

Broadcast Licenses within (50) kilometers of STA location

AM – The STA frequencies start at 30 MHz, well above this band.

FM – All FM channels are separated by (200) kHz and have a (50) kHz guard band between each channel. Each FM channel is within (87.9 to 107.9) MHz and is separated by (200) kHz. Every frequency listed within this application that falls within the FM broadcast band will be located within the guard bands of each channel and therefore present no interference.

TV - Listed below is every TV channel within (50) kilometers of the STA license operation. All numbers are in MHz.

Closest Experimental Frequency = 83

WUFT – TV Channel 5 (76-82) Gainesville (outside of band)

Closest Experimental Frequency = 186

WNFT – TV Channel 8 (180-186) Gainesville (falls in guard band)

Closest Experimental Frequency = 192

WNBW – TV Channel 9 (186-192) Gainesville (falls in guard band)

WLUF – TV Channel 10 (192-198) Gainesville (falls in guard band)

Closest Experimental Frequency = 198

WMYG – TV Channel 11 ((198-204) Gainesville (falls in guard band)

Closest Experimental Frequency = 470

WNFT-TV Channel 14 (470-476) Gainesville (falls in guard band)

WNFT-TV Channel 15 (476-482) Gainesville (outside of band)

WCJB-TV Channel 16 (482-488) Gainesville (outside of band)

Closest Experimental Frequency = 500

W63DB-TV CP Channel 18 (494-500) Williston, FL (falls in guard band)

Closest Experimental Frequency = 518

W50DW-TV CP Channel 22 (518-524) Gainesville (falls in guard band)

W23DG-TV CP Channel 23 (524-530) Gainesville (outside of band)

W23AG-TV CP Channel 23 (524-530) Lake City (outside of band)

Closest Experimental Frequency = 538

WSSH-TV CP Channel 26 (542-548) Live Oak (outside of band)

W08DM-TV Channel 27 (548-554) Gainesville (outside of band)

Closest Experimental Frequency = 560

WGFL-TV Channel 28 (554-560) High Springs ([falls in guard band](#))

WNBW-TV Channel 29 (560-566) Gainesville ([falls in guard band](#))

WTBZ-TV Channel 29 (560-566) Gainesville ([falls in guard band](#))

Closest Experimental Frequency = 580

W33BL-TV Channel 33 (584-590) Chiefland (outside of band)

WBXG-TV Channel 33 (584-590) Gainesville (outside of band)

Closest Experimental Frequency = 600

WUFT-TV Channel 36 (602-608) Gainesville (outside of band)

Closest Experimental Frequency = 620

W40CQ-D-TV CP Channel 40 (626-632) Alachua (outside of band)

Closest Experimental Frequency = 655

W45CS Translator Channel 45 (656-662) Trenton (outside of band)

WYPN-TV Channel 45 (656-662) Gainesville (outside of band)

Closest Experimental Frequency = 680

WFXU-TV Channel 48 (674-680) Live Oak ([falls in guard band](#))

W50DW-TV Channel 50 (686-692) Gainesville (outside of band)

Closest Experimental Frequency = 720

W56EJ-TV Channel 56 (722-728) Williston (outside of band)

Closest Experimental Frequency = 760

W63DB-TV Channel 63 (764-770) Williston (outside of band)

Closest Experimental Frequency = 800

W69AY-TV Channel 69 (800-806) Alachua ([falls in guard band](#))



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Audio Division

(202)-418-2700

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FM Query Results

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FM Query results are derived from the public files at <http://www.fcc.gov/mb/databases/cdbs>. Requests to correct data should be referred to [Dale Bickel, dale.bickel@fcc.gov](mailto:dale.bickel@fcc.gov). Comments on the FM Query may be referred to [Dale Bickel, dale.bickel@fcc.gov](mailto:dale.bickel@fcc.gov).

- This list is best printed in LANDSCAPE mode.
- Use the TEXT SIZE input on the [FM Query](#) page to change the text size in the list below, for easier printing or viewing.
- Click on the blue Call Sign or blue Facility ID Number to retrieve more detailed information from the FM Query, including access to the CDBS database records pertaining to that station.
- Records for stations outside the USA are derived from international notifications.
- The FCC does not collect information on the types of programming (jazz, talk, Top40, etc.) aired on radio broadcast stations, or about specific programs.
- License, application, and construction permit (CP) coordinates shown in the FM Query are NAD 27 coordinates.
- Antenna Structure Registration (ASR) coordinates are NAD 83.

Thu Aug 28 08:06:18 2008 Eastern time

Search Parameters

Search radius: 50.00 km
Center lat / lon: N 29 47 13.00 W 82 28 24.00
Lower Channel 200
Upper Channel 300

Call	Channel	Class	Service	Frequency	Status	City	State	Country	File Number	Docket	Fa
NEW	201	A	FM	88.1 MHz	APP	HIGH SPRINGS	FL	US	BNPED-20071019AQU		
NEW	201	A	FM	88.1 MHz	APP	HIGH SPRINGS	FL	US	BNPED-20071019AUY		
WTLG	202	C3	FM	88.3 MHz	LIC	STARKE	FL	US	BLD-19890302KA		
WWLC	203	C1	FM	88.5 MHz	APP	CROSS CITY	FL	US	BMPED-20080130ANS		
W204BL	204	D	FX	88.7 MHz	LIC	GAINESVILLE	FL	US	BLFT-20021004AAX		
W204BL	204	D	FX	88.7 MHz	CP	GAINESVILLE	FL	US	BPFT-20070815ABE		
WUFT-FM	206	C1	FM	89.1 MHz	LIC	GAINESVILLE	FL	US	BLD-19811007AJ		
NEW	209	C3	FM	89.7 MHz	APP	LAKE CITY	FL	US	BNPED-20071018BEC		
NEW	211	A	FM	90.1 MHz	APP	LAKE CITY	FL	US	BNPED-20071015AAV		
NEW	211	A	FM	90.1 MHz	APP	LAKE CITY	FL	US	BNPED-20071015AIO		
NEW	211	A	FM	90.1 MHz	APP	COLUMBIA	FL	US	BNPED-20071022AGW		
NEW	211	A	FM	90.1 MHz	APP	LAKE CITY	FL	US	BNPED-20071019ADI		
NEW	211	A	FM	90.1 MHz	APP	LAKE CITY	FL	US	BNPED-20071016ABV		
WYFB	213	C1	FM	90.5 MHz	LIC	GAINESVILLE	FL	US	BMLED-20000606ACG		
WOLR	217	C3	FM	91.3 MHz	LIC	LAKE CITY	FL	US	BLD-20050822BLG		
NEW	217	A	FM	91.3 MHz	APP	MICANOPY	FL	US	BNPED-20071022AAC		
NEW	218	A	FM	91.5 MHz	APP	COLUMBIA	FL	US	BNPED-20071022BJD		
NEW	218	A	FM	91.5 MHz	APP	STARKE	FL	US	BNPED-20071022BLZ		
WJLF	219	A	FM	91.7 MHz	LIC	GAINESVILLE	FL	US	BLD-19900816KA		
WNDT	223	A	FM	92.5 MHz	LIC	ALACHUA	FL	US	BLH-19960815KB		
871124MN	223	A	FA	92.5 MHz	USE	ALACHUA	FL	US	---		
W224BU	224	D	FX	92.7 MHz	LIC	LAKE CITY	FL	US	BLFT-20070523ABA		

W227AV	227	D	FX	93.3	MHZ	LIC	NEWBERRY	FL	US	BLFT-20071210ABI	
WVFP-LP	234	L1	FL	94.7	MHZ	LIC	GAINESVILLE	FL	US	BLL-20080505AEJ	
WGLJ-LP	234	L1	FL	94.7	MHZ	LIC	GAINESVILLE	FL	US	BLL-20080507ACV	
WGOT-LP	234	L1	FL	94.7	MHZ	LIC	GAINESVILLE	FL	US	BLL-20080512AGB	
NEW	236	D	FX	95.1	MHZ	APP	GAINESVILLE	FL	US	BNPFT-20030317DDI	
NEW	237	D	FX	95.3	MHZ	APP	GAINESVILLE	FL	US	BNPFT-20030312AHW	
W238BW	238	D	FX	95.5	MHZ	CP	LAKE CITY	FL	US	BNPFT-20080620AEB	
WERF-LP	239	L1	FL	95.7	MHZ	LIC	GAINESVILLE	FL	US	BLL-20070601ADF	
NEW	240	D	FX	95.9	MHZ	APP	GAINESVILLE	FL	US	BNPFT-20030314BTB	
-	243	A	FA	96.5	MHZ	USE	COLUMBIA CITY	FL	US	RM-9206	!
WJTK	243	A	FM	96.5	MHZ	LIC	COLUMBIA CITY	FL	US	BLH-20061010A0I	
WIMR-LP	243	L1	FL	96.5	MHZ	LIC	MCINTOSH	FL	US	BLL-20071127AJQ	
W246BY	246	D	FX	97.1	MHZ	CP	LAKE CITY	FL	US	BNPFT-20080620AEA	
WSKY-FM	247	C2	FA	97.3	MHZ	USE	MICANOPY	FL	US	---	!
WSKY-FM	247	C2	FS	97.3	MHZ	CP	MICANOPY	FL	US	BXPH-20060811ATW	
WSKY-FM	247	C2	FM	97.3	MHZ	LIC	MICANOPY	FL	US	BLH-20080402AAT	
WBXY	258	A	FM	99.5	MHZ	LIC	LA CROSSE	FL	US	BLH-19990311KB	
WBXY	258	A	FA	99.5	MHZ	USE	LA CROSSE	FL	US	---	!
WHHZ	263	C2	FA	100.5	MHZ	USE	NEWBERRY	FL	US	---	
WHHZ	263	C2	FM	100.5	MHZ	LIC	NEWBERRY	FL	US	BLH-20040629AAM	
WXJZ	265	A	FM	100.9	MHZ	LIC	GAINESVILLE	FL	US	BMLH-19980504KE	
WXJZ	265	A	FA	100.9	MHZ	USE	GAINESVILLE	FL	US	---	
WTMG	267	A	FM	101.3	MHZ	LIC	WILLISTON	FL	US	BMLH-19990310KA	
WTMG	267	A	FA	101.3	MHZ	USE	WILLISTON	FL	US	---	!
WDVH-FM	269	A	FM	101.7	MHZ	LIC	TRENTON	FL	US	BLH-19990803KG	
NEW	269	D	FX	101.7	MHZ	APP	GAINESVILLE	FL	US	BNPFT-20030317JXS	
NEW	270	D	FX	101.9	MHZ	APP	GAINESVILLE	FL	US	BNPFT-20030312AHS	
NEW	270	D	FX	101.9	MHZ	APP	GAINESVILLE	FL	US	BNPFT-20030311AUG	
NEW	276	D	FX	103.1	MHZ	APP	WILLISTON	FL	US	BNPFT-20030317BCJ	
NEW	277	D	FX	103.3	MHZ	APP	WILLISTON	FL	US	BNPFT-20030317GGF	
WRUF-FM	279	C1	FM	103.7	MHZ	LIC	GAINESVILLE	FL	US	BLH-19850820KL	
WRUF-FM	279	C1	FA	103.7	MHZ	USE	GAINESVILLE	FL	US	---	
WYGC	285	A	FA	104.9	MHZ	USE	HIGH SPRINGS	FL	US	---	
WYGC	285	A	FM	104.9	MHZ	LIC	HIGH SPRINGS	FL	US	BLH-20020306ABA	
WYKS	287	A	FM	105.3	MHZ	LIC	GAINESVILLE	FL	US	BLH-19941202KC	
WYKS	287	A	FA	105.3	MHZ	USE	GAINESVILLE	FL	US	---	!
WMJB-LP	288	L1	FL	105.5	MHZ	CP	LAKE CITY	FL	US	BPL-20080107AEA	
NEW	291	D	FX	106.1	MHZ	APP	GAINESVILLE	FL	US	BNPFT-20030312AIU	
NEW	291	D	FX	106.1	MHZ	APP	GAINESVILLE	FL	US	BNPFT-20030317LEW	
WEAG-FM	292	A	FA	106.3	MHZ	USE	STARKE	FL	US	---	
WEAG-FM	292	A	FM	106.3	MHZ	LIC	STARKE	FL	US	BMLH-20000803ACB	
WKZY	295	C1	FM	106.9	MHZ	LIC	CROSS CITY	FL	US	BMLH-20040629AAN	
WPZM-LP	298	L1	FL	107.5	MHZ	APP	GAINESVILLE	FL	US	BPL-20080801ANS	
WMJB-LP	299	L1	FL	107.7	MHZ	LIC	LAKE CITY	FL	US	BLL-20040405AAD	
WPZM-LP	299	L1	FL	107.7	MHZ	LIC	GAINESVILLE	FL	US	BLL-20051006ADF	
WNDN	300	A	FM	107.9	MHZ	LIC	CHIEFLAND	FL	US	BMLH-19970717KE	!
WNDN	300	A	FA	107.9	MHZ	USE	CHIEFLAND	FL	US	---	
WUCR-LP	300	L1	FL	107.9	MHZ	LIC	LAKE BUTLER	FL	US	BLL-20030310BJR	

*** 70 FM Records within 50.00 km distance of 29° 47' 13.00" N, 82° 28' 24.00" W ***

Related Nonbroadcast Facilities: ULS Search

Using a broadcast station's facility ID number, you may search in the WTB's ULS database for nonbroadcast station records that are related to radio and TV broadcast stations, such as microwave facilities. Use the [ULS Radio Services List](#) to determine the nonbroadcast station's service. Not every AM, FM, or TV broadcast station will have related nonbroadcast operations.

	Facility ID Number	Search ULS	Clear
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Federal Communications Commission
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Washington, DC 20554
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TV Query Results

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- License, application, and construction permit (CP) coordinates shown in the TV Query are NAD 27 coordinates.
- Antenna Structure Registration (ASR) coordinates are NAD 83.

Thu Aug 28 08:03:07 2008 Eastern time

Search Parameters

Record type:

Search radius: 50.00 km

Center lat / lon: N 29 47 3.00 W 82 29 25.00

Lower Channel 2

Upper Channel 69

Freq Offset (NTSC analog TV only)						
WUFT	5 - TV	LIC	GAINESVILLE	FL US	BMLET-20040301ABO	-
WLUF-LP	5 0 LD	CP	GAINESVILLE	FL US	BDISDTL-20060403ANS	-
WNFT-LP	8 - TX	LIC	GAINESVILLE	FL US	BLTVL-20060912AEQ	-
WNBW	9 0 DT	CP	GAINESVILLE	FL US	BPCDT-20080317ABJ	-
WLUF-LP	10 + TX	LIC	GAINESVILLE	FL US	BLTVL-19891127JH	-
WNFT-LD	14 0 LD	CP	GAINESVILLE	FL US	BDCCDTL-20061017ABD	-
WNFT-LD	15 0 LD	CP	GAINESVILLE	FL US	BDISDTL-20070329ACI	-
WCJB-TV	16 0 DS	STA	GAINESVILLE	FL US	BDSTA-20050803ADT	-
WCJB-TV	16 0 DT	LIC	GAINESVILLE	FL US	BLCDT-20071119AJB	-
W63DB	18 Z TX	CP	WILLISTON	FL US	BDISTTL-20071205ABG	-
WCJB-TV	20 Z TV	LIC	GAINESVILLE	FL US	BLCT-19821029KE	-
W50DW	22 + TX	CP MOD	GAINESVILLE	FL US	BMP TTL-20050804ACI	-
W23DG	23 + TX	CP	GAINESVILLE	FL US	BNPTTL-20000830BSD	-
W23AQ	23 0 LD	CP	LAKE CITY	FL US	BDFCDTT-20060331ACU	-
WSSH-LP	26 0 LD	LIC	GAINESVILLE	FL US	BLDTL-20080605AAQ	-
W08DM	27 + TX	APP	GAINESVILLE	FL US	BPTTL-20021003ABC	-
WGFL	28 0 DS	STA	HIGH SPRINGS	FL US	BDSTA-20020228AEI	-
WGFL	28 0 DT	LIC	HIGH SPRINGS	FL US	BLCDT-20060714ABC	-
NEW	29 0 NM	ADD	GAINESVILLE	FL US	BPRM-20000717ACS	-
WNBW	29 Z TV	CP	GAINESVILLE	FL US	BPCT-19960920WR	-
WTBZ-LP	29 Z TX	LIC	GAINESVILLE	FL US	BLTTL-20050907ABX	-
WOGX	31 0 DT	LIC	OCALA	FL US	BLCDT-20020730ABS	-
W33BL	33 TX	LIC	CHIEFLAND	FL US	BLTTL-19960415IC	-
WBXG-CA	33 0 CA	APP	GAINESVILLE	FL US	BMP TTA-20020510AAK	-

WBXG-CA	33	0	CA	LIC	GAINESVILLE	FL	US	BLTTA-20030911AAZ	-
W56EJ	34	-	TX	CP	WILLISTON	FL	US	BDISTTL-20071205ABE	-
WUFT	36	0	DT	LIC	GAINESVILLE	FL	US	BLEDT-20040304AAF	-
NEW	40	0	LD	APP	GAINESVILLE	FL	US	BSFDTL-20060630COC	-
W40CQ-D	40	0	LD	CP	ALACHUA, ETC.	FL	US	BDCCDTL-20070416AAV	-
960724KW	41	Z	TA	-	LAKE CITY	FL	US	- - -	-
NEW	45	-	TX	APP	OCALA	FL	US	BNPTTL-20000828BHQ	-
W45CS	45	-	TX	CP	TRENTON	FL	US	BNPTTL-20000828ASW	-
WYPN-CA	45	0	CA	LIC	GAINESVILLE	FL	US	BLTTA-20041001AGJ	-
WFXU	48	0	DT	APP	LIVE OAK	FL	US	BPCDT-20080617ABP	-
W50DW	50	-	TX	LIC	GAINESVILLE	FL	US	BLTTL-20071129ADY	-
WOGX	51	-	TV	LIC	OCALA	FL	US	BMLCT-20041029AIN	-
WGFL	53	+	TV	LIC	HIGH SPRINGS	FL	US	BMLCT-20041129AHI	-
W56EJ	56	-	TX	LIC	WILLISTON	FL	US	BLTTL-20070608AAH	-
960920LI	61	+	TV	APP	GAINESVILLE	FL	US	BPCT-19960920LI	-
W63DB	63	+	TX	LIC	WILLISTON	FL	US	BLTTL-20050722AGM	-
W69AY	69	-	TX	LIC	ALACHUA, ETC.	FL	US	BLTTL-19871215IJ	-

*** 41 TV Records within 50.00 km distance of 29° 47' 3.00 " N, 82° 29' 25.00" W ***

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	Facility ID Number	Search ULS	Clear
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