			201.5	106.0	84.5	-21.5	-13.4
WGUL-FM PE New Port Richey, FL	288 C3	28 15 32 82 43 54			201.8	89.0	75.8	-13.2	-8.2
WOCL Deland, FL	290 C	28 55 16 81 19 9	100.0	482	88.1	95.0	109.8	14.8	9.2

FM Channel 288 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WGUL-FM New Port Richey, FL	288 A	28 15 32 82 43 54	3.0	78	201.8	115.0	75.8	-39.2	-24.4
WGUL-FM PE New Port Richey, FL	288 C2	28 11 4 82 45 39			201.5	166.0	84.5	-81.5	-50.6
WGUL-FM PE New Port Richey, FL	288 C3	28 15 32 82 43 54			201.8	142.0	75.8	-66.2	-41.1
WSOS PET. St. Augustine, FL	288 C3	29 50 52 81 19 42			45.3	142.0	151.4	9.4	5.8
WOCL Deland, FL	290 C	28 55 16 81 19 9	100.0	482	88.1	95.0	109.8	14.8	9.2

FM Channel 289 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WGUL-FM New Port Richey, FL	288 A	28 15 32 82 43 54	3.0	78	201.8	72.0	75.8	3.8	2.4
WGUL-FM PE New Port Richey, FL	288 C2	28 11 4 82 45 39			201.5	106.0	84.5	-21.5	-13.4
WGUL-FM PE New Port Richey, FL	288 C3	28 15 32 82 43 54			201.8	89.0	75.8	-13.2	-8.2
WOCL Deland, FL	290 C	28 55 16 81 19 9	100.0	482	88.1	165.0	109.8	-55.2	-34.3
WXOF-FM PE Beverly Hills, FL	292 A	28 52 9 82 26 47			184.5	31.0	2.7	-28.3	-17.6
WLVU-FM PE Holiday, FL	292 C2	28 16 51 82 42 52			201.2	55.0	72.9	17.9	11.1

FM Channel 290 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXCV Homosassa Sp., FL	237 A	28 53 14 82 31 39	3.0	79	264.8	10.0	8.2	-1.8	-1.1
WOCL Deland, FL	290 C	28 55 16 81 19 9	100.0	482	88.1	226.0	109.8	-116.2	-72.2
WXOF-FM PE Beverly Hills, FL	292 A	28 52 9 82 26 47			184.5	31.0	2.7	-28.3	-17.6
WLVU-FM PE Holiday, FL	292 C2	28 16 51 82 42 52			201.2	55.0	72.9	17.9	11.1

FM Channel 291 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXCV Homosassa Sp., FL	237 A	28 53 14 82 31 39	3.0	79	264.8	10.0	8.2	-1.8	-1.1
WOCL Deland, FL	290 C	28 55 16 81 19 9	100.0	482	88.1	165.0	109.8	-55.2	-34.3
WXOF-FM PE Beverly Hills, FL	292 A	28 52 9 82 26 47			184.5	72.0	2.7	-69.3	-43.0
WLVU-FM Holiday, FL	292 A	28 16 51 82 42 52	3.0	91	201.2	72.0	72.9	0.9	0.6
WLVU-FM PE Holiday, FL	292 C2	28 16 51 82 42 52			201.2	106.0	72.9	-33.1	-20.6
WXXL Leesburg, FL	294 C1	28 33 31 81 35 38	100.0	251	114.0	75.0	91.0	16.0	9.9

FM Channel 292 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)	
WOCL Deland, FL	290 C	28 55 16 81 19 9	100.0	482	88.1	95.0	109.8	14.8	9.2	
WXOF-FM PE Beverly Hills, FL	292 A	28 52 9 82 26 47			184.5	115.0	2.7	-112.3	-69.8	
WDFL-FM Cross City, FL	292 A	29 36 35 83 8 3	3.0	56	320.1	115.0	103.9	-11.1	-6.9	*
WLVU-FM Holiday, FL	292 A	28 16 51 82 42 52	3.0	91	201.2	115.0	72.9	-42.1	-26.2	**
WLVU-FM PE Holiday, FL	292 C2	28 16 51 82 42 52			201.2	166.0	72.9	-93.1	-57.8	**
WEAG-FM Starke, FL	292 A	29 55 50 82 6 16	1.4	151	15.8	115.0	119.5	4.5	2.8	
WXXL Leesburg, FL	294 C1	28 33 31 81 35 38	100.0	251	114.0	75.0	91.0	16.0	9.9	
WDFL PET. Bronson, FL	295 C1	29 24 7 83 8 10			310.2	75.0	87.8	12.8	7.9	
WDFL-FM AP Cross City, FL	295 C1	29 28 24 83 0 50	100.0	299	319.5	75.0	84.8	9.8	6.1	

* Allocation to Channel 295C1.
** Proposed to change to Channel 246C2.

FM Channel 293 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WOCL Deland, FL	290 C	28 55 16 81 19 9	100.0	482	88.1	95.0	109.8	14.8	9.2
WXOF-FM PE Beverly Hills, FL	292 A	28 52 9 82 26 47			184.5	72.0	2.7	-69.3	-43.0
WLVU-FM Holiday, FL	292 A	28 16 51 82 42 52	3.0	91	201.2	72.0	72.9	0.9	0.6
WLVU-FM PE Holiday, FL	292 C2	28 16 51 82 42 52			201.2	106.0	72.9	-33.1	-20.6
WSRZ-FM PE Sarasota, FL	293 C2	27 30 40 82 43 0			189.9	166.0	155.6	-10.4	-6.5
WXXL Leesburg, FL	294 C1	28 33 31 81 35 38	100.0	251	114.0	133.0	91.0	-42.0	-26.1
WDFL PET. Bronson, FL	295 C1	29 24 7 83 8 10			310.2	75.0	87.8	12.8	7.9
WDFL-FM AP Cross City, FL	295 C1	29 28 24 83 0 50	100.0	299	319.5	75.0	84.8	9.8	6.1

FM Channel 294 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXOF-FM PE Beverly Hills, FL	292 A	28 52 9 82 26 47			184.5	31.0	2.7	-28.3	-17.6
WLVU-FM PE Holiday, FL	292 C2	28 16 51 82 42 52			201.2	55.0	72.9	17.9	11.1
WXXL Leesburg, FL	294 C1	28 33 31 81 35 38	100.0	251	114.0	200.0	91.0	-109.0	-67.7
WDFL PET. Bronson, FL	295 C1	29 24 7 83 8 10			310.2	133.0	87.8	-45.2	-28.1
WDFL-FM AP Cross City, FL	295 C1	29 28 24 83 0 50	100.0	299	319.5	133.0	84.8	-48.2	-29.9

FM Channel 295 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXOF-FM PE Beverly Hills, FL	292 A	28 52 9 82 26 47			184.5	31.0	2.7	-28.3	-17.6
WLVU-FM PE Holiday, FL	292 C2	28 16 51 82 42 52			201.2	55.0	72.9	17.9	11.1
D92-60 Yankeetown, FL	242 A	29 1 47 82 42 58			299.8	10.0	30.5	20.5	12.7
WXXL Leesburg, FL	294 C1	28 33 31 81 35 38	100.0	251	114.0	133.0	91.0	-42.0	-26.1
WDFL PET. Bronson, FL	295 C1	29 24 7 83 8 10			310.2	200.0	87.8	-112.2	-69.7
WDFL-FM AP Cross City, FL	295 C1	29 28 24 83 0 50	100.0	299	319.5	200.0	84.8	-115.2	-71.6

FM Channel 296 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
D92-60 Yankeetown, FL	242 A	29 1 47 82 42 58			299.8	10.0	30.5	20.5	12.7
WXXL Leesburg, FL	294 C1	28 33 31 81 35 38	100.0	251	114.0	75.0	91.0	16.0	9.9
WDFL PET. Bronson, FL	295 C1	29 24 7 83 8 10			310.2	133.0	87.8	-45.2	-28.1
WDFL-FM AP Cross City, FL	295 C1	29 28 24 83 0 50	100.0	299	319.5	133.0	84.8	-48.2	-29.9
WAOA Melbourne, FL	296 C1	28 8 14 80 42 11	100.0	148	115.9	200.0	190.0	-10.0	-6.2
WWRM St. Petersburg, FL	297 C1	27 51 24 82 37 26	100.0	189	188.7	133.0	116.3	-16.7	-10.4
WMGF Mount Dora, FL	299 C	28 55 16 81 19 9	100.0	482	88.1	95.0	109.8	14.8	9.2

FM Channel 297 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXXL Leesburg, FL	294 C1	28 33 31 81 35 38	100.0	251	114.0	75.0	91.0	16.0	9.9
WDFL PET. Bronson, FL	295 C1	29 24 7 83 8 10			310.2	75.0	87.8	12.8	7.9
WDFL-FM AP Cross City, FL	295 C1	29 28 24 83 0 50	100.0	299	319.5	75.0	84.8	9.8	6.1
WROO Jacksonville, FL	297 C1	30 16 53 81 34 15	100.0	215	28.5	200.0	175.5	-24.5	-15.2
WWRM St. Petersburg, FL	297 C1	27 51 24 82 37 26	100.0	189	188.7	200.0	116.3	-83.7	-52.0
WMGF Mount Dora, FL	299 C	28 55 16 81 19 9	100.0	482	88.1	95.0	109.8	14.8	9.2

FM Channel 298 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WDFL PET. Bronson, FL	295 C1	29 24 7 83 8 10			310.2	75.0	87.8	12.8	7.9
WDFL-FM AP Cross City, FL	295 C1	29 28 24 83 0 50	100.0	299	319.5	75.0	84.8	9.8	6.1
WWRM St. Petersburg, FL	297 C1	27 51 24 82 37 26	100.0	189	188.7	133.0	116.3	-16.7	-10.4
WMGF Mount Dora, FL	299 C	28 55 16 81 19 9	100.0	482	88.1	165.0	109.8	-55.2	-34.3

FM Channel 299 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXOF-FM CP Beverly Hills, FL	246 A	28 53 38 82 26 39	2.5	108	0.0	10.0	0.0	-10.0	-6.2
WMGF Mount Dora, FL	299 C	28 55 16 81 19 9	100.0	482	88.1	226.0	109.8	-116.2	-72.2
PET. Chiefland, FL	300 A	29 32 40 82 54 20			328.4	72.0	84.9	12.9	8.0

FM Channel 300 Class A Study

Station & Location	Channel	Coordinates Deg Min Sec	Effective Rad. Pwr. (kW)	Antenna Height (Meters)	Azimuth (Degrees)	Req'd Separ. (km)	Actual Separ. (km)	Clearance (km)	Clearance (miles)
WXOF-FM CP Beverly Hills, FL	246 A	28 53 38 82 26 39	2.5	108	0.0	10.0	0.0	-10.0	-6.2
WMGF Mount Dora, FL	299 C	28 55 16 81 19 9	100.0	482	88.1	165.0	109.8	-55.2	-34.3
PET. Chiefland, FL	300 A	29 32 40 82 54 20			328.4	115.0	84.9	-30.1	-18.7

1. Computer run shows all stations, assignments and applications within 25 kilometers of required separation.
2. Required separations based upon the FCC Rules Section 73.207(b)(1) effective 10/2/89.

NOTE: The above information was compiled from a commercial data base service by Alvin H. Andrus. He believes the service to be an accurate and current source of information. However, Alvin H. Andrus shall not assume responsibility for erroneous or incomplete information in the above tabulation.

Exhibit 3

File Copy
0250-130-63

LAW OFFICES
HALEY, BADER & POTTS
SUITE 600
2000 M STREET, N.W.
WASHINGTON, D.C. 20036-4574
(202) 331-0606

ANDREW G. HALEY (1904-1966)
MICHAEL H. BADER
WILLIAM J. POTTS, JR.
HENRY A. SOLOMON
WILLIAM J. BYRNES
RICHARD M. RIEHL
JOHN WELLS KING
JOHN M. PELKEY
LEE W. SHUBERT
JOHN CRIGLER

KENNETH A. COX
COUNSEL

PATRICK A. LEONS
THEODORE D. KRAMER
MELODIE A. VIRTUE
JAMES E. DUNSTAN
MARY PRICE TAYLOR
KATHLEEN VICTORY
DAVID G. O'NEIL

LARRY D. SUMMERVILLE
BROADCAST ANALYST

TELECOPIER
(202) 296-8679

August 30, 1989

RECEIVED
AUG 30 1989
Federal Communications Commission
Office of the Secretary

Ms. Donna R. Searcy
Secretary
Federal Communications Commission
1919 M Street, N.W.
Washington, D.C. 20554

Re: Petition for Rule Making
Beverly Hills, Chiefland,
Holiday, Micanopy, and
Sarasota, Florida

Dear Ms. Searcy:

Transmitted herewith, on behalf of Sarasota FM, Inc. and Gator Broadcasting Corporation, are an original and five copies of their Petition for Rule Making to substitute Channel 292A at Beverly Hills, Florida, Channel 300A at Chiefland, Florida, Channel 246C2 at Holiday, Florida, Channel 247C2 at Micanopy, Florida, and Channel 293C2 at Sarasota, Florida.

If there are any questions regarding this matter, kindly communicate directly with this office.

Sincerely yours,

David G. O'Neil

David G. O'Neil

DGO:do
Enclosures

BEFORE THE

Federal Communications Commission

WASHINGTON, D.C.

In the Matter of	)	
	)	
Amendment of Section 73.202(b),	)	MM Docket No. _____
Table of Assignments	)	
FM Broadcast Stations	)	RM-_____
(Holiday, Beverly Hills,	)	
Chiefland, Micanopy and	)	
Sarasota, Florida)	)	

To: The Chief, Policy and Rules Division

PETITION FOR RULE MAKING

Gator Broadcasting Corporation ("Gator") and Sarasota FM, Inc. ("SFI"), hereby request that the Commission institute a rule making proceeding to amend the FM Table of Assignments, Section 73.202(b) of the Rules. Specifically, Gator and SFI request the following changes to the Table of Assignments:[1/]

1/ This proposal was previously submitted in MM Docket No. 87-455 but was rejected there for procedural reasons. However, the Commission invited the refiling of the proposal in a separate proceeding. See, Report and Order in MM Docket No 87-455, DA 89-784, released July 17, 1989, at para. 27. At least three Petitions for Reconsideration of that report and order - one each by Gator, Pasco-Pinellas, and SFI - are now pending. The reconsideration petitions by Gator and SFI directly advance the proposal contained herein. Pasco-Pinellas' petition demonstrates that the relief it requests therein is compatible with the ultimate allotment scheme advanced herein.

City	Present Channel	Proposed Channel
Holiday, FL	292A	246C2
Beverly Hills, FL	246A	292A
Chiefland, FL	247A	300A
Micanopy, FL	249A	247C2
Sarasota, FL	292A	293C2

The proponents also request that the licenses of WGGG-FM, Micanopy, Florida; WLVU-FM, Holiday, Florida; and WSRZ(FM), Sarasota, Florida, which are held respectively by Gator, Pasco-Pinellas Broadcasting Co. ("Pasco"), and SFI, be modified to specify operation on the higher class channels. As set forth in the attached "Engineering Statement of Barry Magrill",[2/] this proposal comports with all Commission rules and policies and represents the optimal resolution of the various requests for service enhancements to the affected communities.

2/ Mr. Magrill's engineering statement was prepared in May of 1989. Since that statement was prepared, the Commission released Report and Order, MM Docket No. 87-455 and 87-486, 54 Fed. Reg. 30549 (released July 17, 1989), which granted the request of Women in Florida Broadcasting, Inc. to upgrade WDFL-FM, Cross City, Florida, on Channel 295C1 from 292A. The deadline for filing of petitions for recons$eration of that report and order was Wednesday, August 23, 1989. Apparently, no petitions challenging the Cross City upgrade were filed. Therefore, the issue addressed in Mr. Magrill's engineering statement regarding a potential shortspacing between Channel 292A at Cross City and some specified transmitter sites for 292A at Beverly Hills will, in all likelihood, be mooted. In any case, short spacing between Beverly Hills and Cross City will not be a problem, since the Commission can require the Beverly Hills applicants to specify new sites to accommodate the service improvements proposed here. See e.g., FM Channel Assignments (Freedom and Morgan Hill, California), 2 FCC Rcd 2182 (MMB 1987). And, if necessary, the licensee of WDFL-FM has agreed to move his transmitter site to allow the substitution.

Discussion

1. Adoption of this proposal would allow significant service improvements, would avoid needless changes to existing facilities, and would optimally resolve favorably for all affected parties a significant portion of the many pending proposals for service improvements in central Florida that have been advanced in MM Docket No. 87-455 and related dockets. Indeed, it appears that the changes advanced herein are neutral to or compatible with all of the other changes that have in the past been advanced in related proceedings. Specific public interest benefits include the following:

-The substitution of Channel 247C2 for 249A at Micanopy will bring that community its first wide area service.

-The deletion of Channel 292A from and the addition of Channel 246C2 to Holiday would allow Pasco to upgrade its facilities at its present transmitter site and provide that community with its first wide area service.[3/]

3/ On August 28, 1989, Pasco filed a Petition for Rulemaking seeking to upgrade WLVU-FM to a C2 facility on its present Channel 292. Thus, Pasco has expressed an interest in upgrading to a C2 facility. Its proposal would require SFI to substitute channels without upgrading, and would require a channel substitution and site change for station WWOJ at Avon Park. The proposal advanced herein would allow Pasco an equivalent upgrade and would eliminate the need for unproductive substitutions at Sarasota and Avon Park. Pasco has previously endorsed this proposal on the condition that Channel 246C2 not be opened to competing expressions of

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