

# Vhf-Uhf DIGEST

The Official Publication of the Worldwide TV-FM DX Association

MAY 2007

The Magazine for TV and FM DXers

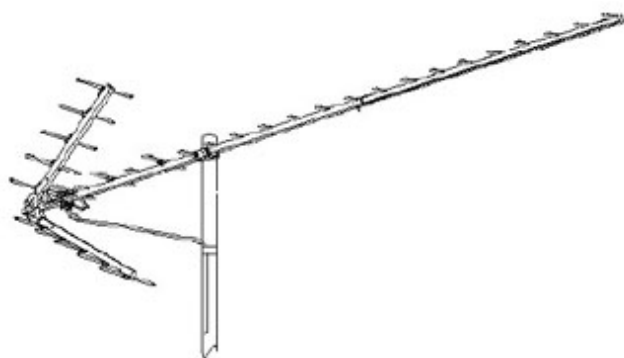
**21**  
**MONTHS**  
REMAINING UNTIL  
ANALOG TV SHUTOFF



## ANTENNAS IN SEARCH OF SKIP

DON'T FORGET IT'S BOISE IN 2007  
THE FIRST WTFDA/NRC CONVENTION EVER!

DETAILS INSIDE



Winegard PR-9032 Specs Inside

# THE WORLDWIDE TV-FM DX ASSOCIATION

*Serving the UHF-VHF Enthusiast*

THE VHF-UHF DIGEST IS THE OFFICIAL PUBLICATION OF THE WORLDWIDE TV-FM DX ASSOCIATION DEDICATED TO THE OBSERVATION AND STUDY OF THE PROPAGATION OF LONG DISTANCE TELEVISION AND FM BROADCASTING SIGNALS AT VHF AND UHF. WTFDA IS GOVERNED BY A BOARD OF DIRECTORS: DOUG SMITH, GREG CONIGLIO, BRUCE HALL, KEITH MCGINNIS AND MIKE BUGAJ.



*Editor and publisher:* **Mike Bugaj**

*Treasurer:* **Keith McGinnis** *Webmaster:* **Tim McVey**

wtfda.info *Site Administrator:* **Chris Cervantez**

*Editorial Staff:* **Dave Williams, George W. Jensen, Jeff Kruszka**

**Keith McGinnis, Fred Nordquist, Nick Langan, Doug Smith, Chris Kadlec, Peter Baskind and John Zondlo,**

Our website: [www.anarc.org/wtfda](http://www.anarc.org/wtfda) Our forums: [www.wtfda.info](http://www.wtfda.info)

MAY 2007



Finally! For those of you online with an email address, we now offer a quick, convenient and secure way to join or renew your membership in the WTFDA from our page at:

<http://fmdx.usclargo.com/join.html>

Dues are \$25 if paid to our Paypal account. But of course you can always renew by check or money order for the usual price of just \$24. Either way, it's still a bargain!

## VUDS ON A CD!

Every VUD from Jan 1980 to December 1989 is on this disk. You'll need Adobe Reader to read them. Why have a box of old VUDs taking up space when you can have this. **It's yours for just \$8.00 per disk.** Send your check or money order for \$8.00 to WTFDA, P.O. 501, Somersville, CT 06072. Make it payable to **WTFDA.**



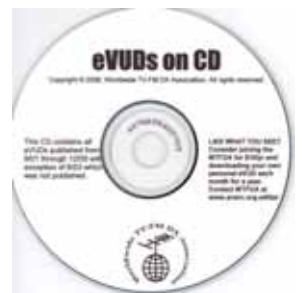
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What we really need is a little bit of tropo and some skip to bring us to life. And Jeff ran out of DX photos. Let's hope DX rebounds in May.

## And now... eVUDS ON CD!

All eVUDs from 09/01 through 12/05 are on this disc (except 8/02 which was not published). Follow the changes from day one to the present form. **You can have it for just \$6.00** (\$5.00 plus a dollar shipping). Use the same address as for VUDs on CD shown on the opposite column. Have a great month!



## Frank Aden Hosts the 1<sup>st</sup> NRC/WTFDA Convention!

**Friday, August 31, 2007 through Sunday, September 2, 2007**  
**At the Rodeway Inn, 1115 North Curtis Road, Boise, ID 83706**  
**(208) 376-2700**

*The First ever Combined National Radio Club/WTFDA Convention!*  
*Registration for all is \$15, spouses are \$10 and kids under 14 are free. The cutoff date for registering with the club(s) is August 15, 2007; with the hotel, August 20, 2007.*

**PLEASE SEND YOUR REGISTRATION TO EITHER CLUB**



# The Mailbox

P.O. Box 501, Somersville, CT USA 06072  
MIKE BUGAJ MBUGAJ@SNET.NET

## ON THE COVER

Welcome to the May VUD! On the cover this month you'll find the Oklahoma City home of Bob Cooper with antennas and more antennas, all waiting for skip to ripple in over their elements. This picture was intended to be used in March but the convention came along and it was pushed aside until now. And since we're entering into another skip season, it's an appropriate time to use it. Thanks Bob!

Do I dare remind you that we have but two (2) analog TV skip seasons left? Go and DX your hearts out this summer! Take loads of pictures and video files because who really knows what summers will be like after the analog TV stations go off the air in 2009. It will be different and that's for sure!

## CHANGES

Yes, we have more changes for the VUD. A short while ago we were shocked to read in another club's publication of the passing of our Satellite News column editor, George Jensen. Some of you may have noticed the absence of Satellite News the past few months. Now you and I know why.

What I found most ironic was that George wrote in the December Satellite News column that he was retiring at the end of December from teaching in the Baltimore Public Schools, a job he had held for 45 years. George not only retired. He passed away in December. We'll miss him.

So, we haven't seen a Satellite News column for five months now, but the column may return with a different format and emphasis under a new editor. Stay tuned.

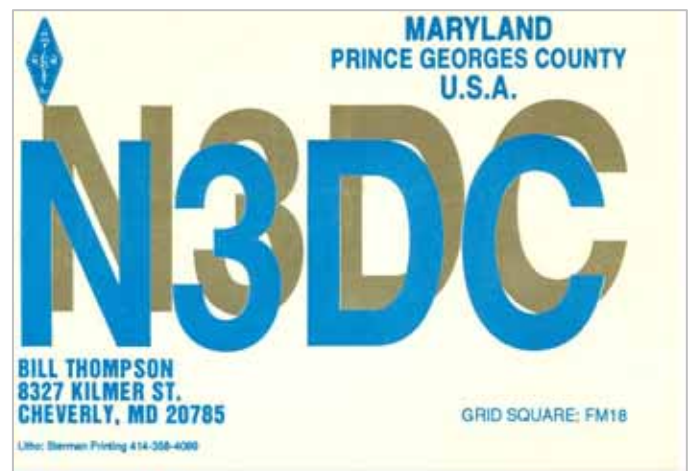
Another change coming soon concerns FM News. **Chris Kadlec** took on the challenge of FM News in his first column dated December 2005. Chris took it from Adam Rivers, who took it from Greg Coniglio, who took it from...was it Bruce Elving? Just don't ask me who had it before Bruce because I have no idea.

But now it's time for Chris to move on to a new job in the Buffalo area and he believes he will have no internet access where he is going. The fact is that after this summer we will be in need of an FM News publisher. To sweeten the pot a little, we'll give the new editor a subscription to 100000watt.com to help him out. The new editor should be one who likes to

type and spend some time at the computer every month. He can be as creative as he wants with his column header, or just do a bare-bones column.

FM News has a loyal following out there. It's work, but there is satisfaction in knowing you put out a good product that people enjoy. And they will tell you when they enjoy it.

So, if you are interested, get in touch with me or any board member and we will go from there.



Well, here's another one. This card came from Bill Thompson in Cheverly, MD (no relation to our previous publisher). Thanks, Bill! You folks send them and they will appear here!

## MEMBERS AND MORE

It has been a busy month! We have three new WTFDA members this time. We welcome **Fred Newlin** back into the club. Fred is still there in Lewiston, NY, a pretty little town along the Niagara River north of Buffalo (been there, in case you were wondering).

Next we welcome **Chris Dunne** into the club. Chris is down there in Florida and many of his DX photos appear on Danny Oglethorpe's website. He sees some great TV DX from the Caribbean at his mobile DX locations.

Next we welcome **Bruce Fisher**. Bruce is there in the Los Angeles area and does TV and FM DXing (you can DX from there? When I lived there in the early 70s it wasn't easy even back then.)

And finally we welcome **Audrey Fishbein**. Audrey lives in Brooklyn, NY. And speaking of Brooklyn, my wife and I will be back there in

June for the Mermaid parade on Surf Ave by Nathan's and I *will* have fresh batteries in the camera.

Renewals have been arriving at a steady clip. From 3/20 to 4/15 we've received renewals from **Gerard Hart** (NY), **Andrew MacKenzie** (NY), **Jacob Norlund** (MN), **Todd Sprinkman** (WI), **Pat Dyer** (TX), **David Cox** (AL), **Peter Baskind** (TN), **Pete Taylor** (WA), **Saul Chernos** (ON), **Joe Perge** (OH), **Jason Hustedt** (NJ), **Larry Weisberg** (NH), **Bill Grant** (MA), **Frank Merrill** (IL), **Edward Ritchie** (WI), **Mike Cherry** (BC), **James Ivil** (WV), **Paul Crego** (NY) and **William Thompson** (MD). All of us thank you all for your support of the WTFDA!

**Bill Grant** (Worcester MA) signs up for another year and writes: "I checked yesterday and found 25 HD stations that locked in. Better propagation will lock in several others. I have the Boston Accoustics radio upstairs in the bedroom and the Sangean HDT-1 tuner downstairs in the stereo system. They will make great DXing machines if HD radio fails in the future." My sentiments exactly, Bill. Personally I don't see anything really worth buying an HD radio for, but after using an HDT-1 for a couple of weeks. I bought one a couple of days ago and I will use it upstairs for DXing purposes, replacing my aging Carver TX-11 which has the annoying feature of dropping the left channel every so often. Plus it sounds better than the Carver on weak signals. But then the Carver is 22 years old.

### WTFDA.ORG

If you haven't been there yet, go over and take a look. Even though it is still under construction, webmaster **Tim McVey** is doing wonders with it. We've even put a chat feature on it but at the moment it has some flaws that keep us from using it much. If we can get it to work right, we'll keep it. If not, we'll put a link to our IRC webchat (no client needed also), which does seem to work better than this php chat.

The site is searchable. I tried looking for a couple of things and found them through the search function. All evuds are there and will be made accessible by WTFDA members and searchable. All of the 80s scanned VUDs are there also and need to be made available to WTFDA members once we get the login operable. And the tvfmdx and amdx archives from the old server are also there. So, there is work to be done and we just need to stop Tim's employer from making him travel so much.

And if you are looking for any of the old material I had placed on the old Fortunecity Memorabilia website over the years, it has all been moved to wtfda.org and is available there right now.

## EMISORAS DE FM

Those of you who are wondering about the next edition of Emisoras de FM will find this interesting. This is from **Jim Thomas**.

I wasn't planning on releasing a '2007' Emisoras de FM edition, mostly because I still have 2006 issues of the book left over, waiting to sell.

HOWEVER, due to the fact that I have a ton of new information in the latest edition and I know there are several East coast dxers that might be especially interested in the Caribbean islands FM listings, I have decided to make available a 2007 Deluxe Limited Edition of 'Emisoras de FM'.

The 2007 Deluxe Limited Edition of 'Emisoras de FM' will feature NEW, updated maps of all areas of México, Central America, and the Caribbean islands. The book will be published with a similar format to the 2006 edition; coil-bound, as an 8.5" x 11" landscape format, with a glossy photo cover design and a chipboard back page. (Even as this is being typed, the new edition is in its final stages of the final drafts.)

This is a PRE-ORDER ONLY sales event. What that means is I will not print an inventory and then hope to sell them all. I am going to print only the amount of books ordered. The amount per book is \$20.00, which will include shipping and handling. You can order one or more books.

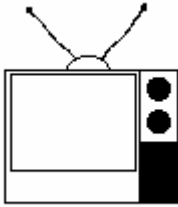
Effectively immediately, you can begin sending orders to me. Send them to:

Jim Thomas  
280 Katsura Street  
Milliken, CO 80543-9144



## LAST BUT NOT LEAST

That's about all going on around here this month. If you're going to the convention in Boise, don't forget to register. If you're also in the NRC, send it to them. If you're not, send it to PO Box 501 and we'll forward it to them. Frank Aden has a couple of interesting talks scheduled and it should be a fun time for all! See you all next month!



# TV News

Douglas E. Smith  
1389 Old Clarksville Pike  
Pleasant View, TN  
37146-8098  
[w9wi@w9wi.com](mailto:w9wi@w9wi.com)  
<http://www.w9wi.com>

**May 2007**

## Abbreviations:

AF	Applied For (a new station)	NW	New station on the air
Aux	Auxiliary (backup) transmitter	PA	Proposed Amendment
CC	Callsign change	PC	Power (and/or tower height) change on the air
CL	City-of-license change	PG	Power change granted
DC	Converted to DTV	PR	Power change requested
DCC	Digital Companion Channel	QC	Channel (frequency) change on the air
NS DCC	Granted flash-cut to DTV	QG	Channel change granted
DE	License/permit deleted	QR	Channel change requested
DR	Requests flash-cut to DTV	RE	Reinstated (previously-dismissed app.)
FC	Programming (format) change	ROA	Request of Applicant
FTP	Failure to Prosecute	SI	Off the air (silent)
GA	Granted amendment (to table of channel allotments)	STA	Special Temporary Authority
LC	License to Cover	XC	Transmitter site changed
MX	Mutually Exclusive	XG	Transmitter site change granted
NDA	Non-directional antenna	XR	Transmitter site change requested
NS	Permit granted for new station		

## News:

(full-power analog stations in **bold face**; LPTV and translators in regular type; full-power digital stations in **bold italics**; low-power digital stations in regular italics)



### PUERTO RICO:

**Mayaguez 16 WOST NW 9.55kw/338m, 18-18-51/67-11-24**



### USA:

#### ALABAMA:

Athens 11 WTZT-CA PG>3kw, 34-49-06/86-44-16; from zero offset to minus

Fayette 48 WSSF-LP PG<15.5kw, 33-40-54/87-49-24; CL from Berry

Mobile 23 W52CS QR from ch. 52, 8.4kw, 30-44-07/88-07-16; CL from Meridian, Miss. dismissed

Priceville 51 WYAM-LP QC from ch. 56, 80kw

Somerville 29 WMJN-LD DG 10kw, 34-30-43/86-50-55

#### ALASKA:

**Juneau 11 KJUD-DT PR<140w/-290m**

**Juneau 8 KJUD PR>410w**

#### ARIZONA:

Bisbee 41 NEW-LP AF RE 1kw, 31-28-53/109-57-32 PR dismissed

Flagstaff 63, K63GX, 69 K69IP

Globe 30 K30ES PG>31.8kw, 33-31-14/111-11-28

Globe 50 KDOS-LP NW 9.95kw, 33-17-21/110-49-45 (Univision)

Kingman 16 K16GB NW 100w, 35-13-09/114-00-58

Kingman 20 K55GG QC from ch. 55, 790w

*Lake Havasu City* 36 K36DU-D DG 10w

#### ARKANSAS:

Batesville 40 K40DS PG>138.5kw

El Dorado 19 K69HO PR dismissed

El Dorado 61 K46DT XR 33-48-10/92-26-10 dismissed

**Russellville 28 NEW PR 675kw/ 204m, 35-22-41/93-16-49**

**Springdale 39 KWOG-DTPG 35kw/114m**

#### CALIFORNIA:

**Arcata 22 KAEF-DT NW 50kw/ 535m, 40-43-39/123-58-17**

Arroyo Grande	20 KSSY-LP	QC from ch. 66, 25kw, 35-06-25/120-30-58	Templeton	19 K23ED	AF DCC 15kw, 36-32-18/121-37-31
Bakersfield	18 K18HD	FC; sold to KVPT-18 Fresno	Ukiah	44 KTJH-LP	NW 1.04kw, 39-06-57/123-13-56
Bakersfield	34 KVPT-LP	XC 35-26-16/ 118-44-28	Van Nuys	57 K55KD	AF DCC 1kw, 34-13-35/118-03-58
<b>Bakersfield</b>	<b>39 960328KH</b>	<b>AF dismissed</b>	Victorville	39 K39GY-D	DG 15kw
Bakersfield	42 KZKC-LD	DG 15kw	Yucca Valley	41 K27DS	AF DCC 250w, 34-02-17/116-48-47
Caliente	12 KJOI-LP	PG<1kw, 35-26-16/118-44-28			
Caliente	43 K43IR	NW 22kw, 35-15-21/118-37-39	<b>COLORADO:</b>		
Chico	35 K35HY	XC 39-57-49/121-42-38 (correction)	Anton	51 K51HS-D	PR<126w
Chico	41 KKPM-CA	QR from ch. 28 dismissed	Estes Park	61 K61AA	PC>150kw, 39-54-48/105-17-33
<b>Concord</b>	<b>63 KTNC-DT</b>	<b>NW 47.3kw/942m, 37-52-54/121-55-05</b>	Glenwood Springs	7 K07GD-D	DG 4w
<b>El Centro</b>	<b>48 KECY-DT</b>	<b>PR&lt;950kw</b>	Grand Junction	20 KKHD-LP	XR 39-02-55/108-15-03
Eureka	9 KUVU-LD	DG 300w	Loveland	45 K48CG	AF DCC 15kw, 40-32-56/105-11-47
Fresno	31 KBID-LP	NW 100kw, 36-44-05/119-47-26	<b>Pueblo</b>	<b>48 NEW</b>	<b>NS 950kw/?m, 38-44-42/104-51-37 (Univision)</b>
Indio	41 KDFX-CA	AF DCC 5kw, 33-51-58/116-26-02	Yuma	28 K28JH-D	PR<173w
Los Angeles	3 KSPP-LP	PR>260w, 34-14-03/117-04-22; CL from Riverside-Palm Springs	<b>DELAWARE:</b>		
<b>Los Angeles</b>	<b>41 KLCS-DT</b>	<b>NS 90kw/879m (aux)</b>	Rehoboth Beach	59 WRDE-LP	NW 160w, 38-44-51/75-11-21
Palm Desert	43 KDUO-LP	PG 9.99kw, 33-51-58/116-26-02	<b>DISTRICT OF COLUMBIA:</b>		
Palm Springs	26 KCWQ-LP	AF DCC 325w, 33-51-58/116-26-02	Washington	25 WZDC-LP	QC from ch. 64, 28.3kw, 38-56-24/77-04-54
Palm Springs	50 KPSE-LP	DR 12.9kw	<b>FLORIDA:</b>		
Redding	29 KMSX-LD	DG 15kw, 39-55-02/122-40-10	Alachua	40 W69AY	AF DCC 15kw, 29-37-46/82-34-25
<b>Redding</b>	<b>34 KRCR-DT</b>	<b>NW 105.9kw/1101m</b>	<b>Daytona Beach</b>	<b>49 WVEN-DT</b>	<b>NW 120kw/ 428m, 28-55-16/81-19-09</b>
Sacramento	17 KSTV-LP	QR from ch. 60 dismissed	Gainesville	15 WNFT-LD	QR from ch. 14
Sacramento	32 KSTV-LP	QR from ch. 60, 150kw	Jacksonville	15 WJXE-LP	XC 30-16-51/81-34-12; CL from MacClenny
Salinas	18 K56AA	AF DCC 15kw, 36-32-18/121-37-31	Key West	18 NEW-LP	AF RE 2kw, 24-33-18/81-48-06
San Diego	14 KBNT-CA	AF DCC 7.9kw, 32-43-48/117-05-03	Melbourne	32 W32DJ-D	DG 1.5kw, 28-08-12/80-42-13 from W59CX
Santa Maria	7 K07TA-D	DG 4w, 34-50-06/120-22-56	<b>Miami</b>	<b>19 WSFL-DT</b>	<b>PC&lt;329m</b>
Santa Maria	49 KPXA-LP	QR from ch. 60, 42kw, 34-53-54/120-35-28; CL from San Luis Obispo	Miami	39 WPMF-LP	AF DCC 15kw, 25-46-19/80-11-31
<b>Stockton</b>	<b>58 KQCA</b>	<b>PC&lt;537m, 38-15-54/121-29-24</b>	Miami	48 WFUN-LD	DG 15kw, 25-59-09/80-11-37 (already has permit to move analog facility to this site and increase power)
Sycamore	2 KOTR-LP	PC>3kw, 36-32-06/121-37-09	Pompano Beach	8 WDLP-CA	AF DCC 50w, 25-59-09/

Rock Harbor 64 W64AN-D DG 15kw,  
25-32-24/  
80-28-07  
Summer-land 28 W28CP PR>150kw,  
Key 24-34-06/  
81-44-54, reduce  
tower height 110m

**GEORGIA:**

Atlanta 26 WANX-LP XR 33-46-15/  
84-23-10

**Bainbridge** 49 WTLH PC<2650kw  
Cleveland 28 WDWW- NW 87kw,  
LP 34-30-32/  
83-48-27

**Macon** 16 WGXA-DT PG<216m  
Savannah 43 W57CT DR 15kw

**HAWAII:**

**Honolulu** 27 KAAH-DT NW 262kw/ 580m  
Kailua-Kona 32 K32GJ NW 160w,  
19-43-04/  
155-55-00 (TBN)

**IDAHO:**

Grangeville 59 K59BA FC; sold to KAID-4  
Priest Lake 42 K57CM QC from ch. 57,  
48-35-36/  
116-54-33

Rexburg 13 K13UF PG>1.5kw,  
43-47-20/  
111-58-08

Twin Falls 20 KTFT-LP AF DCC 15kw

**ILLINOIS:**

Champaign 7 W07DD-D DG 300w  
Chicago 23 WWME- PC>51kw  
CA

**Mount** 21 WPXS-DT PR<240kw  
**Vernon**

**Rockford** 42 WQRF-DT NW 900kw/ 148m,  
42-17-14/  
89-10-15

**IOWA:**

**Des Moines** 19 WHO-DT NW 550kw/  
609m,  
41-49-47/  
93-36-56 (makes  
STA permanent)

Des Moines 21 K58ER QR from ch. 58,  
19kw, 41-35-20/  
93-32-18; CL from  
Ottumwa  
dismissed

Knoxville 21 K21EM XR 41-36-37/  
93-21-52; CL from  
Ottumwa  
dismissed

Knoxville 51 K51FJ PR>150kw,  
41-36-37/  
93-21-52, CL from  
Ottumwa  
dismissed

**Sioux City** 30 KCAU-DT PG 1000kw/ 564m  
Sioux City 58 K49DX QR from ch. 49,  
49.9kw,  
42-35-12/  
96-13-19; CL from  
Ottumwa  
dismissed

Storm Lake 57 KCWL-LP NW 7.1kw,  
42-40-06/  
94-59-35

(KPTH-44)

**KANSAS:**

Chanute 40 KJCA-LP NW 8kw,  
37-41-15/  
95-24-48

**KENTUCKY:**

**Ashland** 50 960723KX AF dismissed

**Louisville** 41 WDRB PR<3990kw

Martin 45 WVVK-LP NW 3.3kw,  
37-17-06/  
82-31-37  
(ex W32CX &  
W45CR)

**LOUISIANA:**

Alexandria 63 K63HL QG from K16DK,  
5kw

Baton Rouge 39 WBXH-CA QR from ch. 46,  
12.2kw,  
30-26-36/  
91-10-54  
dismissed but  
refiled

Baton Rouge 48 K48IT QC from K58GB,  
12.9kw

Marion 66 K66EX PR>150kw,  
32-53-59/  
92-14-35, CL from  
El Dorado, Ark.  
dismissed

New Orleans 18 WBXN-CA PR<2.3kw,  
29-54-22/  
90-02-22

**West Monroe** 36 KARD-DT PG<521m

**MASSACHUSETTS:**

**Cambridge** 41 WLVI-DT XC 346m,  
42-18-10/  
71-13-07

Springfield 41 WSHM-LD NS DCC 2kw

**MICHIGAN:**

**MICH** 47 WFQX-DT NW 500kw/ 393m,  
**Cadillac** 44-44-53/  
85-04-08

**MICH** 59 WGKU-DT AF dismissed  
**Vanderbilt**

**MINNESOTA:**

Frost 29 K39JI AF DCC 15kw, 43-  
35-09/  
93-55-46

Frost 39, K39JI, QC from K60FY,  
49 K49JG K58FC 2kw  
Geneva 48 K48KJ NW 40kw,  
43-49-31/  
93-25-57 (3Abn)

Hibbing 45 K45JE DR 2kw,  
47-24-30/  
92-57-05

Jackson 31 K61GE AF DCC 500w, 43-  
36-12/  
94-59-33

St. James 29, K24CP, AF DCC 1.5kw  
31 K26CS (ch. 29)/75w (ch.  
31),  
44-06-25/  
94-35-44

Walker 25 K25JZ QC from K65DT,  
850w

**MISSISSIPPI:**

Booneville 69 W69DB XR 34-40-51/

Jackson 59 W43BH 88-20-53, CL from Acton, Tenn. dismissed QR from ch. 43, 19.8kw, 32-17-44/90-14-44, CL from Acton, Tenn. dismissed

Tupelo 24 NEW-LP AF RE 31.6kw, 34-19-26/88-42-43

**West Point 16 WLOV-DT PG 450kw/ 494m; NW**

**MISSOURI:**

Columbia 32 KZOU-LP QC from ch. 11, 33.1kw, 38-47-28/92-17-43

**Jefferson City 25 KNLJ FC; sold to CTN (will remain religious but different network)**

**Joplin 46 KSNF-DT PG<175kw/ 322m**

Macon 40 K40JW FC; sold to CTN (see KNLJ-25)

Macon 40 K40JW-D DG 15kw

Rolla 16 K16FE-D DG 500w

**MONTANA:**

Belgrade 20 K20DY-D DG 150w

Billings 20 K20HB-D DG 14.5kw

Billings 48 K48IQ NW 9kw, 45-45-37/108-27-09

Bridger 35 K61EX AF DCC 1.09kw

Butte 43 K43DU-D DG 4.55kw

Emigrant 21 K03HF AF DCC 1kw, 45-20-07/110-41-22

Helena 49 K49EH-D DG 3.1kw

Livingston 20 K66BR AF DCC 15kw, 45-35-52/110-32-45

Livingston 39 K55CF AF DCC 550w, 45-35-52/110-32-45

**NEBRASKA:**

North Platte 30 KMBB-LP NW 170w, 41-08-14/100-45-37 (TBN)

Omaha 48 KOHA-LP QC from ch. 65, 150kw, 41-18-40/96-01-37; FC to color bars (temporary, one must assume!)

Valentine 31 WCWY-LP NW 1kw, 42-53-22/100-33-15

**NEVADA:**

Glendale 27 K23CJ AF DCC 15kw, 36-41-02/114-30-59

Mesquite 45 KWVB-LPPC<1kw, 37-09-19/113-52-53

Nixon 56 K56IG NW 30w, 39-45-22/119-27-37 (KRXI-

Winne-mucca 14, K14MR, 15, K15AL, 23, K23FR, 49 K49BK

**NEW JERSEY:**

Atlantic City 45 W60CX QC from ch. 60, 22.3kw

**NEW MEXICO:**

Alamogordo 49 K49FX-D DG 420w

Grants 58 K58HX XR 35-35-07/108-11-49; CL from Sheep Springs dismissed

Hatch 35 NEW-LP AF dismissed

Hillsboro 13 K13UL-D DG 90w

Mescalero 13 K13OY-D DG 10w

Mud Canyon 13 K13OX-D DG 10w

Roswell 50 K50IA-D DG 1kw

Tohatchi 42 K06IS QR from ch. 6, 400w

Tres Piedras 28 K28GV XC 36-51-34/106-01-07

**NEW YORK:**

**Buffalo 32 WNLO-DT PC<303m**

Cobleskill 57 WYBN-LP NW 10kw, 42-39-03/74-31-25

**Corning 30 WSKA-DT NW 25kw/ 334m, 42-08-30/ 77-04-39 (DTV-only station, no analog)**

**New York 4 WNBC NS 48kw/ 367m (aux)**

New York 59 WKOB-LP AF DCC 400w

**North Pole 14 WPTZ-DT PC>650kw**

Saratoga 44 W58CX QR from ch. 58 dismissed

**NORTH CAROLINA:**

Charlotte 21 W21CK-D DG 90w from W34BN

Durham 24 W24CP PG>50kw, 35-59-55/78-51-21

Manteo 59 K59ID NW 10.8kw, 35-51-52/75-39-01

Statesville 21 W21CI QC from W66BT, 9kw, 35-48-15/80-53-30

**OHIO:**

Lima 23 W61CZ DR 3kw

**Xenia 32 960722KP AF dismissed**

**Youngs-town 36 WYTV-DT NW 50kw/ 148m (makes STA operation permanent)**

**OKLAHOMA:**

Beaver 34 K34IN-D DG from K56AY, 15kw, 36-48-45/100-32-10 (already has permit to move analog facility to ch. 34)

Elk City 27, K29EI, AF DCC 1kw, 35-



Hollis 47, K48AP, 21-25/  
49 K50AL 99-16-08  
47 K24GG AF DCC 1kw, 34-  
44-30/  
99-48-30

Lawton 25 K25IC PR>27kw,  
34-34-24/  
98-28-40

Oklahoma City 48 KWDW-LP QC from ch. 69,  
18.1kw (makes  
STA permanent)

Sayre 47, K26EU, AF DCC 1kw, 35-  
49 K68AU 09-05/  
99-42-50

Strong City 27 K28BY AF DCC 1kw, 35-  
46-58/  
99-35-13

**OREGON:**

**Bend 18 KTVZ-DT FC to CW on 21.2  
and Telemundo  
on 21.3. 21.1  
remains NBC.**

Bend 19 KQRE-LP FC to Telemundo  
// KTVZ 21.3

**Eugene 31 KLSR-DT NW 88kw/ 372m**  
**Medford 5 KOB1 XC 42-41-30/ 123-  
13-46 (correction  
only?)**

Medford 32 K32DY PC<21.7kw,  
42-17-54/  
122-44-57

Myrtle Point 55 K55FM PC<53w,  
43-03-50/  
124-07-54

**PENNSYLVANIA:**

**Erie 22 WFXP-DT PR>286m,  
42-02-25/  
80-04-09**

**Erie 58 WJET-DT PR<523kw/  
304m**

Philadelphia 7 WWJT-LP PC>3kw,  
39-57-10/  
75-10-03

Philadelphia 33 WZPA-LP PC>150kw,  
40-02-30/  
75-14-12; CL from  
Camden, N.J.

Philadelphia 38 WPHA-CA FC to HSN

**SOUTH CAROLINA:**

**Beaufort 16 WJWJ-TV PC<388m,  
32-42-42/  
80-40-54**

**Beaufort 44 WJWJ-DT NW 440kw/ 365m,  
32-42-42/  
80-40-54**

**Myrtle Beach 18 WFXB-DT NW 1000kw/  
459m**

Orangeburg 45 W55CQ QC from ch. 55,  
14.7kw,  
33-31-36/  
80-49-44

**SOUTH DAKOTA:**

**Aberdeen 16 KDSD-TV PC>359m,  
45-29-54/  
97-40-28**

**Eagle Butte 13 KPSD-TV PC 516m,  
45-03-14/  
102-15-47**

**Lowry 11 KQSD-TV PC<295m,  
45-16-38/**

**Martin 8 KZSD-TV PC 266m,  
43-25-59/  
101-33-16**

**TENNESSEE:**

Carthage 6 WKRP-LP PR<200w,  
36-09-00/  
86-23-13  
dismissed;  
NW 3kw,  
36-08-35/  
85-54-35

Gatlinburg 36 WDLY-LP PR<5.16kw,  
35-48-53/  
83-40-05

Holladay 54 W54BU XR 35-49-15/  
88-10-08; CL from  
Jackson  
dismissed

Hurricane Mills 62 W62CJ XR 35-52-41/  
87-43-12; CL from  
Jackson  
dismissed

Jackson 19 WJTE-LP PG>150kw  
Jackson 42 WJTD-LP NW 80kw,  
35-39-50/  
88-47-23 (Daystar)

Lakeland 38 W38BY PR<100kw,  
35-12-41/  
89-48-54; CL from  
Jackson  
dismissed

Lakeland 64 W64BZ PR>150kw,  
35-12-41/  
89-48-54  
dismissed

**Memphis 28 WREG-DT NW 906kw/ 313m**  
**Memphis 31 WLMT-DT PC>871kw**  
**Memphis 53 WHBQ-DT NS 1kw/201m  
(aux)**

Murfrees-boro 11 WETV-LP PG>3kw, from  
plus offset to  
minus

**TEXAS:**

Abilene 2 NEW-LP AF dismissed  
**Abilene 29 KRBC-DT PG<258m,  
32-16-38/  
99-35-51**

Abilene 49 K49HT NW 30.99kw, 31-  
55-13/  
98-32-42

Amarillo 13 KDAX-LP NW 100w,  
35-06-00/  
101-48-55  
(Daystar)

Beaumont 27 K69IY AF DCC 4kw,  
30-10-17/  
94-12-57

College Station 34 KUTW-LP QC from K35DI,  
150kw,  
30-24-51/  
96-25-52; CL from  
Somerville

Corpus Christi 19 KDCC-LP NW 150kw,  
27-56-49/  
97-38-51 (Daystar)

Corpus Christi 29 K59IK AF DCC 950w, 27-  
47-26/  
97-27-02

Corpus Christi 42 KVVC-LP AF DCC 10w, 27-  
47-26/  
97-27-02

**Dallas 32 KDAF-DT NW 235kw/**

<b>Dallas</b>	<b>33 KDAF</b>	<b>496m (aux)</b> <b>NW 1000kw/</b> <b>496m (aux)</b>	28-46-45/ 96-56-32
De Leon	38 K38IO	PR<100w	<b>Wichita Falls 15 KJTL-DT PR&lt;263m</b>
Eden	23 K23HA	PR<100w	<b>Wichita Falls 28 KFDX-DT PG&lt;274m</b>
Forbes	27 K59IL	AF DCC 15kw, 30-30-30/ 94-03-30	<b>UTAH:</b>
Gainesville	61 K61HP	PG<18kw, 33-38-58/ 97-03-15	<i>Antimony</i> 38 K38JS-D NS DCC 6w, 38-10-57/ 112-02-25 for K05DO
<b>Harlingen</b>	<b>34 KLUJ-DT</b>	<b>NW 45kw/ 283m</b>	<i>Beaver</i> 24 K24FE-D DC 240w
Harper	17 K17GZ	PR<100w	<i>Beaver Co.</i> 19 K19GS-D NW 150w, 38-31-14/ 113-17-12
<b>Houston</b>	<b>27 KRIV-DT</b>	<b>NW 150kw/ 536m,</b> <b>29-33-44/</b> <b>95-30-35 (aux)</b>	<i>Cedar City</i> 54 K09CJ AF DCC 10w, 37-38-21/ 113-01-53
Laredo	46 NEW-LP	AF RE 5kw, 27-29-44/ 99-27-22	<i>Duchesne</i> 40 K40HS NW 70w, 40-09-18/ 110-23-29 (KUPX-16)
Louise	50 KDHU-LP	PR 150kw, 29-24-29/ 95-49-55 dismissed; upgraded at 29-12-07/ 96-14-57 instead	<i>Manti</i> 24, K24HJ-D, NS DCC 10w for 26, K26IH-D, K11FP, K13FF, 28 K28JN-D K09FM
Lubbock	10 KBZO-LP	AF DCC 300w, 33-31-33/ 101-52-07	<i>Milford</i> 15 K15FQ-D DC 250w, 38-31-14/ 113-17-12
<b>Lubbock</b>	<b>27 KAMC-DT</b>	<b>PG&lt;219m,</b> <b>33-31-33/</b> <b>101-52-07</b>	<i>Minersville</i> 17 K17HX-D DC 130w, 38-31-14/ 113-17-12
<b>Lubbock</b>	<b>40 KLBK-DT</b>	<b>PG&lt;219m</b>	<i>Mount Pleasant</i> 23 K22FW AF DCC 10w, 39-32-22/ 111-23-17
Lufkin	14 KIBN-LP	QC from ch. 11, 10kw, 31-21-55/ 94-45-59	<i>Myton</i> 14 K14LW NW 6.56kw, 40-21-41/ 110-47-21 (KUPX-16)
Lufkin	26 KLUF-LP	AF DCC 15kw, 31-21-55/ 94-45-59	<i>Orangeville</i> 38, K32FR, AF DCC 10w, 39-12-36/ 40 K24FI 111-08-30
Mason	34 K34HW	PR<100w	<i>Rockville</i> 32 K05AR AF DCC 130w, 37-09-09/ 113-01-52
McAllen	27 KTFV-CA	AF DCC 2kw, 26-15-19/ 98-09-41	<i>Rockville</i> 33 K38HO AF DCC 130w, 37-09-09/ 113-01-52
<b>Odessa</b>	<b>30 KWWT</b>	<b>PR&lt;270kw/</b> <b>147m,</b> <b>32-02-52/</b> <b>102-17-46</b>	<i>St. George</i> 25 K25JS-D NW 130w, 37-03-48/ 113-34-23 (KTVX-4)
Ozona	25 K25KF	NS 10kw, 30-42-42/ 101-07-29	<i>Toquerville</i> 19 K05CP AF DCC 4w, 37-17-24/ 113-16-32
Paris	64 K64GQ	NW 10w, 33-39-42/ 95-30-42	<i>Toquerville</i> 31 K31IS-D DC from K12BQ, 220w, 37-17-22/ 113-16-34
<b>San Angelo</b>	<b>16 KSAN-DT</b>	<b>PG&lt;160m</b>	<i>Virgin</i> 21 K08BO AF DCC 125w, 37-13-54/ 113-12-31
San Angelo	34 NEW-LP	NS rescinded	<i>Virgin</i> 22 K25HB AF DCC 40w
San Angelo	43 K43IQ	NW 900w, 31-28-10/ 100-27-06	<i>Washington</i> 44 K47AK AF DCC 10w
San Antonio	19 KOBS-LP	XR 29-26-29/ 98-30-22	<i>Washington</i> 52 K52KG-D NW 250w, 37-09-15/ 113-53-00 (KTVX-4)
Sherman	34 K34HQ	XG 33-42-09/ 96-34-05	<b>VIRGINIA:</b>
<b>Texarkana</b>	<b>15 KTAL-DT</b>	<b>NW 1000kw/</b> <b>454m,</b> <b>32-54-11/</b> <b>94-00-20</b>	<b>Arlington 15 WFDC-DT NW 325kw/ 173m</b>
Victoria	18 K38IG	QR from ch. 38, 9.99kw	<b>Danville 24 WDRL-TV FC; sold to</b>
Victoria	38 K38IG	NW 110w, 28-46-42/ 96-58-08	<b>Liberty University</b>
Victoria	40 KCPV-LP	AF DCC 1kw, 28-48-58/ 97-03-58	<i>Fairfax</i> 6 W42BE QC from ch. 42, 3kw, 38-53-45/ 77-08-08
Victoria	49 K49IE	NW 1kw,	

Martinsville 40 WYAT-LP PR<17.75kw

**WASHINGTON:**

Baker Flats 49 K59BF QR from ch. 59  
dismissed  
Cahsmere 40 K40AE PR<100w,  
47-31-53/  
120-29-10  
dismissed  
Dryden 49 K52ER QR from ch. 52  
dismissed  
*Kennewick* 34 KVVK-CA AF DCC 15kw  
Longview 28 K28IH XG 46-09-46/  
122-51-05  
Longview 31 K31HK XG 46-09-46/  
122-51-05  
Monitor 16, K55BN, QR from chs. 55,  
42 K53AH 53 dismissed  
Stemilt 40 K65AU QR from ch. 65  
dismissed

**WEST VIRGINIA:**

Clarksburg 30 W30CH NW 1kw,  
39-18-02/  
80-20-37 (TBN)

**WISCONSIN:**

**Green Bay 39 WFRV-DT NW 1000kw/  
364m,  
44-20-01/  
87-58-56**  
Milwaukee 38 WBWT-LP QC from ch. 55,  
25kw, 43-05-46/  
87-54-15; CL from  
Ludington, Mich.

**WYOMING:**

Casper 24 NEW-LP AF RE 10kw,  
42-50-32/  
106-13-04  
*Cheyenne* 17 K14LV AF DCC 15kw  
*Cheyenne* 18 K49AY AF DCC 830w  
***Cheyenne* 30 KGWN-DT NW 459kw/ 162m**  
Cheyenne 40 KKTU-LP NW 10kw,  
41-08-55/  
104-57-24 (ABC)  
Cheyenne 47 K47IU NW 1.26kw,  
41-10-28/  
104-46-10; FC,  
sold to religious  
organization  
Gillette 19 NEW-LP AF RE 10kw,  
44-18-10/  
105-27-00  
Jackson 44 NEW-LP AF RE 25kw,  
43-27-42/  
110-45-10  
Sheridan 6 K06AT FC; sold to  
KSVI-6

Thanks to John Zeis, Matt Sittel, and Dave Williams for information appearing elsewhere in this month's column.

I heard two interesting rumors about DTV at the NAB Convention in April:

1. LPTV stations will not be allowed to operate their analog and digital companion channels simultaneously.
2. Full-power DTV stations that are moving to another channel after deadline will have

no grace period – they will be required to begin operation on their new channel immediately on 2009 Transition Day.

For example, KLKN Lincoln, Nebraska. Their current DTV operation is on channel 31. However, their permanent DTV facility will be on their existing analog channel, 8. This rumor suggests KLKN will need to have a channel 8 DTV facility ready to go on Transition Day – their authority to operate a DTV station on channel 31 will expire at the same time their authority to operate an analog station on channel 8 does.

Neither rumor came from an official source. The second's source was "closer to official". To be honest I find both a bit difficult to believe. There doesn't seem to be much point to a companion channel if it cannot be operated until the analog is off. And it seems to me an awful lot of stations will have to unnecessarily duplicate their antenna systems if they cannot keep their interim DTV operation on the air long enough to repatch their existing antenna to a digital transmitter. But who knows?...

I've found a document which describes further plans for DTV in Canada. These policies went into effect on the first of January. The highlights:

- No licences will be granted for new analogue stations on channels 52-69.
- No licences will be granted for power increases for existing analogue stations on channels 52-69.
- No licences will be granted for new DTV-only stations on channels 52-69. (there are currently no DTV-only stations in Canada)
- No licences will be granted for new analog stations except on channels already in the allotment plan and already having an associated DTV channel.
- No licences will be granted for operating an analogue station on a DTV channel assignment.
- Industry Canada is urging the Canadian Radio-Television and Telecommunications Commission to set a "drop-dead date" for the shutdown of analogue TV in Canada, similar to the February 2009 date in the U.S..
- Industry Canada says that once a drop-dead date is set for the end of analogue broadcasts, they will set a date by which all new TV sets will be required to contain digital tuners.

Good DX!

# WTFDA FM NEWS

CHRIS KADLEC, EDITOR  
3860 SHOREWOOD DR.  
FREMONT, MI 49412-9604  
beaglebass@beaglebass.com  
www.beaglebass.com/dx\_index.htm



Bringing you the most recent FM changes in the U.S. and Canada!

APR 2007

MAY 2007

Want to be the FM News editor? I'm leaving after this summer. Contact myself or Mike if interested! This month is a combined two-month issue just in time for the summer DX season!. It's a big one!

## INDEX OF ABBREVIATIONS

AF applied for (a new station)  
 AFA American Family Association  
 Aux Auxiliary antenna (backup)  
 CC call letter change  
 CL city of license change  
 CX a construction permit has been cancelled  
 C1-C5 change in status to that FM license class  
 DA directional antenna  
 DE station has been deleted  
 FC format change  
 GA granted amendment to table of FM allocations  
 GE granted extension of construction permit  
 GX granted replacement of expired permit  
 LC license to cover filed (ready to come on air)  
 MC multiple-city ID  
 NC no change yet on a reported change or permit  
 ND non-directional antenna  
 NO not on the air

NS new station granted  
 NW new station signs on  
 OSA one step application granted for change  
 PA proposed amendment change to FM allocation table  
 PC power change on the air (> = increase, < = decrease)  
 PG power change granted (> = increase, < = decrease)  
 PR power change requested  
 QC frequency change occurred  
 QG frequency change granted  
 QR frequency change requested  
 RA silent station returns to the air  
 RE station requests an extension on permit  
 ROA request of applicant  
 RX station requests replacement of expired permit  
 SC slogan change or update  
 SI station is silent  
 SOA signed on the air  
 XA dismissed amendment to FM allocations  
 XC transmitter site change occurred  
 XG transmitter site change granted

## UNITED STATES and CANADA

### CANADA

#### Alberta / AB

Calgary 90.3 CFUL-FM / CC for NS  
 Calgary 101.5 CKCE-FM / CC for NS  
 Grande Prairie 98.9 CIKT-FM / QG from 103.3, 266m, 55-28-44/118-45-04

#### British Columbia / BC

Charlie Lake 92.5 CIAM-FM-1 / AF 15w/119m, to relay Fort Vermilion, Alta. station  
 Hornby Island 96.5 NEW / AF 5w/32m, to replace station that expired in Sept. 2006  
 Nanaimo 104.1 NEW / AF 7kw/184m, to relay CBCV-FM Victoria (CBC Radio 1)

#### New Brunswick / NB

Bon Accord 107.5 NEW / NS 26.9kw-H/302m, 46-38-57/67-35-35 (same tower as CBZC 103.3), French/Première Chaîne // CBAF-FM Moncton  
 Bon Accord 107.5 CBAF-FM-21 / CC for AF, 26.9kw-H/302m  
 Plaster Rock 91.7 NEW / NS 50w, to relay CIKX-FM  
 Saint John 107.3 CFMH-FM / QG from 92.5, 250w/51m, 45-18-23/66-05-12

#### Nova Scotia / NS

Dartmouth 88.9 CFDR / QG from 780 AM, 21kw/189m, 44-39-03/63-39-28; FC to modern rock

#### Ontario / ON

Espanola 99.3 NEW / AF 1.41kw/33m, CHR  
 Goderich 104.9 CHWC-FM / CC for NS  
 Hawkesbury 107.7 CKHK-FM / CC for AF  
 Leamington 92.7 CJSP-FM / CC for AF  
 North Bay 100.5 CHUR-FM / PR>146m  
 North Bay 101.9 CKFX-FM / PR>146m  
 Oshawa 107.7 CKDO-FM-1 / PG>2kw  
 Ottawa 99.7 CIIO-FM / QG from 104.7, bumped by CJRC

Peterborough 90.5 CKKK-FM / QR from 99.5, 230w/26m, displaced by CKPT  
 Peterborough 99.3 CKPT / QG from 1420 AM, 5.7kw/92m, 44-17-36/78-21-20  
 Sarnia 103.3 NEW / AF 6kw/67m, native  
 Sarnia 103.3 CHOK / AF 875w/54m, to relay (not replace) 1070 AM  
 Strathroy 105.7 CJMI-FM / CC for NS; NW 1.75kw/60m, 42-58-01/81-39-03  
 Toronto 96.9 NEW / AF 60w/31m (Humber College)

#### Québec / QC

Fontenelle 97.3 NEW / NS 43w, to relay CJRG-FM  
 La Baie 99.9 NEW / NS, French pop, but must seek new frequency (103.3?)  
 La Sarre 100.7 NEW / NS 4.29kw/55m, 48-47-20/79-13-10 // CHLM-96.5 (Première Chaîne "French CBC")  
 Montréal 106.3 NEW / AF 1.2kw/205m, World/international music  
 Montréal 106.3 NEW / AF 300w/194m, "Canadian Hellenic Cable Radio", ethnic  
 Montréal 106.3 NEW / AF 1.2kw/209m, bilingual religious  
 Montréal 106.3 NEW / AF 1.2kw/199m, ethnic  
 Sherbrooke 88.9 CJMQ-FM / PR>1.67kw/108m  
 Vaudreuil-D. 106.3 NEW / AF 2.57kw/53m, French oldies in Vaudreuil-Dorion

#### Saskatchewan / SK

Maple Creek 100.9 CKUY-FM / CC for NS  
 Maple Creek 104.5 CKUD-FM / CC for NS  
 Tisdale 95.7 CJNE-FM-1 / AF 45w/29m, 52-51-04/104-02-48, to relay CJNE-94.7

#### Yukon Territory / YK

Dawson City 104.9 NEW / NS 413w-H/-94m, 64-03-29/139-24-49 // CBU-FM Vancouver (CBC Radio 2) (replaces CBDN-FM which moved to AM)

**UNITED STATES**

**Alabama / AL**

<b>Ashland</b>	100.7 WCKF / CC for NS 20060308AIC
<b>Dadeville</b>	88.7 WELL-FM / PG 20070118ABT
<b>Dadeville</b>	88.7 WELL-FM / PG 60kw/129m, 32-44-11/85-29-54
<b>Dadeville</b>	100.3 WKGA / PG 3.2kw/139m, 32-46-20/85-40-08
<b>Dothan</b>	89.5 WGTF / PC>19kw/64m
<b>Dothan</b>	101.3 WAGF-FM / PG 1.15kw/163m, 31-12-04/85-20-04
<b>Fruithurst</b>	102.7 WCKS / PG 1.55kw/198m, 33-40-05/85-17-09
<b>Fruithurst</b>	102.7 WCKS / CC from WCKS-FM
<b>Monroeville</b>	88.9 980108MG / AF 50kw/100m, 31-28-56/87-15-01
<b>Northport</b>	100.5 WJOX / CC from WRAX
<b>Prattville</b>	95.1 WAFX / PC 5.4kw/334m, 32-24-13/86-11-47
<b>Scottsboro</b>	98.3 WKEA-FM / PC>11kw/150m, 34-32-00/85-55-20
<b>Thomasville</b>	90.1 WDLG / CC for NS 19970417MC
<b>Thomasville</b>	90.1 WDLG / NW 500w/76m, 31-44-24/87-45-43

**Alaska / AK**

<b>Akiachak</b>	87.9 NEW / AF dismissed
<b>Bear Creek</b>	91.1 NEW / AF dismissed
<b>College</b>	103.9 KTDZ / CC from KUWL
<b>Juneau</b>	100.7 KXLL / CC from KFMG
<b>Juneau</b>	102.7 KRNN / CC from KSRJ
<b>Palmer</b>	89.5 NEW / AF dismissed
<b>Unalaska</b>	89.7 NEW / AF dismissed

**Arizona / AZ**

<b>Aguila</b>	107.3 NEW / AF 50kw/150m, 33-49-53/113-01-38
<b>Camp Verde</b>	104.3 KAJM / PR 41kw/852m, 34-14-03/112-21-58; CL from Payson
<b>Clarkdale</b>	95.9 KKLD / PR>100kw/451m, 34-58-05/111-30-29; CL from Cottonwood
<b>Coolidge</b>	89.9 KZAI / PG>16kw-V (drops 10w-H)
<b>Cordes Lakes</b>	101.1 KNRJ / PR 41kw/852m, 34-14-03/112-21-58; CL from Payson
<b>Desert Hills</b>	100.7 KRRK / QR from 101.1, 275w; CL from Lake Havasu City
<b>Dewey-Hum.</b>	97.5 KMVA / CC from KRZS in Dewey-Humboldt
<b>Florence</b>	103.1 KCDX / PG>95kw/614m, 32-46-44/110-57-46
<b>Heber</b>	105.5 NEW / AF 100kw/123m, 34-20-22/110-17-25
<b>Holbrook</b>	98.5 KZUA / QG from 92.1
<b>Kearny</b>	105.1 KZLZ / QR from 105.3, 10.5kw/153m, 32-55-58/110-51-00
<b>Kingman</b>	91.9 980611ME / FC; permit sold to K-Love
<b>Kingman</b>	91.9 KCAI / CC for NS 19980611ME
<b>Kingman</b>	91.9 KCAI / FC: sold to K-Love
<b>Lk. Havasu City</b>	104.5 KZUL-FM / PR<230w
<b>Meadview</b>	107.9 KVGS / PR 100kw/537m, 35-50-11/114-19-08; CL from Laughlin, Nev.
<b>Meadview</b>	107.9 KVGS / PR 100kw-H/537m, 35-50-11/114-19-08; CL from Laughlin, Nev.
<b>Morenci</b>	94.5 KXKQ / QR from 94.3, CL from Safford dismissed
<b>Munds Park</b>	106.1 KFSZ / PG<4.3kw/468m, 34-58-06/111-30-29
<b>Payson</b>	96.7 KRIM-LP / QR from 96.3
<b>Payson</b>	96.7 KRIM-LP / QG from 96.3, 3w/167m
<b>San Carlos</b>	94.1 KRDE / PR>4.7kw, CL from Globe dismissed
<b>Sedona</b>	102.9 KQST / PR 22.5kw/799m, 34-41-11/112-07-02
<b>Tucson</b>	88.9 KAIC / NW 1.8kw-V/8m, 32-36-56/110-38-38 (Air1)
<b>Wickenburg</b>	96.3 KSWG / PR 41kw/852m, 34-14-03/112-22-01

<b>Yarnell</b>	99.5 KRPH / CC for NS 20060221AFA
<b>Yuma</b>	88.9 KAWC-FM / PC 2.4kw/33m, 32-41-23/114-30-01

**Arkansas / AR**

<b>Arkadelphia</b>	91.9 990318MB / AF 250w/30m, 34-07-44/93-03-37 (KSWH-FM)
<b>Bentonville</b>	88.1 KAPG / PC<750w/70m
<b>Blytheville</b>	91.5 KAIA / CC from KOUX
<b>Calico Rock</b>	97.1 KJMT / NW 5.2kw/218m, 36-05-31/92-15-46
<b>Calico Rock</b>	97.1 KJMT / CC from KEZG
<b>Calico Rock</b>	97.1 KJMT / NW 5.2kw/218m, 36-05-31/92-15-46
<b>Forrest City</b>	88.1 KARH / PR 4.2kw/155m
<b>Hot Springs</b>	91.5 KALR / FC; sold to K-Love
<b>Jonesboro</b>	100.5 KEGI / CC from KDEZ
<b>Kensett</b>	105.7 KFXV / CC from KKSJ
<b>Kensett</b>	105.7 KFXV / NW 15kw/130m, 35-17-20/91-46-17 (hot adcon)
<b>Kensett</b>	105.7 KFXV / NW 15kw/130m, 35-17-20/91-46-17
<b>Marked Tree</b>	93.7 KJBR / XR 35-34-34/90-29-51 (correction)
<b>Marshall</b>	104.3 KBCN-FM / PR>451m
<b>Melbourne</b>	90.3 KLRM / CC from KAEN
<b>Viola</b>	94.3 KSMZ / CC for NS 20060307BUF

**California / CA**

<b>Arcata</b>	97.1 KCHP-LP / PC 93w/-41m, 40-52-32/124-05-21
<b>Bayside</b>	91.5 KNHM / PR>480w/525m, 40-43-38/123-58-22
<b>Blue Lake</b>	106.3 KEJY / CC for NS 20060308AAL
<b>Calexico</b>	88.7 KUBO / PR>18kw/213m, 32-57-29/115-50-20
<b>Calistoga</b>	100.9 KXTS / PC>70w
<b>Calistoga</b>	100.9 KXTS / PC 65w/898m, 38-40-09/122-37-53
<b>Ceres</b>	89.5 KBES / req. to add V (was H only)
<b>Chico</b>	92.7 KBQB / CC from KLRS
<b>Citrus Hts.</b>	99.5 KLVS / QR from 99.3, 6kw/100m, 38-38-32/121-05-25; CL from Grass Valley
<b>Coachella</b>	93.7 KCLB-FM / PR 50kw/116m, 33-52-15/116-13-37
<b>Covelo</b>	96.9 170179 / AF 1kw/243m, 39-47-08/123-05-46
<b>Covelo</b>	96.9 NEW / AF 1kw/243m, 39-47-08/123-05-46
<b>Davis</b>	90.3 KDVS / PR>13kw/55m, 38-35-27/121-41-29
<b>E. Porterville</b>	100.5 KMQA / PR 2kw/612m, 35-45-36/118-45-30
<b>El Centro</b>	95.3 KYFC-LP / XR 32-48-10/115-29-54
<b>El Centro</b>	95.3 KYFC-LP / PG 50w/32m, 32-47-33/115-32-14
<b>Eureka</b>	88.1 KMUE / QR from 88.3, 15kw/494m, 40-43-39/123-58-17
<b>Geyserville</b>	98.7 KSXY / req. CL from Middletown dismissed due to 73.3517(e). (too many simultaneously-filed applications contingent on each other's grant. The FCC will accept up to four. (new regulation since 1996, they didn't used to accept contingent applications at all)
<b>Guadalupe</b>	97.1 KIDI-FM / PR 20070323ACC
<b>Hanford</b>	103.7 KRZR / PR>50kw/152m, 36-33-36/119-45-20
<b>Hornbrook</b>	98.9 KRVC / CC for NS 20060309ABI
<b>Huron</b>	98.3 KZLA / PR>18.97kw/81m, 36-32-38/120-00-22
<b>King City</b>	93.9 KEXA / PG 25kw/100m, 36-22-44/121-13-23
<b>Lancaster</b>	106.3 KGMX / PG>100m
<b>Lodi</b>	89.7 KLRS / CC from KLRM
<b>Lodi</b>	97.7 KWIN / PR>100m, 38-04-17/121-15-25
<b>Lompoc</b>	105.1 KRTO / PR 20070323ACE
<b>Los Altos</b>	97.7 KFFG / PR 20070326ABH
<b>Los Angeles</b>	100.3 KRBV / CC from KKBT
<b>Los Angeles</b>	105.1 KKGQ / CC from KMZT-FM

**McCloud** 91.9 950210MA / AF 35w/724m, 41-20-46/122-11-42 (Jefferson Public Radio)  
**McFarland** 104.3 KBQF / CC for NS 20060310ACA  
**Middletown** 91.9 KLVR / req. CL from Santa Rosa dismissed, waiver denied. May be related to KSXY-98.7 Geyserville denial.  
**Middletown** 98.7 KSXY / PR 2.65kw/153m, 38-44-08/122-50-55  
**Mojave** 96.1 KMVE / PR 20070323AIJ  
**Mountain Pass** 99.7 KHYZ / PG 50kw/150m, 35-28-05/115-28-32  
**Needles** 105.3 NEW / AF 25kw/-43m, 34-50-27/114-36-37  
**Placerville** 92.1 KCCL / CC from KXCL  
**Pt. Reyes Sta.** 90.5 KWMM / PC>230w/328m  
**Pollock Pines** 93.3 KJDX / PR<2.05kw/175m, 38-45-24/120-33-13; CL from Susanville  
**Quincy** 88.5 KJCQ / PR>700m  
**Red Bluff** 90.7 KTHM / CC for NS 19950714MF  
**Redding** 88.9 KFPR / PR 1.3kw/457m, 40-39-14/122-31-12  
**Redding** 91.1 950327MA / AF 1.8kw/447m, 40-39-14/122-31-12  
**Redding** 91.5 KKRO / PC>370w/401m, 40-54-53/122-26-37  
**San Bernardino** 95.1 KFRG / PR 20070326ACS  
**San Bernardino** 95.1 KFRG / PG>147m  
**San Diego** 89.5 KPBS-FM / PR 20070327ADY  
**San Diego** 89.5 KPBS-FM / PR 26kw/209m, 32-50-17/117-14-57  
**San Diego** 94.1 KMYI / PC 77kw/210m  
**San Diego** 103.7 KSCF / PC 26.5kw/210m  
**San Diego** 105.3 KIOZ / PC 26kw/210m  
**Shasta Lake** 96.5 KIHP-LP / QC from 93.9, -32m, 40-43-01/122-19-49  
**Shasta Lake** 96.5 KIHP-LP / QC from 93.9, -32m, 40-43-01/122-19-49  
**Shasta Lake** 96.5 KIHP-LP / XR<-39m, 40-40-49/122-22-09  
**Shasta Lake** 96.5 KIHP-LP / PG<-39m, 40-40-49/122-22-09  
**Susanville** 88.1 KJAR / CC from KFLI  
**Tecopa** 105.5 170296 / AF 6kw/26m, 35-49-04/116-09-05  
**Tecopa** 106.1 170180 / AF, modification of application for Amargosa Valley, Nev. on 105.9; reduces class from C1 to A  
**Ukiah** 103.3 KUKI-FM / PG>2.9kw/542m  
**Willow Creek** 98.7 NEW / AF 265w/820m, 40-52-28/123-43-52  
**Windsor** 104.1 KJOR / PC<900w/93m, 38-32-28/122-54-05  
**Wofford Hts.** 98.1 NEW / GA, class A

### Colorado / CO

**Aspen** 103.1 KSPN-FM / PG>25kw/-9m  
**Breckenridge** 102.1 KSMT / QG from 102.3  
**Burlington** 99.3 KPCR / CC for NS 20060310ADO  
**Colorado City** 103.3 KJQY / req. CL from La Veta  
**Deer Trail** 93.7 KLMR-FM / PR>299m, 39-21-39/103-41-22; CL from Lamar dismissed  
**Durango** 89.3 990505MA / AF 200w/98m, 37-15-44/107-53-58  
**Durango** 91.9 KDUR / PR>6kw-V/-161m, 37-16-41/107-52-21  
**Durango** 100.5 KRSJ / PC>29.7kw/608m, 37-21-46/107-47-37  
**Durango** 101.3 KIQQ / PC>29.5kw/608m, 37-21-46/107-47-37  
**Eagle** 101.7 KTUN / PG 10.5kw/696m, 39-46-32/106-51-48  
**Grand Jct.** 91.3 KMSA / PG<388m, 39-03-58/108-44-50  
**Grand Jct.** 104.3 KMXV / PR>470m dismissed  
**Greenwood Vil.** 102.3 KCUV / PG 1kw/238m, 39-43-59/105-14-10  
**Holyoke** 92.1 KSTH / QG from 92.3, 100kw  
**Ignacio** 91.3 KSUT / PR>2kw/497m, 37-11-03/107-29-06  
**Julesburg** 96.5 KJBL / PG>55kw/-21m  
**La Jara** 97.1 KZBR / CC from KABD  
**La Veta** 103.3 KJQY / CC for NS 20041206AAA

**Limon** 93.7 KIIQ / PR 20070313ABN  
**Norwood** 104.9 KRYD / PC>24kw  
**Parker** 103.1 KAVD / PR<448m, 39-31-57/104-08-48; CL from Limon  
**Pueblo West** 103.9 KYZX / PC 1.75kw/657m, 38-44-44/104-51-42  
**Pueblo West** 103.9 KYZX / XC 38-44-44/104-51-42, 657m (correction only)  
**Rye** 89.7 KRYI / FC; sold to Way FM  
**Salida** 106.9 KHEN-LP / NW 100w/-101m, 38-32-30/105-59-11  
**Salida** 106.9 KHEN-LP / PC>-101m, 38-32-30/105-59-11  
**Sterling** 91.3 KLZV / PR 20070328ACQ  
**Strasburg** 97.7 980420MJ / AF 25kw/100m, 39-42-50/104-11-50 (non-commercial)  
**Vail** 88.5 980123MO / AF 1.9kw/60m, 39-38-05/106-26-47  
**Walden** 93.9 KEZZ / CC for NS 20060310ADJ

### Connecticut / CT

**New Canaan** 102.3 WSLX / QR from 91.9 dismissed  
**Niantic** 107.3 WNLN-LP / PC>62m, 41-19-09/72-16-16  
**Niantic** 107.3 WNLN-LP / NW 23w/62m, 41-19-09/72-16-16

### Delaware / DE

**Rehoboth Bch.** 92.7 WGMD / PG 2.6kw/132m

### District of Columbia / DC

**Washington** 100.3 WBIG-FM / PR 50kw/149m, 38-53-13/77-12-03

### Florida / FL

**Cedar Creek** 89.5 WKSG / PC<26kw (but adds 100w-H, was V-only)  
**Cedar Key** 99.9 NEW / AF 6kw/100m, 28-40-50/82-33-50  
**Daytona Bch.** 94.5 WCFB / PG 93.5kw/453m, 28-55-16/81-19-09  
**Daytona Bch.** 94.5 WCFB / PC 97kw/453m, 28-55-16/81-19-09  
**Edgewater** 88.9 WKTO / PR 25kw-V/120m, 29-01-31/81-08-52  
**Estero** 92.5 WUSV / CC from WRQC  
**Favoretta** 91.1 981231MB / AF 5kw-V/57m, 29-28-03/81-08-38  
**Fort Meade** 98.3 WWRZ / PR 27kw/203m, 27-51-10/81-52-02  
**Gainesville** 94.7 WGLJ-LP / CC for NS 20010615AAU  
**Gainesville** 94.7 WVFP-LP / CC for NS 20010615AAG  
**Green Cove Sps.** 107.3 WPLA / req. CL from Jacksonville  
**Hastings** 92.7 WJBT / PR<6kw/77m, 29-46-38/81-27-07; CL from Green Cove Springs  
**Hialeah** 92.3 WCMQ-FM / PR>19kw/246m, 25-45-31/80-11-31  
**Homosassa** 99.9 WEKJ-LP / QC from 103.1  
**Inverness** 100.9 WCFQ-LP / QR from 100.1 dismissed; going for 104.9 instead  
**Inverness** 100.9 WCFQ-LP / PR 20070321AAA dismissed  
**Inverness** 104.9 WCFQ-LP / PR 20070328AAN  
**Inverness** 104.9 WCFQ-LP / QG from 100.1  
**Juno Beach** 95.5 WLDI / req. CL from Fort Pierce  
**Juno Beach** 95.5 WLDI / req. CL from Fort Pierce dismissed, 73.3555 (multiple ownership)  
**Jupiter** 106.3 WNEW / CC from WJBW-FM  
**Key Largo** 91.7 WMKL / PR<25kw/100m, 25-22-21/80-25-24 dismissed; got 50kw-V/94m, 25-14-07/80-19-35 instead  
**Key Largo** 91.9 WMKL / QG from 91.7, drop H (go V-only)  
**Key Largo** 104.3 WORZ-LP / PC<19m, 25-19-05/80-16-55  
**La Belle** 88.3 WBIY / PG>70m  
**Live Oak** 98.1 WQHL-FM / PR>135m

**Lynn Haven** 104.3 WWHV / CC for NS  
20060307AM1

**Marathon** 97.7 WAVK / PG>100kw/138m, 24-39-38/81-25-10

**Melbourne** 107.1 WAOA-FM / XG 28-08-11/80-42-12

**Merritt Island** 89.7 990730MD / AF 190w-V/40m, 28-21-36/80-37-24

**Naples** 88.1 WBGY / PR>1.88kw/77m, 25-54-36/81-21-49

**Naples** 89.5 WSRX / PC>94m, 26-07-12/81-40-58

**Palm Bay** 88.5 WHYZ / CC from WWIA

**Palm Bch. Gar.** 99.5 WAFC-FM / PR<6kw/100m, 26-45-42/80-04-42; CL from Clewiston in Palm Beach Gardens

**Palm City** 100.1 WJPP-LP / NW 100w/13m, 27-11-57/80-13-30

**Panama City** 91.7 WFFL / NW 310w-H/300w-V/63m, 30-10-48/85-38-10 (BBN religious)

**Panama City** 105.9 WILN / PG>140m, 30-19-41/85-41-22

**Panama C. Bch.** 100.1 WVVE / PG>13kw/140m, 30-19-41/85-41-22

**Perry** 93.5 170183 / AF 6kw/77m, 30-08-00/83-35-45

**Perry** 93.5 NEW / AF 6kw/77m, 30-08-00/83-35-45

**Plantation Key** 100.3 WCTH / PC>141m, 24-57-34/80-34-30

**Quincy** 90.1 970326MB / AF 20kw-V/100m, 30-42-28/84-37-25

**San Carlos Pk. Sebring** 98.5 WDEO-FM / CC from WUSV  
88.3 971010MB / PR>7.25kw/96m, 27-19-09/81-22-03

**Sebring** 91.5 WJFH / CC for NS 19960307ME

**Southport** 107.1 WCTA-LP / CX, DE

**St. Marks** 91.1 WUJC / PG>90kw-H/100kw-V/119m, 30-30-55/83-52-17

**Union Park** 88.3 WPOZ / PR>14.5kw/382m

**Wellington** 98.7 WKGR / req. CL from Fort Pierce

**Windermere** 103.1 WLOQ / PR>22kw/227m, 28-33-32/81-35-39; CL from Winter Pk.

### Georgia / GA

**Ashburn** 105.7 WFFM / FC; sold to K-Love

**Atlanta** 94.9 WUBL / CC from WLTM

**Blackshear** 105.1 WKUB / PC 50kw/106m, 31-10-54/82-22-51

**Boynton** 103.7 WBFC-LP / PC 5w/129m, 34-53-27/85-10-07

**Brunswick** 101.5 WSOL-FM / PC 100kw/446m, 30-49-16/81-44-14

**Calhoun** 91.3 WCGN / CC from WPAW

**Ellaville** 94.3 WLEL / CC for NS  
20060308AFN

**Folkston** 92.5 WFJO / PC 3.2kw/140m, 30-43-38/81-56-14

**Gordon** 107.1 WFXM / XG 32-50-55/83-28-29

**Gordon** 107.1 WFXM / PC 3kw/143m, 32-50-59/83-28-38

**Gray** 96.5 WPCH / CC from WYNF

**Greenville** 104.1 WALR-FM / CL changed from La Grange

**Guyton** 105.7 WSGV-LP / NW 100w/30m, 32-16-57/81-21-41

**Guyton** 105.7 WSGV-LP / NW 26w/57m, 32-18-30/81-24-50

**Helen** 105.1 WZGA / CC from WHEL

**Jesup** 90.5 WTLD / PG>7.5kw

**La Grange** 91.9 980604MA / AF 3kw/100m, 32-52-33/84-57-20

**Lumpkin** 88.5 WTMQ / PR>25kw/164m, 31-59-20/84-55-59 dismissed

**Lumpkin** 88.5 WTMQ / PR>25kw/164m, 31-59-20/84-55-59 dismissed

**Nashville** 95.3 WVKV / CC from WJYF

**Nashville** 95.3 WJYF / FC; sold to K-Love

**Pavo** 90.5 WVRI / PR 20070328ACO

**Peachtree City** 91.7 970416MF / AF 10kw/100m, 33-16-03/84-33-20

**Peachtree City** 96.7 WLTM / CC from WVWA

**Pembroke** 99.3 WBAW-FM / QG from 99.1, 100kw/265m, 32-07-15/81-47-56

**Ringgold** 101.9 WOCE / PR 710w/290m, 34-49-12/85-00-30 dismissed ROA

**Savannah** 90.3 WHCJ / PC>68m, 32-01-28/81-03-23, DA

**Savannah** 102.1 WZAT / PG 20061220ACH

**Savannah** 102.1 WZAT / PG<405m, 32-03-29/81-20-19

**Savannah** 102.1 WZAT / PC<405m, 32-03-29/81-20-19

**Sylvester** 106.1 WRXZ / FC; sold to K-Love

**Thomson** 89.9 WQAI / CC from WTHM

**Valdosta** 88.5 WVAI / CC from WVDA

**Valdosta** 95.7 WQPW / PR 32kw/185m

**Willacoochee** 99.5 WKAA / PR>73kw/230m

**Wrens** 96.9 WAKB / PC 6.2kw/121m

### Guam / GU

**Agana** 95.5 KSTO / PG>178m

**Agana** 102.9 KISH / PG>178m

### Hawaii / HI

**Kaneohe** 91.5 960418MB / AF 50kw/659m, 21-19-49/157-45-24

**Kaunakakai** 102.3 KMKK-FM / NW 1.9kw/360m, 21-07-55/157-11-31

**Keaau** 105.3 KBGX / PR 20070328AGY

**Kihei** 107.5 NEW / AF 26kw/-82m, 20-49-21/156-27-15

**Volcano** 107.7 KKOAA / PC>28kw

**Wahiawa** 103.5 KHAI / changed from commercial to non-commercial (Air 1)

### Idaho / ID

**Aberdeen** 99.5 KQPI / CC for NS  
20041229ACC

**Boise** 89.1 KAWS / PR<8.75kw

**Hazelton** 94.3 KMPA / CC from KTPD

**Idaho Falls** 107.7 KQEO / QG from 107.1, 100kw/201m, 43-21-06/112-00-22

**Lapwai** 97.7 KFFR / PR<530w/289m, 46-27-35/117-01-47; CL from Pullman, Wash.

**Lewiston** 88.9 KLCZ / CC from KLHS-FM

**Pocatello** 92.1 KPCC / PG>12kw/301m, 42-52-26/112-30-47

**Sun Valley** 91.9 KWRV / PG>657m, 43-39-41/114-24-08

**Victor** 92.3 KRVQ / PR>2.51kw

**Victor** 103.7 KVRG / CC from KXMP

**Victor** 103.7 KVRG / PR>2.51kw

### Illinois / IL

**Arcola** 107.9 WXET / PR 3.6kw/130m, 39-52-43/88-11-51

**Arcola** 107.9 WXET / PG 3.6kw/130m, 39-52-43/88-11-51

**Chicago** 89.3 WKCC / PR>330w-H/250w-V/34m, 41-46-48/87-38-38

**Eureka** 98.5 WPIA / XC 40-42-57/89-27-50

**Glendale Hts.** 94.3 WJKL / req. CL from Elgin

**Golconda** 94.3 WKYX-FM / CC from WLIE-FM

**Kankakee** 91.1 WKCC / PR 20070327ADX

**Kankakee** 91.1 WKCC / PR 2.6kw/77m, 41-09-39/87-52-30

**Peoria** 90.7 980319MJ / AF 1.3kw/70m, 40-46-22/89-44-50

**Peoria** 101.9 WCUA-LP / NW 66w/37m, 40-46-22/89-44-50

**Petersburg** 97.7 WLCE / CC from WYVR

**Polo** 107.7 WLLT / PR 20070327AAV

**Rockford** 97.5 WZOK / PR>138m, 42-16-45/89-02-15

**Springfield** 95.9 WFJL-LP / CC for NS  
20000901AHS

**Springfield** 107.9 WLJX-LP / NW 100w/13m, 39-43-11/89-45-10

**Springfield** 107.9 WLJX-LP / PG<13m

**West Frankfort** 95.9 WPKC-LP / CX, DE

**Woodstock** 91.7 990917MM / AF 5kw-V/100m, 42-17-37/88-35-13

### Indiana / IN

**Auburn** 102.3 WGBJ / CC from WXTW

**Aurora** 99.3 WSCH / PR>2kw/175m

**Bloomington** 99.1 WIUX-LP / QR from 100.3

**Bloomington** 99.1 WIUX-LP / QG from 100.3

**Cannelton** 102.7 WLME / QC from 102.9, 2.25kw/166m, 37-47-44/86-50-58  
**Cannelton** 105.7 WTCJ-FM / PC 2kw/178m, 37-47-44/86-50-58  
**Crawfordsville** 103.9 WIMC / PG 1.35kw/151m, 40-08-06/86-54-14  
**Crothersville** 89.7 WOJC / PG>50kw/83m, 38-57-35/85-45-02  
**Crown Point** 90.5 891019MA / AF 10kw/69m, 41-27-56/87-24-29  
**Culver** 98.3 165323 / AF 41-13-05/86-28-34  
**Edinburgh** 100.3 WYGB / QR from 102.9, 6kw  
**Edinburgh** 100.3 WYGB / QG from 102.9, 6kw  
**Edinburgh** 102.9 WYGB / PR>97m, 39-11-10/85-57-29  
**Elkhart** 88.1 WVPE / PR 20070323ABC  
**Fishers** 93.9 WWFT / CC from WISG  
**Greenwood** 106.7 WTLC-FM / PG>6kw/99m  
**Hope** 102.9 WXCH / QR from 103.1, 6kw/73m, 39-20-04/85-35-55; CL from Versailles  
**Lafayette Twp.** 91.1 WCYT / PR>720w  
**Mitchell** 102.5 WPHZ / CC from WQRJ  
**Morristown** 88.1 WJCF / PC>3.6kw/48m dismissed; CP expired  
**Morristown** 100.3 WJCF / QR from 88.1 dismissed 39-35-08/85-51-13; frequency granted to WYGB instead  
**Muncie** 88.3 WKMV / CC from WWMU  
**New Whiteland** 88.3 WWDN / PG 16.75kw/151m, 39-24-27/86-08-52  
**New Whiteland** 88.3 WWDN / PG>40w-H/16.75kw-V  
**Plymouth** 89.3 WIKV / CC from WRXH  
**Rochester** 88.5 WQKV / CC from WHNI  
**Seymour** 91.5 WJLR / PG 30kw/116m, 38-49-20/85-47-38  
**Seymour** 91.5 WJLR / PC>30kw/116m, 38-49-20/85-47-38  
**Terre Haute** 91.9 WHOJ / PG<15m  
**Veedersburg** 88.5 WXVW / PR 20070327ABD  
**Veedersburg** 88.5 WXVW / PR 1.2kw/52m, 40-06-00/87-23-28  
**Warsaw** 98.3 WIOE-LP / XR 41-14-17/85-50-52  
**Zionsville** 91.9 980918MG / AF 1kw/107m, 40-00-13/86-28-14

**Iowa / IA**

**Ames** 88.5 KURE / QG from 91.9; 1kw/23m, 42-01-47/93-38-51  
**Bettendorf** 91.1 960927MA / AF 20kw-V/188m, 41-18-44/90-22-46 (KUNI)  
**Brooklyn** 99.1 KSKB / PC 44kw/160m, 41-41-23/92-21-31  
**Burlington** 98.3 KCDM-LP / XC 40-48-44/91-06-49; 30m  
**Chariton** 105.3 KELR-FM / XR 40-53-23/93-01-29  
**Clear Lake** 103.7 KLKK / PC>100m, 43-07-15/93-11-36  
**Des Moines** 99.1 KFMMG-LP / NW 100w/27m, 41-35-04/93-37-46  
**Des Moines** 99.1 KFMMG-LP / CC for NS 20010614AFH  
**Fairfield** 88.1 970321MB / AF 250w/99m, 41-05-21/91-58-05 (KUNI)  
**Kiowa** 94.5 NEW / PA dismissed, no interest shown  
**Marion** 89.9 971110MC / AF 1.1kw/66m, 42-06-24/91-42-05 (KUNI)  
**Marshalltown** 88.7 980417MH / AF 8.3kw/29m, 42-04-17/92-55-19  
**Oskaloosa** 89.5 990113MA / AF 420w/94m, 41-19-15/92-38-44 (KUNI)  
**Oskaloosa** 90.5 981215MA / AF 1.5kw/89m, 41-19-15/92-38-44 (WOI-FM)  
**Ottumwa** 88.3 970321MA / AF 500w/107m, 40-57-41/92-22-13 (KUNI)  
**Ottumwa** 89.1 950213MB / AF 13.5kw/137m, 40-57-40/92-22-11 (WOI-FM)  
**Perry** 91.7 951215ME / AF 23.5kw/111m, 41-52-06/94-04-54 (WOI-FM)  
**Treynor** 95.3 KCSI / PR 22.5kw/105m, 41-14-43/95-41-32; CL from Red Oak

**Kansas / KS**

**Baxter Sps.** 104.3 KCAR-FM / req. CL from Galena

**Burlingame** 98.5 KSAJ-FM / PR 69kw/351m, 39-00-22/96-02-57; CL from Abilene  
**Burlington** 97.7 KSNP / PC>17.2kw/178m, 38-09-57/95-32-19  
**Burlington** 97.7 KSNP / NW 17.2kw/178m, 38-09-57/95-32-19  
**Chanute** 105.5 KKOY-FM / PC>8kw/178m, 37-35-59/95-39-10  
**Columbus** 107.1 KMOQ / PR>11.2kw/150m, 37-13-15/94-42-22; CL from Baxter Springs  
**Dodge City** 89.9 KAIG / PR>75kw/212m  
**Dodge City** 89.9 KAIG / PG 100kw/212m, 37-55-56/100-19-02  
**Enterprise** 90.5 KBMP / NW 19kw/117m, 39-07-54/97-19-59  
**Enterprise** 90.5 KBMP / PC>19kw/117m, 39-07-54/97-19-59  
**Hill City** 90.5 KZNA / XR 39-15-57/99-50-00  
**Hill City** 90.5 KZNA / XC 39-15-57/99-50-00  
**Hutchinson** 95.9 KWHK / CC from KJKC  
**Hutchinson** 95.9 KWHK / NW 2.85kw/149m, 38-02-57/98-00-44, oldies  
**Hutchinson** 95.9 KWHK / NW 2.85kw/149m, 38-02-57/98-00-44, oldies  
**Hutchinson** 97.1 KGGG / CC from KSKU  
**Hutchinson** 97.1 KGGG / FC to CHR // KSKU  
**Kinsley** 94.7 (probably temporary)  
**Kinsley** 105.5 NEW / PA dismissed; applicant withdrew expression of interest  
**Kiowa** 94.5 NEW / PA dismissed, nobody expressed interest  
**Manhattan** 88.9 KGLV / CC from KYFA  
**Newton** 92.3 KFTI-FM / CC from KMXW  
**Oberlin** 91.3 KRLE / CC from KOEN  
**Rozel** 102.5 KKCV / NW 100kw/149m, 37-57-28/99-25-45  
**Sterling** 94.7 KSKU / CC from KGGG  
**Sterling** 94.7 KSKU / FC to CHR  
**Topeka** 88.1 KJTY / PR<35kw/178m, 38-53-23/95-17-17  
**Topeka** 100.3 KDVV / PR>451m  
**Wichita** 89.1 KMUW / PG>278m, 37-46-26/97-30-52  
**Wichita** 90.7 KYWA / PR>70kw/143m, 37-28-37/97-04-28 dismissed

**Kentucky / KY**

**Ashland** 91.1 960328MC / AF 7kw/108m, 38-25-11/82-24-06  
**Clinton** 94.7 WQQR / CL changed from Mayfield  
**Clinton** 102.1 WLLE / PC>50kw/144m, 36-45-58/88-38-50  
**Coal Run** 92.1 WPKE-FM / PA from 103.1, class A to C3, denied. No site available that would be adequately spaced from other stations on the same and nearby channels while still providing city-grade coverage to Coal Run.  
**Fort Thomas** 97.3 WYGY / CC from WAQZ  
**Grayson** 102.3 WUGO / PG 6kw/98m, 38-28-06/82-50-51  
**Greensburg** 105.7 WGRK-FM / QG from 103.1, 5.1kw/109m  
**Hazard** 106.1 WYZQ-LP / PC 185m, 37-16-57/83-13-06  
**Hodgenville** 107.3 WKMO / QG from 106.3, 3.8kw/128m  
**Horse Cave** 106.5 WHHT / QG from 106.7, 3kw  
**Lewisport** 102.7 WLME / QG from 102.9, 2.25kw/166m, 37-47-44/86-50-58; CL from Cannelton, Ind.  
**Lewisport** 102.7 WLME / QC from 102.9, 2.25kw/166m, 37-47-44/86-50-58; CL from Cannelton, Ind.  
**Lexington** 88.1 WRFL / PR>7.9kw/87m  
**Louisville** 92.7 WXBH-LP / XR 38-09-22/85-35-34  
**Louisville** 92.7 WXBH-LP / PG 29w/54m, 38-09-22/85-35-34  
**Madisonville** 90.9 960619MD / AF 3.9kw/215m, 37-24-56/87-31-30  
**Madisonville** 91.7 NEW / AF 250w/86m, 37-21-31/87-29-45  
**Mayfield** 94.7 WQQR / PC>50kw/144m, 36-45-19/88-39-37  
**McHenry** 99.9 171041 / AF 6kw/100m, 37-20-23/86-49-17



**Morganfield Sturgis** 95.3 WEZG / CC from WMSK-FM  
101.3 WMSK-FM / CC from WEZG

### Louisiana / LA

**Bunkie** 89.5 KPCL / CC from KAHJ  
**Buras** 91.1 980226MB / AF 3kw-V/65m, 29-20-15/89-28-46  
**Church Point** 91.9 KCKR / XR 30-19-47/92-05-06; CL from Kaplan  
**De Quincy** 92.1 KTSR / XR 30-15-32/93-16-08  
**Dubach** 97.7 KNBB / CC from KPCH  
**Erwinville** 91.5 KPAE / PC>10kw  
**Erwinville** 91.5 KPAE / PC 10kw/50m, 30-32-09/91-24-52  
**Glenmora** 106.3 NEW / PA dismissed; applicant withdrew expression of interest  
**Hodge** 94.1 KRLQ / PR<35kw, 32-24-35/92-53-49  
**Houma** 104.1 KYRK / CC from KHEV  
**Iota** 89.5 KPCL / PR 8.6kw/138m, 30-17-58/92-28-18; CL from Bunkie  
**Lafayette** 90.9 KIKL / PR 20070328AGX  
**Lafayette** 90.9 KIKL / PG 6kw/145m, 30-17-05/92-04-03  
**Mamou** 101.1 KBON / XC 30-29-50/92-15-59  
**Mamou** 101.1 KBON / XC 30-29-50/92-15-59  
**Marksville** 106.3 NEW / PA dismissed; applicant withdrew expression of interest  
**Norco** 91.1 WNKV / CC from WPDD  
**Reserve** 94.9 WPRF / PC>50kw/147m, 29-43-48/90-43-37  
**Reserve** 94.9 WPRF / PC 50kw/147m, 29-43-48/90-43-37  
**Ruston** 99.3 KPCH / CC from KNBB  
**Ruston** 99.3 KPCH / PC 24.5kw/101m, 32-28-53/92-40-34  
**Sulphur** 89.1 KRLR / CC from KHBO  
**Sulphur** 89.1 KRLR / PG 16kw-V/120m  
**Zwolle** 99.9 KTEZ / NW 6kw/100m, 31-39-17/93-29-04

### Maine / ME

**Blue Hill** 89.9 WERU-FM / PR<11.5kw/261m  
**Oakland** 88.9 WMDR-FM / PR>100w-H/50kw-V/411m, 44-15-03/70-25-16  
**Sanford** 88.5 WSEW / PR>169m, 43-25-05/70-48-04 dismissed, 73.3518 (inconsistent with application for 118m at same site)  
**Skowhegan** 107.9 WFMX / PG>15kw  
**Skowhegan** 107.9 WFMX / CC from WHQO

### Maryland / MD

**Bethesda** 94.7 WTGB-FM / CC from WARW  
**Frederick** 99.9 WFRE / PR<7.55kw  
**Hagerstown** 91.7 NEW / NS 3kw/-4m, 39-33-06/77-40-28  
**Midland** 99.5 WVMD / CC for NS 20060310AFE  
**Myersville** 106.9 WVEG / req. CL from Hagerstown  
**Myersville** 106.9 WVEG / CL granted from Hagerstown  
**Ocean City** 88.3 960516ME / AF 50kw/150m, 38-23-12/75-17-27 (WAMU)

### Massachusetts / MA

**Andover** 92.5 WXRV / CL changed from Haverhill  
**Lowell** 99.5 WCRB / CC from WKLB-FM  
**Marshfield** 91.7 NEW / AF 550w-V/60m, 42-05-27/70-43-10 (U. Mass)  
**Orleans** 91.3 990618MA / AF 750w-V/112m, 41-46-36/70-00-40  
**Springfield** 90.7 WTCC / PC 4kw/28m, 42-06-32/72-34-45  
**Truro** 102.3 WCDJ / PR>3kw/41m, 42-01-24/70-04-34  
**Truro** 102.3 WGTX / CC from WCDJ  
**Waltham** 102.5 WKLB-FM / CC from WCRB

### Michigan / MI

**Bay City** 89.1 WLKB / CC from WTRK

**Belding** 90.9 WSLI / PR>14kw-V/76m, 43-05-12/85-18-59 dismissed  
**Belding** 90.9 WSLI / CC for NS 19980814MD  
**Belding** 90.9 WSLI / PR>11.5kw/76m, 43-05-12/85-18-59  
**Benton Hrb.** 89.9 980909MQ / AF 250w/102m, 42-04-19/86-22-14 (WCSG)  
**Flint** 92.7 WDZZ-FM / PG>100m, 43-02-29/83-41-28  
**Freeland** 90.9 WTRK / CC from WLKB  
**Gagetown** 88.5 WCTP / CC from WPEE  
**Glen Arbor** 93.3 NEW / allotment deleted, to allow WJZQ 92.9 to relocate its transmitter and because the only possible properly-spaced transmitter site would be within a national park.  
**Grand Rapids** 105.7 WOOD-FM / PR<50kw/136m, 42-47-57/85-28-47 (likely an aux.?)  
**Greenville** 91.9 WDPW / PG<3kw-V/76m, 43-05-12/85-18-59  
**Harrisville** 89.7 WJOJ / PR 20070327AEL  
**Harrisville** 89.7 WJOJ / PR>167m, 44-41-27/83-45-55  
**Hart** 94.1 WWKR / PG>5kw/208m, 43-40-34/86-14-20  
**Hart** 100.5 WEEH-LP / NW 60w/39m, 43-40-39/86-25-21  
**Honor** 105.5 WSRJ / QR from 100.7

### Minnesota / MN

**Duluth** 89.5 WJRF / PR>72.8kw-V/154m dismissed  
**Esko** 88.7 970331MA / AF 450w-V/29m, 46-42-22/92-21-44 (Lincoln H.S.)  
**Hibbing** 106.3 WMFG-FM / PR>100kw/143m  
**Minneapolis** 90.3 KFAI / PR>900w  
**Nashwauk** 102.9 KMFG / PR>42kw/163m  
**New Ulm** 88.3 980602MC / AF 400w/54m, 44-16-11/94-26-22  
**Pipestone** 98.7 KISD / PR>95.3kw/466m dismissed  
**St. Louis Pk.** 104.1 KZJK / PR 20070322AEJ  
**Windom** 88.1 KRLP / CC from KQRW  
**Windom** 90.9 981215MB / AF 25kw/100m, 44-00-22/95-12-09  
**Winona** 89.5 KQAL / PG>2.5kw/215m, 44-04-26/91-34-38

### Mississippi / MS

**Benton** 103.9 WYAB / QR from 93.1, 6kw/100m, 32-36-44/90-16-11  
**Brandon** 97.7 WRBJ-FM / CC from WRJH  
**Columbus AFB** 105.3 WACR-FM / req. CL from Aberdeen  
**D'Iberville** 88.1 990510MJ / AF 1kw-V/66m, 30-26-37/88-50-54  
**Flora** 103.9 WYAB / req. CL from Benton dismissed, untimely (too early?) filed  
**Greenville** 97.9 WBAQ / PR 20070321ADF  
**Leland** 102.3 WIQQ / PR 20070321ADG  
**McComb** 90.5 WAQL / PR>36kw  
**New Augusta** 101.7 WZHL / CC for NS 20060308AJL  
**Newton** 97.9 WYHL / PG 8.7kw/168m, 32-21-57/88-54-50  
**Sandersville** 94.3 WKZW / XG 31-31-29/89-14-40  
**Tupelo** 90.9 WAQB / PR>35kw

### Missouri / MO

**Boonville** 93.1 KWJK / PG>7.2kw  
**Cape Girardeau** 107.9 KHIS-LP / XG 37-19-47/89-34-29  
**Cape Girardeau** 107.9 KHIS-LP / NW 100w/29m, 37-17-14/89-33-31  
**Farmington** 88.9 KSEF / PR>20kw-V (to drop H)  
**Festus** 89.3 KTBJ / PR>50kw dismissed  
**Gideon** 103.9 KGLU / PR 2.5kw/122m, 36-25-31/89-41-29  
**Hermann** 93.3 KNSX / PR 33kw/181m, 38-48-17/91-15-52; CL from Steelville  
**Kirksville** 91.9 970806MA / AF 1kw/94m, 40-13-46/92-32-38  
**Liberty** 91.9 KWJC / PR>4kw/52m  
**Mansfield** 95.9 KTRI-FM / PG>8.9kw/165m, 37-17-10/92-36-55  
**Springfield** 88.3 KWND / PR>40kw/193m  
**St. Joseph** 91.1 960514MA / AF 50kw/150m, 39-40-51/94-46-47

Steelville 107.3 KESY / req. CL from Cuba

### Montana / MT

Arlee 90.3 KJFT / PR 20070323ADZ  
Arlee 90.3 KJFT / PG 20070323ADZ  
Arlee 90.3 KJFT / LC 20070328ADK  
Belt 101.7 KZUS / CC for NS  
20041230ACU  
Billings 88.1 990602MJ / AF 2.25kw-  
V/109m, 45-39-31/108-34-14  
Billings 107.5 KRPM / CC from KZRV  
Charlo 98.1 NEW / AF 25kw/-238m, 47-33-  
09/114-03-30  
Choteau 102.3 KEAU / CC for NS  
20041230ACS  
Fairfield 103.7 KUUS / CC for NS  
20041230ACY  
Great Falls 91.9 KFRW / NW 50kw/142m, 47-49-  
13/111-47-56 (Family)  
Hamilton 96.3 KBAZ / PR<50kw/637m  
Helena 97.7 KCCH-LP / CC for NS  
20010612AEE  
Miles City 90.7 KYPR / CC from KECC  
Miles City 92.3 KYUS-FM / CC from KKRY  
Missoula 88.3 970716MA / AF 1kw-V/636m,  
46-68-09/113-58-21 (Moody Bible)  
105.7 169897 / AF 100kw/106m,  
46-53-38/103-10-10  
Outlook 95.7 KFAS-LP / NW 100w/6m, 48-30-  
13/111-51-06  
Shelby 107.5 KENR / CC from KLTC-FM  
Superior

### Nebraska / NE

Bridgeport 101.3 KMOR / CC from KOLT-FM  
Imperial 102.9 KADL / PG>100kw  
Kimball 100.1 KYOY / CC from KBFZ  
Kimball 100.1 KBFZ / PG>26kw-H/68m  
Lexington 93.1 KRVN-FM / PC>271m  
Lexington 93.1 KRVN-FM / PC>271m, 40-41-  
48/99-47-18  
McCook 102.1 KZMC / PC 100kw/180m, 40-  
11-27/100-48-29  
Papillion 102.7 KFRX / PR>299m, 41-18-  
32/96-01-33; CL from Lincoln  
Plattsmouth 106.9 KOPW / CC from KCTY-FM  
Ponca 88.1 980318MD / AF 14kw-V/73m,  
42-27-48/96-37-29  
Scottsbluff 88.3 KLJV / PC>238m, 41-50-  
21/103-49-53  
Scottsbluff 107.9 KNIF-LP / NW 100w/-18m, 41-  
52-15/103-40-29  
Scottsbluff 107.9 KNIF-LP / CC for NS  
20010615AJC  
Valley 94.9 KRKR / QR from 95.1;  
6kw/100m, 41-16-06/96-11-40; CL  
from Lincoln  
Wayne 104.9 KCTY / CC from KTCH-FM  
Wilber 89.9 KFLV / PG 5.8kw/157m

### Nevada / NV

Caliente 94.5 KMOA / CC for NS  
20050103AFD  
Las Vegas 88.9 KNPR / PG 22kw/1190m, 35-  
57-55/115-29-59  
Las Vegas 91.1 KVKL / PR>44.8kw/316m  
Laughlin 102.3 KJJJ / PR 17kw/576m, 35-01-  
58/114-21-57; CL from Lake Havasu  
City, Ariz.  
Mesquite 90.9 KAIZ / QR from 91.1, 247m,  
36-53-48/114-17-23  
Reno 89.5 951127MA / AF 5kw/-1m, 39-  
34-20/119-47-51 (U. of NV/Truckee  
Meadows Community College)  
Spring Creek 103.9 NEW / PR 32kw/463m, 40-55-  
18/115-50-58; CL from Wells

### New Hampshire / NH

Groveton 93.7 WXBN / CC for NS  
20060310AGB  
Whitefield 99.1 WXRG / CC for NS  
20060309ADU  
Whitefield 99.1 WXRG / NW 460w/346m, 44-  
21-10/71-44-15

### New Jersey / NJ

Asbury Park 88.1 WYGG / PR>1.5kw/16m, 40-13-  
09/74-00-27  
Barnegat 91.9 NEW / AF 20000502AAI  
Bridgeton 98.5 WZFI-LP / PC 34m  
Burlington 97.5 WJJZ / CC from WJJZ-FM  
Cherry Hill 89.5 WKVP / CC from WSJI  
Delaware Twp. 89.7 WDVR / PR 20070328ACP  
Dover 105.5 WDHA-FM / PR>2kw  
Freehold Twp. 89.7 WRDR / PG>30w-H/11kw-  
V/52m, 40-04-34/74-22-37  
Hopatcong 88.1 NEW / AF 500w-V/118m, 40-  
56-25/74-36-48  
Newark 105.9 WCAA / CC from WQBU-FM  
Princeton 103.3 WPRB / PC>14kw/222m, 40-  
16-58/74-41-11  
Princeton 103.3 WPRB / PC>14kw/222m, 40-  
16-58/74-41-11  
Vineland 99.9 WPOV-LP / NW ?w/31m, 39-25-  
12/74-57-08 (CSN)

### New Mexico / NM

Albuquerque 101.3 KKRK / CC from KJFA  
Artesia 92.9 KTZA / PR 20070328AAM  
Cloudcroft 88.9 KHII / PR>400w  
Hobbs 90.9 990318MK / NS 50kw-V/68m,  
32-28-10/103-09-36  
Hobbs 91.7 990301MC / PR 250w/53m,  
32-42-47/103-05-29  
Hurley 105.5 KSIL / CC from KWNM  
Las Vegas 91.1 KEDP / PC>1.32kw-H  
Roswell 89.1 KQAI / NW 2kw-V/63m, 33-23-  
36/104-37-27 (Air 1)  
Roswell 89.1 KQAI / NW 2kw-V/63m, 33-23-  
36/104-37-27 (Air1)  
Roswell 97.1 KBCQ-FM / CC from KBCQ  
Santa Fe 105.1 KJFA / CC from KKRK  
Tucumcari 101.5 KVLP / CC from KTUR

### New York / NY

Ellenville 99.3 WRWC / CC from WFKP  
Elmira 94.3 WLWY / PG>1.15kw  
Elmira 94.3 WLWY / PG 20061220ABW  
Endwell 107.5 WBBI / PR 20070328ACJ  
Endwell 107.5 WBBI / PG 2.2kw/166m, 42-  
08-17/75-59-59  
Garden City 92.7 WQBU-FM / CC from WZAA  
Ithaca 90.1 970411MC / AF 4.2kw/-96m,  
42-25-47/76-29-49  
Ithaca 91.7 WICB / PC 4.1kw/41m, 42-25-  
07/76-29-39  
Jamestown 94.1 WIHR-LP / PC 100w/9m  
Lake Luzerne 94.7 WBAR-FM / XG 930w/254m,  
43-18-17/73-45-07  
Lancaster 90.7 960920MA / AF 430w/25m,  
42-52-55/78-37-54  
Mechanicville 104.5 WTMM-FM / CC from WABT  
New Rochelle 93.5 WVIP / CC from WRTN  
New York 102.7 WWFS / CC from WNEW  
Pulaski 101.7 WSCP-FM / FC; sold to K-Love  
Ravena 94.5 WBOE / FC; sold to K-Love  
Ravena 94.5 WBOE / PR 20070327AEN  
Schoharie 97.3 WMYY / PR 800w/273m, 42-37-  
51/74-16-01  
Scotia 93.7 WOBB / FC; sold to K-Love  
Utica 90.3 970127ME / AF dismissed  
Vestal 103.3 WMXW / PG 520w/335m, 42-  
03-40/75-56-45  
Wellsville 93.5 WQRW / CC for NS  
20060310ABV  
Wellsville 93.5 WQRW / NW 1.1kw/234m, 42-  
11-25/77-49-17  
Westhampton 98.5 WBZB / CC from WBON-FM

### North Carolina / NC

Burlington 93.9 WKSL / CC from WRSN  
Buxton 99.9, 101.5 WHDX, WHDZ / PG  
50kw/17m (99.9)/20m (101.5), 35-  
15-43/75-31-23  
Fayetteville 91.1 970109MG / AF 500w-V/69m,  
35-05-20/78-54-37 (Bible  
Broadcasting)  
Forest City 93.3 WTPT / PR 100kw/580m, 35-  
10-11/82-17-28  
Goldsboro 102.3 WWNF / CC from WKIX  
Grifton 101.9 WIKS / XR 35-12-02/77-11-14;  
CL from New Bern  
Hickory 89.1 980316MB / AF 500w/137m,  
35-43-59/81-19-51 (AFR)

**Jacksonville** 90.1 WJKA / PG<17kw/86m, 34-38-52/77-37-28  
**Kinston** 97.7 WKIX / CC from WWNF  
**Ocracoke** 92.7 170178 / AF 25.7kw/209m, 34-53-00/76-30-21  
**Scotts Hill** 88.5 WZDG / NW 8.9kw/166m, 34-30-07/78-04-58  
**Shallotte** 103.7 WBNE / PC>35kw/16m, 34-03-02/77-57-20  
**Shallotte Swansboro** 103.7 WBNE / CC from WBNU  
 104.1 WWTB / PR 5.4kw/105m, 34-43-26/77-14-57 (modification of CP to move from 103.9 at Topsail Bch.)  
**Topsail Beach** 103.9 WWTB / FC; sold to K-Love  
**Topsail Beach** 103.9 WKGV / CC from WWTB  
**Wade** 90.7 WZRL / CC for NS 19970109MN  
**Wade** 90.7 WZRL / PR 20070328AFN  
**Wade** 90.7 WZRL / NW 3kw/108m, 35-13-54/78-22-11  
**Winston-Salem** 93.1 WPAW / CC from WMQX-FM  
**Wrightsville Bch.** 93.7 WNTB / CC from WBNE  
**Wrightsville Bch.** 103.7 WBNE / PC>35kw/156m, 34-03-02/77-57-20

**North Dakota / ND**

**Bismarck** 88.3 KBMK / PC>8.5kw  
**Bismarck** 89.7 KNRI / PR>1.4kw  
**Devils Lake** 89.9 KDVI / NW 250w/52m, 48-08-05/98-46-20 (AFR)  
**Fargo** 101.9 KRWK / CC from KKBX  
**Hazelton** 103.3 KUSB / PG>305m  
**Hope** 104.7 KMXW / CC from K DAM  
**Horace** 89.5 981201MA / AF 8.7kw-V/59m, 46-48-05/96-52-59  
**Kindred** 92.7 KFNL / CC from KFAB-FM

**Ohio / OH**

**Amelia** 99.5 WAOL / PR<2kw/175m, 39-06-25/84-05-50; CL from Ripley  
**Amelia** 99.5 WAOL / PR<2kw/175m, 39-06-25/84-05-50; CL from Ripley dismissed but refiled  
**Batavia** 88.7 WOBO / PR>50kw/150m, 38-58-02/84-05-48 dismissed but apparently refiled  
**Brunswick Bucyrus** 91.9 NEW / AF 20000118AAK (CSN)  
 92.7 WQEL / FC; sold to Bible Broadcasting Network  
**Cambridge Cincinnati** 102.7 WCMJ / PR>4.5kw/116m  
 94.1 WVMX / PC 16kw/264m, 39-06-59/84-30-07  
**Circleville Columbus** 107.1 WNKK / CC from WAZU  
 102.1 WCRX-LP / NW 55w/41m, 40-03-48/82-53-45  
**Columbus** 102.1 WCRX-LP / NW ?w/40m, 40-03-48/82-53-45  
**Dayton** 88.1 WDPR / PR req. CL from West Carrollton  
**Dover Fairfield Frazeysburg** 101.7 WHOF / CC from WJER-FM  
 94.9 WSWD / CC from WYGY  
 96.7 WKOv-FM / PR 11.5kw/147m, 40-01-36/82-10-38; CL from Wellston  
**Grandview Hts.** 104.3 WJZK / PR 6kw/62m, 39-54-52/83-08-34; CL from Richwood  
**Grove City** 88.1 9800901MD / NS 20kw-V/80m, 39-43-17/82-51-25 (AFR)  
**Huber Hts. Lebanon Marion** 97.7 WSWO-LP / CC from WOXR-LP  
 96.5 WFTK / CC from WPRV  
 91.9 990426MB / AF 10w-H/500w-V/96m, 40-36-46/83-07-48  
**Newark** 89.3 971117MS / PR<4.5kw/99m, 39-58-45/82-12-07  
**Newark Oberlin** 101.7 WNKO / PR 4.1kw/121m  
 91.5 WOBC-FM / PC>1kw/41m, 41-17-38/82-13-20  
**Painesville** 88.3 970311MA / AF 700w/44m, 41-42-17/81-14-34  
**Piqua Pleasant City** 95.7 WHIO-FM / CC from WDPT  
 92.1 WBIK / PR>100m, 40-02-01/81-31-07  
**Portsmouth South Vienna Wauseon** 104.1 WPAY-FM / PR<35kw/450m  
 88.3 WOAR / CC from WWSO  
 96.9 WNKL / changed from commercial to non-commercial  
**Westerville** 103.9 WTDA / PC>5.3kw/106m, 40-09-33/82-55-23  
**Wooster** 91.9 990407ME / XR 40-54-23/81-59-12

**Zanesville** 98.9 WTLL-LP / NW 100w/1m, 39-56-28/82-00-35

**Oklahoma / OK**

**Ada Broken Bow Enid** 89.5 KTGS / PC 5.8kw/177m  
 100.3 NEW / PA, class A, withdrawn  
 92.1 KAMG-LP / NW ?w/37m, 36-27-40/97-55-20; Spanish religion  
**Miami Millerton** 100.9 KGLC / PR>6kw/83m  
 100.9 NEW / GA, class C2.  
 Proposals for class A and C3 withdrawn.  
**Muskogee Oklahoma City Oklahoma City** 106.9 KHTT / PG>100kw/455m  
 98.9 KYIS / PR 20070322ACJ  
 100.5 KATT-FM / PR>100kw/469m, 35-33-36/97-29-07  
**Oklahoma City** 107.7 KRXO / PR>472m, 35-33-36/97-29-07  
**Pawhuska Piedmont** 103.9 KOSG / CC from KBVL  
 88.5 961028MB / AF 45kw/156m, 35-34-31/98-13-34  
**Tahlequah** 102.1 KEOK / QC from 101.7, 6kw/87m  
**Warner** 101.7 KTFX-FM / QC from 102.1, 25kw

**Oregon / OR**

**Baker Bend Canyonville** 88.1 KDJC / PG>6kw  
 91.3 KOAB-FM / PG>75kw/207m  
 92.1 KMKR / PR>6kw/-127m, 42-56-08/123-17-16; CL from Oakridge  
**Coos Bay** 91.3 980810MC / AF 6kw/-12m, 43-21-45/124-11-33 (School Dist. 9)  
**Coos Bay** 103.9 134923-LP / AF RE; NS 100w/24m, 43-23-29/124-14-53  
**Gleneden Bch. Klamath Falls** 88.5 KQAC / CC for NS 19980715ME  
 88.9 KKLJ / PG>110w/667m, 42-04-06/121-58-13  
**La Grande** 92.9 KWRL / QG from 99.9, 25kw/505m, 45-07-21/117-46-44  
**Medford** 91.7 KDOV / PR>100kw dismissed 73.509; too close to another station on the same or a nearby frequency  
**Merrill** 105.7 951102MA / NS 110w/666m, 42-05-48/121-37-57  
**N. Powder Oakridge Oakridge Prineville Sunriver The Dalles** 89.5 KEFS / PG >520w  
 88.5 KAVE / CC from KMKR  
 92.1 KMKR / CC from KAVE  
 93.1 NEW / PA, class C3  
 92.7 KRXF / CC from KKCU  
 97.7 KACI-FM / PG>9.6kw/328m, 45-24-36/121-28-03  
**Warm Springs Warrenton Winchester** 91.9 KWSO / PR>4.3kw/334m  
 90.9 KCPB-FM / PR>240w  
 89.3 KLOV / PG>4.5kw/842m, 43-22-19/123-03-48

**Pennsylvania / PA**

**Chambersburg** 102.9 WROG / PR<350w/412m, 40-02-54/77-45-02; CL from Cumberland, Md.  
**Coatesville** 89.3 980512MF / AF 600w-V/72m, 40-01-23/75-48-56 (WRTI)  
**Confluence** 98.5 NEW / AF 20070221AAP 1172982 from Meyersdale  
**Erie Glen Mills** 94.7 WXBB / CC from WFGO  
 97.1 WZZE / QR from 97.3 dismissed  
**Greenville** 107.1 WEXC / PC 2.1kw/119m, 41-22-50/80-24-48  
**Halifax Jankintown** 88.5 WMBZ / CC from WWWH  
 103.9 WPPZ-FM / PC 270w/338m, 40-02-30/75-14-11  
**Kane** 103.9 WLMI / PR 840w/223m, 41-37-03/78-48-13  
**McConnellsburg** 91.7 9900901MA / NS 1kw/-64m, 39-59-21/78-03-07  
**Meyersdale** 98.5 170184 / AF 1.1kw/233m, 39-55-40/79-25-06 (K-Love)  
**Meyersdale** 98.5 NEW / AF 1.1kw/233m, 39-55-40/79-25-06 (K-Love) (or Confluence, Penna.?)  
**Mt. Pleasant** 103.1 WANB-FM / PR>4.8kw/230m, 39-54-50/79-37-57; CL from Waynesburg  
**Nanticoke** 94.5 WVHO-LP / NW 100w/-141m, 41-12-17/76-00-00  
**Nanty Glo** 90.7 WPKV / CC from WLGy

**Pittsburgh** 93.7 WTZN-FM / CC from WRKZ  
**Schnecksville** 90.3 WXLV / PR>950w/190m, 40-46-10/75-41-41  
**Shenandoah** 91.5 WDAH / FC; sold by K-Love  
**Slippery Rock** 88.1 WSRU / CC from WRSK  
**Tafton** 88.3 WLKA / CC from WPGP  
**Towanda** 95.3 WTTC-FM / PG 2.95kw/101m, 41-47-26/76-26-17

**Puerto Rico / PR**

**Culebra** 98.7 WJZG / CC from WXZX  
**Las Piedras** 98.3 WYAS / CC from WTTP  
**Vieques** 106.1 WVIS / PR 32kw/160m, 18-19-21/65-17-59

**Rhode Island / RI**

**E. Greenwich** 91.5 WRJI / NW 60w/73m, 41-39-35/71-30-00  
**Narragansett P.** 102.7 WAKX / FC; sold to RI Public Radio (WRNI-1290) at Narragansett Pier  
**Narragansett P.** 102.7 WAKX / PR 20070323ACG at Narragansett Pier

**South Carolina / SC**

**Beaufort** 88.7 WAGP / PR>100kw/101m, 32-21-26/80-55-18  
**Chesterfield** 107.3 WVSZ / PC>4.5kw  
**Chesterfield** 107.3 WVSZ / NW 4.5kw/100m, 34-43-12/80-05-45  
**Cross Hill** 94.1 WHZQ / PR 6kw/100m, 34-11-59/82-00-58 dismissed; went to 3.6kw/127m at different site.  
**Dillon** 90.5 WDLL / PG 20061206ACJ  
**Dillon** 90.5 WDLL / PG 25kw/84m, 34-19-53/79-33-37  
**Forest Acres** 94.3 WVNQ / PR>3.3kw dismissed  
**Greenville** 94.5 WMUU-FM / PC>454m  
**Jefferson** 98.9 WVOY-LP / PC 58w/40m  
**Jefferson** 98.9 WVOY-LP / NW 58w/40m, 34-40-59/80-22-57  
**New Ellenton** 102.7 WGUS-FM / CC from WGOR  
**Pageland** 102.3 WRML / PG 2.55kw/156m, 34-53-57/80-25-46  
**Ravenel** 107.3 WMGL / QR from 101.7, 16.5kw/125m, 32-54-18/79-55-29  
**Ridgeland** 104.9 WWJN / CC from WWVV  
**Ridgeville** 100.9 WPAL-FM / PC<87m

**South Dakota / SD**

**Ipswich** 107.7 KABD / PR<51kw/108m, 45-27-13/98-48-10  
**Ipswich** 107.7 KABD / PG>55kw  
**Ipswich** 107.7 KABD / CC from KZBR  
**Sioux Falls** 90.9 KCSD / PR>80m  
**Spearfish** 90.9 KOAR / CC from KSPF  
**Watertown** 89.1 KJBB / PR 20070327ADO  
**Watertown** 89.1 KJBB / PR>25kw/262m, 45-06-17/96-59-17

**Tennessee / TN**

**Brownsville** 88.3 WRRJ / CC from WQNN  
**Brownsville** 88.3 WRRJ / PG<100w/36m, 35-36-30/89-14-40  
**Charleston** 97.9 NEW / PA, class A, counterproposal to Tellico Plains  
**Dyersburg** 90.7 WZKV / CC from WKNQ  
**Englewood** 97.9 NEW / PA, class A, counterproposal to Tellico Plains  
**Fayetteville** 105.5 WYTM-FM / PR 20070327ACG  
**Fayetteville** 105.5 WYTM-FM / PR>6kw  
**Fayetteville** 105.5 WYTM-FM / PG>6kw  
**Germantown** 94.1 WSNA / CC from WMBZ  
**Harriman** 92.7 WBZH / PR 6kw/100m, 35-52-04/84-25-56  
**Knoxville** 97.5 WJXB-FM / PA from class C to C0 to accommodate Tellico Plains  
**Knoxville** 97.5 WJXB-FM / PA from class C to C0 rescinded, procedural error  
**Murfreesboro** 91.7 WFCM-FM / PC 2.5kw-H/2.48kw-V/231m, 35-48-01/86-37-17  
**Paris** 90.9 WPRH / CC for NS 19990402MC

**Pasquo** 98.9 WRFN-LP / XR 36-02-30/86-59-31  
**Rockwood** 105.7 WLSQ / CC from WWSR  
**Selmer** 90.5 WXKV / CC from WSMM  
**Spring Hill** 88.7 WAYM / req. CL from Columbia  
**St. Joseph** 101.5 WMXV / PR 2.85kw/148m, 34-55-47/87-31-44  
**Tazewell** 105.9 WTMT / CC from WCTU  
**Tellico Plains** 97.9 NEW / PA, class A  
**Vonore** 95.1 WTRL-LP / QR from 106.9  
**Vonore** 95.1 WTRL-LP / QG from 106.9 (FCC DB says it moved to 107.1, not 95.1)  
**Vonore** 107.1 WTRL-LP / QR from 106.9  
**Vonore** 107.1 WTRL-LP / QR from 106.9 dismissed

**Texas / TX**

**Abilene** 90.5 KAGT / CC from KAGT-FM  
**Abilene** 92.5 KULL / PC 27.5kw/202m, 32-16-35/99-35-38  
**Amarillo** 102.9 KRGV / PC>100kw/89m, 35-15-40/101-52-52  
**Amarillo** 102.9 KRGV / PC>100kw/89m, 35-15-40/101-52-52  
**Beaumont** 88.5 980911MB / AF 12kw-V/112m, 30-16-23/93-57-23  
**Beaumont** 107.9 KQQK / PC 90kw/596m, 30-01-01/94-32-47  
**Bedias** 107.3 KLTR / PA from Caldwell, class A to C3, counterproposal to Milano 102.7, withdrawn  
**Brenham** 89.7 KBEX / FC; sold to KSBJ  
**Brookshire** 107.9 KQLC-LP / PC>38m  
**Brownfield** 90.7 KMLU / CC from KCWV  
**Caldwell** 91.9 KALD / FC; sold to KHCB-105.7  
**Caldwell** 91.9 KALD / FC; sold to KHCB-105.7  
**Caldwell** 102.7 NEW / PA, class A, counterproposal to Milano, withdrawn  
**Cameron** 105.1 KNVR / NW 15kw/100m, 30-51-30/97-01-47  
**Camp Wood** 89.7 981119MB / AF 500w/110m, 29-42-53/100-00-56 (KHCB)  
**Dalhart** 96.1 KXIT-FM / GA from 96.3  
**Del Rio** 89.9 KDLI / NW 1kw/52m, 29-25-24/100-54-21 (AFR)  
**Denison** 91.5 KYFB / NW 4.5kw/67m, 33-42-10/96-34-05  
**Denison** 91.5 KYFB / PC 4.5kw/67m, 33-42-10/96-34-05  
**D'Hanis** 104.9 KVOU-FM / PR>38kw/170m, 29-15-43/99-17-07; CL from Uvalde  
**Dille** 95.3 KVWG-FM / PG>37m  
**Dripping Sps.** 91.9 KLLR / NW 1.1kw/144m, 30-11-53/98-00-45 (K-Love)  
**Dublin** 93.1 KSTV-FM / PC 7kw/178m, 32-10-59/98-17-12  
**Gatesville** 88.1 KVLW / req. CL from Waco dismissed, waiver denied. May be related to KYAR-98.3 Lorena denial.  
**Gatesville** 98.3 KYAR / PR>6kw/100m, 31-24-45/97-12-40  
**Gatesville** 98.3 KYAR / PG 200w/73m  
**Gatesville** 98.3 KYAR / PC 200w/73m  
**Groveton** 98.1 KKUL-FM / PR 20070328ABY  
**Hereford** 90.9 KRLH / CC from KHRE  
**Holliday** 100.9 KWFB / PR<25kw/99m, 33-53-55/98-49-16; CL from Quanah  
**Houston** 90.1 KPFT / PC>100kw  
**Iowa Park** 100.9 KWFB-FM / PA from Quanah, class C2 to C3, withdrawn  
**Jacksonville** 90.3 KBJB / PC>16kw/392m, 32-03-40/95-18-50  
**Junction** 92.7 NEW / PA from 106.3 dismissed, not required since 106.3A substitution in Menard not required since 96.3A petition in Melvin withdrawn  
**Karnes City** 103.1 KTXH / PR 50kw-V/150m, 28-51-26/97-58-49 (vertical-only stations not normally granted above 92MHz)  
**Kerrville** 92.3 KRNH / PG 20kw/203m, 30-03-42/99-03-43  
**Kerrville** 92.3 KRNH / PC 20kw/203m, 30-03-42/99-03-43  
**La Joya** 97.7 KLGM-LP / CC for NS 20010615BAI  
**Lake Jackson** 107.5 KHTC / CC from KLDE

**Lamesa** 91.3 KBKN / PR>29kw/157m, 33-05-31/101-45-38  
**Levelland** 105.3 KLVF-FM / PR>23.5kw/217m, 33-25-24/102-07-43  
**Levelland** 105.3 KLVF-FM / PG>23.5kw/217m, 33-25-24/102-07-41  
**Livingston Llano** 96.1 KDOL-LP / PC 124m  
96.3 KAJZ / PG 2.3kw/152m, 30-40-44/98-34-13  
**Lorena** 98.3 KYAR / PR>6kw/100m, 31-24-45/97-12-40, CL from Gatesville dismissed due to 73.3517(e). (too many simultaneously-filed applications contingent on each other's grant. The FCC will accept up to four. (New regulation since 1996; they didn't used to accept contingent applications at all)  
**Lubbock** 93.7 KXTQ-FM / PR 99.99kw/227m, 33-30-08/101-52-20  
**Marfa** 98.9 NEW-LP / NW 50w/-11m, 30-18-36/104-00-40  
**Marfa** 98.9 KKLK-LP / NW 50w/-11m, 30-18-36/104-00-40  
**Mart** 88.9 KSUR / NW 100kw-V/190m, 31-23-02/97-16-38 (AFR)  
**Melvin** 96.3 NEW / PA, class A, withdrawn  
**Memphis** 105.3 KLSR-FM / PG<106m, 34-58-58/100-25-45  
**Menard** 106.3 NEW / PA from 96.3 dismissed, not required since 96.3A Melvin proposal withdrawn.  
**Milano** 102.7 NEW / PA, class A. PA to reserve non-commercial denied; channel will be commercial.  
**Milano** 102.7 NEW / PA, class A  
**Mission** 97.7 KCYP-LP / CC for NS 20010615BAV  
**Pampa** 90.9 KAVO / PC>17kw  
**Perryton** 97.5 KEYE-FM / GA from 96.1  
**Port O'Connor** 91.9 KCPC / CC for NS 19990218MA  
**Rocksprings** 92.5 KHES / CC for NS 20060310AEV  
**Rocksprings** 106.9 KDRX / CC for NS 20060310AEV  
**San Antonio** 101.9 KQXT-FM / PG>100kw-V (was already 100kw-H)/202m, 29-25-06/98-29-01  
**Santa Anna** 105.5 KBWT / CC for NS 20060308AJI  
**Sealy** 90.7 990319MC / AF 1.7kw/136m, 29-50-05/96-16-10 (KHCB)  
**Thrall** 105.1 KNVR / QR from 94.3, 10kw; CL from Cameron  
**Thrall** 105.1 KNVR / PR<10kw for move from Cameron  
**Uvalde** 104.9 KVOU-FM / PR>38kw/170m, 29-15-43/99-17-07  
**Waco** 100.7 KXZY-LP / PC<16m, 31-32-49/97-08-03  
**Weatherford** 88.5 KMQX / PR 20070323AIL  
**Weatherford** 89.5 KYQX / PR 20070322ADA  
**White Oak** 99.3 KAJK / CC from KVEE  
**Winfield** 94.3 KXVI-LP / PC>36m, 33-09-40/95-06-29  
**Zapata** 95.7 KZLH-LP / CC for NS 20010615AUL

**Utah / UT**

**Elsinore** 97.7 KCYQ / PR 33kw/993m, 38-23-08/112-19-57  
**Moab** 90.1 KZMU / QC from 89.7, 400w/390m, 38-31-37/109-18-21  
**Parowan** 107.9 170181 / AF 32.1kw/184m, 37-50-30/112-49-30  
**Parowan** 107.9 NEW / AF 32kw/184m, 37-50-30/112-49-30

**Vermont / VT**

**Bristol** 97.5 WTNN / CC for NS 20060307BPF  
**Bristol** 97.5 WTNN / NW 8.7kw/158m, 44-24-23/73-08-13  
**Bristol** 97.5 WTNN / PC 8.7kw/158m, 44-24-23/73-08-13  
**Wilmington** 100.7 WTHK / CC from WWAY

**Virginia / VA**

**Clinchco** 103.1 WDIC-FM / PA from 92.1 dismissed, unnecessary since Coal Run, Kentucky 92.1 reallocation dismissed.  
**Hampton** 103.7 WRPC-LP / NW 100w/16m, 37-03-12/76-24-03  
**Heathsville** 89.1 WCNV / NW 3.8kw-V/97m, 37-54-22/76-29-09 (NPR // WCVE 88.9)  
**Kilmarnock** 101.7 WKWI / PG 2.2kw/122m  
**Richmond** 97.3 WRIR-LP / PC 42w/46m, 37-33-13/77-26-08  
**Rustburg** 91.7 960328MD / AF 1.15kw/228m, 37-17-07/79-05-26 (K-Love)  
**Virginia Beach** 102.1 WXTG / CC from WWHV  
**White Stone** 104.9 WIGO / PG 4.1kw/122m  
**Williamsburg** 100.9 WRRW-LP / CC from WYOU-LP  
**Williamsburg** 100.9 WRRW-LP / XR 37-17-11/76-44-05  
**Williamsburg** 100.9 WRRW-LP / PR 40m, 37-17-11/76-44-05  
**Williamsburg** 100.9 WRRW-LP / PG 40m, 37-17-11/76-44-05  
**Yorktown** 91.5 WYCS / PG>10w-H/50kw-V/116m, 37-10-00/76-33-02

**Virgin Islands / VI**

**Charl. Amalie** 107.3 WVGN / NW 1.65kw/439m, 18-21-24/64-57-59 (NPR)

**Washington / WA**

**Auburn** 89.9 KGRG-FM / CC from KGRG  
**Chelan** 93.5 KOZI-FM / PC 600w/316m, 47-51-02/119-52-26  
**Clarkston** 88.1 970910MC / AF 450w/62m, 46-18-59/117-02-24  
**Deming** 102.5 KAVZ-LP / NW 100w/-200m, 48-47-23/122-11-20  
**Ellensburg** 103.1 KQBE / PR>393m  
**Lynden** 106.5 KWPZ / PR<47kw  
**Manson** 94.7 KZAL / NW 10.3kw/158m, 47-51-16/120-09-59  
**Newport** 91.5 KUBS / PG>150w/224m, 48-10-42/117-04-59  
**Oroville** 93.1 KGTC-LP / CC for NS 20010614ADT  
**Oroville** 93.1 KGTC-LP / NW 48-56-06/119-26-08  
**Pullman** 97.7 KFFR / PR 20070327ADA  
**South Bend** 107.9 KLSY / NW 790w/276m, 46-41-44/123-46-17  
**Spokane** 90.3 980224MA / AF 500w/336m, 47-48-48/117-30-41 (KPBX)  
**Twisp** 106.3 KCSY / CC from KVLR  
**W. Clarkston** 89.7 990129MD / AF 500w/-185m, 46-26-20/117-00-31

**West Virginia / WV**

**Beckley** 88.1 950905MD / AF 1kw-V/323m, 37-35-27/81-06-52  
**Keyser** 107.1 WCBC-FM / PC 480w/253m, 39-31-30/78-51-43  
**Moorefield** 101.7 WELD-FM / PR 280w/455m, 38-58-5878-54-30; CL from Petersburg  
**Moundsville** 96.5 WRKP / FC; sold to K-Love  
**Richwood** 105.5 WKQV / NW 3.5kw/269m, 38-21-35/80-38-51  
90.7 WLKV / PR>26.5kw  
**Ripley** 90.7 WLKV / PG<550w/203m, 38-48-41/81-43-26  
**Williamson** 96.5 WXCC / PG>77kw/336m, 37-30-48/82-15-20

**Wisconsin / WI**

**Adams** 89.1 980826MH / AF 25kw/144m, 43-59-16/89-49-05 (Wis. Public Radio)  
**Allouez** 106.7 WZNN / CC from WJLW  
**Chippewa Falls** 97.3 WHRC-LP / CC for NS 20010122ABX  
**Evansville** 105.9 WWHG / CC from WKPO  
**Janesville** 91.5 990719MI / AF 2.2kw/118m, 42-43-47/89-10-10 (Family Radio)  
**Manitowoc** 102.3 WQTC-FM / PG>4.45kw  
**Monona** 100.5 WTLX / PG<43m, 43-08-04/89-23-56; CL from Columbus

**Mount Horeb** 106.7 WJQM / CC from WSLK  
**Peshtigo** 91.3 990120MD / AF 5.4kw/170m, 44-54-23/87-22-15  
**Platteville** 89.1 WSSW / NW 60w/171m, 42-45-51/90-24-20  
**Sister Bay** 105.1 WSBW / NW 3.1kw/142m, 45-14-05/87-05-27  
**Wausau** 93.3 WNRB-LP / FC; sold to Wausau Area Hmong Mutual Association

**Wyoming / WY**

**Basin** 103.3 KBEN-FM / CC for NS 20060310AAG  
**Cheyenne** 88.1 KAIX / CC from KWYH  
**Cheyenne** 88.1 KWYH / PR 20070327AEO  
**Cheyenne** 88.1 KWYH / PR>47kw  
**Chugwater** 99.5 KCUG / PR 16kw/53m  
**Chugwater** 99.5 KCUG / PG 16kw/53m  
**Clearmont** 104.9 KLQQ / QR from 104.7, 100kw/368m  
**Gillette** 88.9 KDMN / CC from KYPR  
**Gillette** 88.9 KLOF / CC from KDMN  
**Gillette** 97.3 KAML-FM / QR from 96.9, 335m, 43-59-57/105-15-15  
**Hanna** 102.1 KXMP / CC for NS 20060310AAJ  
**Hudson** 105.1 KTUG / CC for NS 20060310AAM  
**Jackson** 91.1 NEW / AF 350w/312m, 43-27-40/110-45-09 (Moody Bible)  
**Jackson** 106.7 NEW / GA, class C2, non-commercial  
**Laramie** 88.5 980826MA / AF 130w/307m, 41-18-36/105-27-17 (Univ. of Wyoming)  
**Laramie** 89.3 990601MG / AF 150w/273m, 41-17-06/105-26-41  
**Laramie** 90.1 980826MK / AF 90w/314m, 41-18-36/105-27-17 (Univ. of Wyoming)  
**Laramie** 96.7 KIMX / PC 4.8kw/313m, 41-17-15/105-26-38  
**Lusk** 96.3 KQWY / CC for NS 20060308ALY  
**Manville** 98.9 KOUZ / CC for NS 20060309AAA  
**Rock River** 106.5 KKHI / QR from 95.9, 63kw/52m, 41-29-05/106-03-06  
**Rock River** 106.5 KKHI / QG from 95.9, 63kw/52m, 41-29-05/106-03-06  
**Sheridan** 89.9 KVLZ / CC from KSHW  
**Ten Sleep** 102.1 KGCL / QR from 105.1, 17kw/262m, 44-09-46/107-16-52  
**Upton** 104.5 KRUG / CC for NS 20060310ABF  
**Wamsutter** 94.7 KRAN / CC for NS 20060310AAT  
**Wamsutter** 104.3 KYPT / CC for NS 20060310AAU  
**Warren AFB** 92.9 KOLT-FM / CL changed from Scottsbluff, Nebr.; 33kw/185m, 41-04-35/105-12-10  
**Warren AFB** 92.9 KOLT-FM / CC from KMOR

**AUXILIARY CHANGES**

**Alabama / AL**

**Birmingham** 94.5 WYSF / PR<50kw (aux)  
**Birmingham** 94.5 WYSF / PG<50kw (aux)  
**Birmingham** 94.5 WYSF / NW 50kw/274m (aux)  
**Birmingham** 99.5 WZRR / PR<50kw (aux)  
**Birmingham** 99.5 WZRR / PG<50kw (aux)  
**Birmingham** 99.5 WZRR / NW 50kw/256m (aux)  
**Northport** 100.5 WJOX / AF 35kw/248m (aux)

**Alaska / AK**

**Anchorage** 97.3 KEAG / NW 5.25kw/-16m, 61-07-14/149-53-42 (aux)

**Arizona / AZ**

**Tucson** 94.9 KMXZ-FM / NW 17.5kw/0m, 32-17-23/111-01-06 (aux) (same site as KZPT aux)  
**Tucson** 104.1 KZPT / NW 2.9kw/29m (aux)

**California / CA**

**Independence** 92.5 KSRW / AF 80w/-223m, 37-22-32/118-23-37 (aux)  
**Independence** 92.5 KSRW / NS 80w/-223m, 37-22-32/118-23-37 (aux)  
**Los Angeles** 93.1 KCBS-FM / NW 3.9kw/946m (aux)  
**Los Molinos** 102.1 KCEZ / NW 6kw/81m (aux)  
**San Bernardino** 95.1 KFRG / AF 6kw/146m (aux)  
**San Francisco** 95.7 KMAX-FM / AF 6.9kw/361m, 37-41-23/122-26-12 (aux)  
**San Francisco** 95.7 KMAX-FM / NS 6.9kw/361m, 37-41-23/122-26-12 (aux)  
**San Francisco** 96.5 KOIT-FM / AF 24kw/256m (aux)  
**San Francisco** 96.5 KOIT-FM / NS 24kw/256m, 37-45-19/122-27-06 (aux)  
**Santa Cruz** 88.1 KZSC / AF 300w/129m (aux)  
**Santa Cruz** 88.1 KZSC / NS 300w/129m (aux)  
**Shingle Sps.** 101.9 KNTY / CX, DE (aux)  
**S. Lake Tahoe** 102.9 KWYL / AF 7.2kw/662m, 39-15-34/119-42-16 (aux)  
**S. Lake Tahoe** 102.9 KWYL / NS 7.2kw/662m, 39-15-34/119-42-16 (aux)  
**S. Lake Tahoe** 102.9 KWYL / NW 7.2kw/662m, 39-15-34/119-42-16 (aux)

**Colorado / CO**

**Broomfield** 92.5 KWLI / NW 2.4kw/297m (aux)

**Connecticut / CT**

**Hartford** 95.7 WKSS / AF 20070322ADE (aux) in Hartford-Meriden  
**Waterbury** 104.1 WPHH / AF 20070322ADD (aux)  
**West Hartford** 91.3 WWUH / AF 210w/219m, 41-47-48/72-47-52 (aux)  
**West Hartford** 91.3 WWUH / NS 210w/219m, 41-47-48/72-47-52 (aux)

**District of Columbia / DC**

**Washington** 101.1 WWDC / NW 4kw/213m (aux)

**Florida / FL**

**Clermont** 88.7 WMYZ / NW 1.15kw-V/100m (aux)  
**Edgewater** 88.9 WKTO / AF 120w-V/29m, 29-00-21/80-56-21 (aux)  
**Edgewater** 88.9 WKTO / NS 120w-V/29m, 29-00-21/80-56-21 (aux)  
**Edgewater** 88.9 WKTO / NW 120w/29m, 29-00-21/80-56-21 (aux)  
**Edgewater** 88.9 WKTO / PC 29kw/72m, 29-01-32/81-05-15; NW 120w/29m, 29-00-21/80-56-21 (aux)  
**Miami** 99.1 WEDR / NW 40kw/214m (aux)  
**Port Charlotte** 100.1 WCKT / NS 100kw/145m, 26-37-25/82-06-56 (aux)  
**Sarasota** 102.5 WHPT / NW 87kw/367m (aux)

**Georgia / GA**

**Valdosta** 95.7 WQPW / PG>70m (aux)  
**Willacoochee** 99.5 WKAA / PG>65.5m (aux)

**Illinois / IL**

**Chicago** 97.1 WDRV / NW 3kw/403m (aux)  
**Oak Park** 102.7 WVAZ / NW 35kw/81m, 41-51-39/87-41-12 (aux)  
**Springfield** 91.9 WUIS / NW 500w/133m, 39-47-01/89-26-46 (aux)  
**Springfield** 103.7 WDBR / AF 27.5kw/89m (aux)  
**Springfield** 103.7 WDBR / NS 27.5kw/89m (aux)  
**Springfield** 103.7 WDBR / NW 27.5kw/89m (aux)

**Indiana / IN**

**Cannelton** 105.7 WTCJ-FM / NW 60w/148m (aux)

**Iowa / IA**

**Des Moines** 100.3 KDRB / NW 25kw/413m (aux)

**Kentucky / KY**

Hopkinsville 98.7 WHOP-FM / AF 120w/90m, 36-52-54/87-30-44 (aux)  
 Hopkinsville 98.7 WHOP-FM / NS 120w/90m, 36-52-54/87-30-44 (aux)

**Minnesota / MN**

Barnesville 95.1 KBVB / NW 15kw/80m, 46-49-09/96-45-56 (aux)

**Mississippi / MS**

Hattiesburg 104.5 WXRK / NW 64kw/131m (aux)  
 Heidelberg 99.3 WHER / NS 12kw/72m (aux)  
 New Albany 106.7 WWZD-FM / NS 20070320AMM (aux)  
 Sandersville 94.3 WKZW / NW 13kw/131m (aux)

**Missouri / MO**

St. Louis 91.5 KSIV-FM / NW 17kw/155m (aux)  
 St. Louis 93.7 KSDNW / 29kw/164m, 38-36-47/90-20-09 (aux)  
 St. Louis 98.1 KYKY / NW 19kw/120m, 38-36-47/90-20-09 (aux)  
 St. Louis 103.3 KLOU / AF 20070326AGG (aux)  
 St. Louis 103.3 KLOU / AF 54kw/191m, 38-34-05/90-19-55 (aux)  
 St. Louis 103.3 KLOU / NS 54kw/191m, 38-34-05/90-19-55 (aux)  
 St. Louis 107.7 KSLZ / AF 54kw/191m, 38-34-05/90-19-55 (aux)  
 St. Louis 107.7 KSLZ / AF 20070326AGH (aux)  
 St. Louis 107.7 KSLZ / NS 54kw/191m, 38-34-05/90-19-55 (aux)

**Nebraska / NE**

McCook 96.1 KICX-FM / NS 6kw/74m (aux)  
 McCook 96.1 KICX-FM / NW 6kw/74m (aux)  
 McCook 98.5 KRKU / NW 1kw/43m, 40-12-45/100-38-56 (aux)

**Nevada / NV**

Henderson 100.5 KKJJ / PR 5.6kw/459m, 35-56-01/115-03-01 (suspect aux)

**New Jersey / NJ**

Atlantic City 107.3 WPUR / AF 20kw/94m, 39-22-42/74-26-53 (aux)  
 Atlantic City 107.3 WPUR / NS 20kw/94m, 39-22-42/74-26-53 (aux)

**New Mexico / NM**

Bosque Farms 104.7 KTEG / NW 890w-V/1215m, 35-12-51/106-27-02 (aux)  
 Hobbs 94.1 KZOR / AF 1kw/28m, 32-42-23/103-08-10 (aux)  
 Hobbs 94.1 KZOR / NS 1kw/28m, 32-42-23/103-08-10 (aux)  
 Hobbs 102.9 KIXN / AF 1kw/28m, 32-42-23/103-08-10 (aux)  
 Hobbs 102.9 KIXN / NS 1kw/28m, 32-42-23/103-08-10 (aux)

**New York / NY**

New York 98.7 WRKS / NW 390w/396m, 40-44-54/73-59-10 (aux)  
 New York 101.1 WCBS-FM / NW 7.2kw/397m (aux)  
 New York 101.9 WQCD / NW 390w/396m, 40-44-54/73-59-10 (aux)

**Ohio / OH**

Ashville 93.3 WLZT / NW 13kw/161m (aux)  
 Cincinnati 94.1 WVMX / AF 10kw/264m (aux)

**Oklahoma / OK**

Oklahoma City 92.5 KOMA / AF 12kw/299m (aux)

Oklahoma City 104.1 KMGL / AF 12kw/305m, 35-32-51/97-29-30 (aux)  
 Oklahoma City 107.7 KRXX / AF 12kw/311m, 35-32-51/97-29-30 (aux)

**Oregon / OR**

Gold Hill 100.3 KRWQ / AF 1.25kw/289m, 42-27-11/123-03-22 (aux); PR>306m @ same site for main  
 Medford 95.7 KBOY-FM / NS 2.3kw/288m, 42-27-11/123-03-21 (aux)

**Pennsylvania / PA**

Jenkintown 103.9 WPPZ-FM / NW 370w/283m (aux)  
 Mt. Carmel 99.7 WVRZ / NW 400w/165m, 40-49-09/76-27-45 (aux)  
 Mt. Carmel 99.7 WVRZ / NW 400w/165m (aux)  
 Mt. Carmel 99.7 WVRZ / NW 400w/165m (aux)  
 Nanticoke 92.1 WQFM / NW 710w/284m (aux)  
 Salladasburg 95.5 WBYL / NW 3.9kw/29m, 41-14-00/77-12-10 (aux)  
 Salladasburg 95.5 WBYL / NW 3.9kw/29m, 41-14-00/77-12-10 (aux)  
 Salladasburg 95.5 WBYL / NW 3.9kw/29m (aux)  
 Shamokin 95.3 WBLJ-FM / NW 1.2kw/132m (aux)  
 Williamsport 102.7 WKSB / NW 8kw/227m (aux)

**Tennessee / TN**

Germantown 94.1 WSNA / NW 20kw/117m (aux)

**Texas / TX**

Amarillo 102.9 KRGH / AF 1kw/89m (aux)  
 Amarillo 102.9 KRGH / NS 1kw/89m (aux)  
 Amarillo 102.9 KRGH / NW 1kw/89m (aux)  
 Fort Worth 102.1 KDGE / AF 91.41kw/242m, 32-34-39/96-56-20 (aux) in Fort Worth-Dallas  
 Fort Worth 102.1 KDGE / NS 91.41kw/242m, 32-34-39/96-56-20 (aux) in Fort Worth-Dallas  
 Winnie 100.7 KKHT-FM / NW 4.5kw/178m, 29-46-06/95-01-04 (aux)

**Utah / UT**

South Jordan 92.5 KUUU / NW 400w/1188m (aux)

**Virginia / VA**

Fort Lee 96.5 WKLR / NW 38kw/110m (aux)

**Washington / WA**

Bellevue 91.3 KBCS / NW 4.1kw/55m (aux)  
 Camas 94.7 KNRK / PC 6kw/259m, 45-27-08/122-32-47 (aux)  
 Yakima 91.9 KDNA / NW 180w/270m (aux)

**West Virginia / WV**

Beckley 91.7 WVPB / NW 100w/276m (aux)  
 Morgantown 90.9 WVPM / NW 50w/429m (aux)  
 Petersburg 89.5 WAUA / NW 100w/316m (aux)

**SOURCES**

**Government:** Canadian Radio-Television and Telecommunications Commission (CRTC), Federal Communications Commission (FCC)

This report includes a total of 1,049 changes to the FM dial. Of these, 111 are auxiliary changes.



-Chris Kadlec  
 FM News Editor



# Eastern U.S. TV DX

Featuring reports from AL, CT, DC, DE, FL, GA, IN, KY, MA, MD, ME, MI, NC, NH, NJ, NY, OH, PA, RI, SC, TN, VA, VT, and WV, along with the Canadian Provinces of NB, NF, NS, ON, PEI, and PQ.

Send reports by the 15<sup>th</sup> of each month to:

Nick Langan  
 1040 Riverview Drive  
 Florence, NJ 08518  
 E-mail: [nick.langan@gmail.com](mailto:nick.langan@gmail.com)

## The Editor's Note

The calendar says it's spring but at this point that seems highly questionable, with snowflakes falling as far south as Texas during the early part of April. As one would imagine, DX conditions have reflected the unseasonably chilly weather, but with some recent reports of solid Gulf of Mexico tropo coming in, perhaps some fun isn't too far off in the distance. Likewise, the countdown to the first widespread reports of TV2 E-Skip continues. Let's hope the season is a good one.

**Jim Pizzi** 100 County Road 28 Palmyra, NY  
 14522  
 (315)597-5898  
 Equipment: RS VU-90 10' AG; Channelmaster  
 7363 Indoor 2-83 Amp

### 3/15 Tr

0000 Ottawa-Hull (CJMT-2 14; CIVO 30;  
 CITS-1 32; CFGS 34) All fair to weak  
 0035 Ottawa-Hull (CFMT-2 60; CITY-3 65) All  
 fair to weak

**Robert Grant (N8NU)** 231 E Temperance  
 Rd. Temperance, MI 48182  
 E-mail: [Rg3d@yahoo.com](mailto:Rg3d@yahoo.com) (expect delays, no  
 home Internet access)  
 Temperance is in SE corner of MI. (EN81fs)  
 Receiver: Sylvania (Funai) 6427GFF 27" color  
 analog/digital SDTV.  
 Antenna: Channel Master Advantage 3020 on  
 chimney, w/mechanical  
 Beam tilt and slant polarization (see text)  
 All times EST/EDT.

### 12/13 Es

1010	KLNE	3 NE Lexington	864
1020	KWGN	2 CO Denver	1144
		(new logo, positioner "News 2")	
1050	KSWK	3 KS Lakin	962
1055	KSNC	2 KS Great Bend	838

### 1/8 Es

1745	<u>KSAN</u>	3 TX San Angelo	1167
1759	WEAR	3 (AL) Pensacola, FL	803
1800	<u>WDIQ</u>	2 AL Dozier	722
1810	KDFW	4 TX Dallas	973
1815	WWL	4 LA New Orleans	895
1825	KPRC	2 TX Houston	1075
	KATC	3 LA Lafayette	948

### 3/9 Tr

1800	WNYB	26 NY Jamestown	226
		Erie, London UHFs	

### 3/12 Tr

0555	WNYB	26 NY Jamestown	226
	<u>WLIO-DT</u>	8 OH Lima	78

### 3/29 Tr

1800	WNYB	26 NY Jamestown	226
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### 3/30 Tr

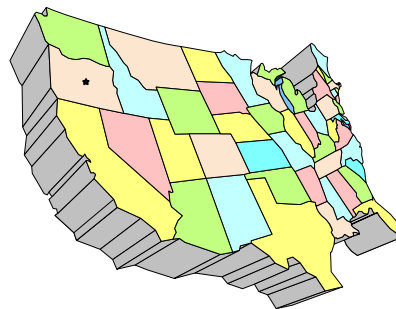
0045	WGRZ-DT	33 NY Buffalo	264
	WIVB-DT	39 NY Buffalo	260

(Eastern TV DX Continues on Page 29)

**Says Jim:** "Re: Logging on 12-25-06 – Robert Grant informed that WDWB-20 is now WMYD and no longer ethnic. His suggestion that "OMNI 2" multilingual CJMT-1 in London was the station seen and heard. The movie from India was with native language (Hindi or Bengali).; Robert said this would rule out WMYD.  
 Also WDWB-20 should have been logged as tentative and on 11-23-06 WLLA-64 also "tent" (possibly CBLN-TV-3 Chatham, ON. But with Christian programming, probably not). WNWO-24, WEYI-25, WZPX-43, WPXD-31, WOTV-41 also tentative.  
 Jan. and Feb. totally dead conditions – March looking a little better with some enhancement of signals to around 200 miles. Looking forward to some good tropo.  
 This is my report for 3 months.  
 Good DX this Spring to all!"



# WESTERN TV DX



## DAVE WILLIAMS

3525 SW Timber Ave  
REDMOND, OR 97756

beansdad@bendcable.com (541) 420-4704

### Dave Pomeroy

2321 SE Libra Ct.  
Topeka, Kansas 66605-3505  
davepomeroy@sbcglobal.net

March 10, 2007

- 0530 25 KOLN-DT Lincoln, NE
- 14 KMEG Sioux City, IA
- 20 KETV-DT Omaha, NE
- 22 WOWT-DT Omaha, NE
- 38 KXVO-DT Omaha, NE
- 45 KMTV-DT Omaha, NE
- 35 KHIN-DT Red Oak, IA
- 39 KMEG-DT** Sioux City, IA
- 17 KMIZ Columbia, MO
- 0535 46 KDLT Sioux Falls, SD
- DTV Snow covering 33 and 43 Topeka LPTVs
- 0545 **41 KTIV-DT** Sioux Falls, SD PSIP on channel 41 not remapped to channel 4
- 0600 **33 KBIN-DT** Council Bluffs, IA over local -lp
- 0640 30 K30AL Iola, KS
- 0900 **14 KNLC-DT** St Louis, MO
- 26 KPLR-DT** St Louis, MO
- 30 KDNL St Louis, MO
- 0915 39 KETC-DT St Louis, MO
- 56 KMOV-DT St Louis, MO
- 25 KNLJ-DT** Jefferson City, MO
- 0930 46 KBRU E St Louis, IL

months have been to San Diego/Tijuana (up to 200mi/320km). In March, there was just a little now and then. On dates where there was no tropo, weather was unsettled (sometimes with a little rain but very little), and when it was poor at best, it was a settled condition with air layering but not very warm.

- 1/26 eve-2/3 am None (rain)
- 2/3 eve-2/6 Variably poor (further warming)
- 2/7-2/9 Very poor/deteriorating
- 2/10-3/2 am None (unsettled)
- 3/2 eve Poor
- 3/3-3/5 None
- 3/6 Variably poor
- 3/7-3/23 am None
- 3/23 eve Poor
- 3/24-3/28 None
- 3/29-3/30 Variably poor
- 3/31-4/1 Poor (VHF fair)

During February and part of March, DXer Don Voegelé (of AIPA and WTFDA fame) has been in Santa Barbara. He lives here and there around the country and also comes here once every few years with family and business ties. We got together to go over DX activity and info (only twice, as he had work to do, and so did I, separately). I have only indoor antennas but he has outdoor antennas at his place here. Any tropo that was around when we got together at his place was not much, except for a mystery channel 44 signal that I want to explore further, perhaps with my car and battery TV's. I hope to identify this soon, for sure.

### Dennis Park Smith

3605 San Remo Drive  
Santa Barbara, CA 93105-2523  
Telephone (805) 687-7803

Best of DX to All, Dennis

This report is for February and March, 2007. In February, there was almost no Southern California coastal tropo, this time more typical than the past

### WTFDA EMAIL REFLECTORS

Enhance your DXing experience! Entertaining and informational.

*For WTFDA members and guests on the wtfda.info server*

The WTFDA list...send an email to [tvfmdx-subscribe@wtfda.info](mailto:tvfmdx-subscribe@wtfda.info)

190 users

The WTFDA AM DX list...send to [amdx-subscribe@wtfda.info](mailto:amdx-subscribe@wtfda.info)

85 users

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<http://www.wtfda.org>

VISIT OUR FORUMS AT WTFDA.INFO AND OUR WEBSITE AT WTFDA.ORG

# 6 Meter/2 Meter Amateur DX



50 Mhz  
The *Magic* Band



Peter Baskind, N4LI  
3225 Forest Hill-Irene Rd  
Germantown, TN 38138  
N4LI@ARRL.net

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Well, here we are. The sporadic-E Season is just around the corner. Hopefully soon, our bandscopes will soon be showing huge peaks across the dial, and interesting accents will be heard on 50.110 MHz. The first few openings are fun and exciting, and certainly whet the appetite for a productive Season.

Random contacts are great; many people enjoy the thrill of the surprise and the occasional ragchew. But many operators, including me, enjoy “chasing paper,” gathering awards available to prolific and focused hobbyists. There are many awards available to 6 meter enthusiasts, adding a new facet to the hobby. To me, nothing in the amateur radio is more satisfying than framing that new certificate that has been a goal for months or even years.

So, just what can a newer op, or even a more seasoned one earn? That’s the focus of this month’s column. What follows is a short list of the major awards, and thoughts on acquiring them. Give it a shot – “paper” is a lot of fun!

## **VUCC – the VHF/UHF Century Club**

VUCC is often the first award a VHF operator earns. Any ARRL member who works and confirms 100 grid squares, those global rectangles of 2 degrees by one degree, may apply for this award.

Frankly VUCC, at least in my experience, just isn’t that hard. A fairly active 6m operator can easily wrap up the award in just one E<sub>s</sub> season. In fact, one can even squeeze out contacts with one hundred squares on a contest weekend if the conditions are really hot. The hard part really doesn’t seem to be making the contacts; it’s getting those QSL card confirmations.

Beyond a lot of postage, the key to getting VUCC knocked out is organization. While 100 grids isn’t a huge number, 100 grids is a lot of paperwork. A down-and-dirty spreadsheet helps to remind you what is needed, and what is confirmed. Major logging programs will perform the same task, too, but I found the homemade option cleaner and easier.

Once the cards are in, all that’s left is the application itself. Surprisingly, of all the major DX awards – for any band – VUCC seems to be the most burdensome in terms of paperwork. It’ll keep you busy for a couple of hours just filling in the field sheets and organizing cards. If you’re lucky, you’ll have an official card checker, an officially designated ham who can inspect the QSL cards and sign off on the application, nearby – otherwise, you’ll have to send your cards off to ARRL HQ, a thought that gave me chills! Fortunately, we have a properly-deputized VHF card checker here in Memphis. But, even with a local contact, getting the cards checked off still took over an hour, due to the onerous paperwork.

VUCC is available for other VHF and UHF bands. As you go higher, achieving the award gets more challenging. To eke out 100 grids on 2 meters (144 MHz) is hard. A little sporadic-E goes a long way here, but don’t expect it. Tropo is the main mode for increasing grid count, so achieving VUCC/2m is a lofty goal.

The ARRL website has complete information on this award. Visit <http://www.arrl.org/awards/vucc/>.

## **WAS/6m**

The next step up in difficulty for the 6 meter operator is WAS (“Worked All States,” though, strangely, the award actually just says “WAS”). Working all fifty states is not at all impossible at 50 MHz, but is not easy. In my case, it took over two years to get the deed done.

It is not hard to work *most* states. Depending on where one lives in the country, working forty or more states can come fairly quickly. It’s those last few that will often be the hang up. And, as you might imagine, Alaska and Hawaii can be real bears to get in the log. In my case, I was lucky. In the Fall of 2001, just after I got licensed, Alaska was actually pretty common via F2. In fact, I got Alaska logged before I even worked Florida, which is probably the most common state for me on 6 meters. Now, Hawaii – that’s a different story. Without the massive surprise solar storm in late 2003, I would still be missing the Aloha State.

Within the Continental United States, close-in states can also be stumbling blocks for WAS/6m. Those states within a few hundred miles can be quite challenging, since they might be short for an average sporadic-E hop. In my case, states like Missouri and Louisiana are not very common. And, the 50<sup>th</sup> state in my log was my neighboring state of Kentucky. This is one of those cases where patience is a virtue.

Like VUCC, QSL confirmation of the contacts is required. Finding a card checker locally is, I think, the preferred route. WAS card checkers may check for HF as well as VHF, so there are several checkers around. The best place to look is a hamfest. Usually, WAS card checkers have tables set up and will spend a few hours signing off on applications. The paperwork is much easier for WAS than VUCC, and the checking process goes quickly. Getting WAS paperwork completed and confirmed locally is much less nerve-wracking than sending that Hawaii card off the ARRL HQ, and hoping it comes back!

## **WAC/Worked All Continents**

WAC on 6 meters is challenging. The award, sponsored by the International Amateur Radio Union, is bestowed upon those who work and confirm the IARU’s six-defined continents: North America, South America, Oceania (which includes Hawaii), Asia, Europe and Africa.

Operators in different parts of the Country get hung up on different continents. Here in the middle of the country, and in points east, Asia can be the big problem. For guys on the West Coast, logging Africa and Europe can cause heartburn. Fortunately, “it only takes one;” getting a single QSL from each continent is all that is required.

Working and confirming the stations for WAC took me almost five years. Last Summer’s freak sporadic-E opening from the American Midwest to Japan brought in one – just one – “JA.” Paperwork for WAC is easy; it’s just one page. Still, I have yet to file my paperwork, as I have been trepidacious to entrust my sole Asian card to the postal service, but I’ll get it off soon.

Get more information on the award at: <http://www.iaru.org/wac/>.

## **DXCC/6 meters**

The “premier” award for any DXer, and certainly for the VHF DXer, is DXCC, the award given for working and confirming 100 DXCC “entities.”

What are “entities?” They are often countries, but can also include specified islands, divisions, or overseas territories. At last tally, the ARRL, the sponsor of the award, recognizes 337 distinct entities. Many are American. On the list, one finds Alaska, Hawaii, Puerto Rico, and a handful of lesser-known islands.

On H.F., DXCC isn’t hard. On 6m, it is almost nearly overwhelming. I only know a few people who have achieved the award. One, Jeff Kadet, K1MOD, is a member of this club. But, even with a very nice station, it took Jeff a long time, indeed.

If you're fortunate enough to have accrued cards from 100 DXCC entities, I would highly recommend getting a card checker to credit the cards while you watch. I can't fathom sending off 100 hard-won VHF cards, from rare entities, and hope that the Postal Service or FedEx don't lose those cards it took years to get. DXCC card checkers are easy to find at most hamfests. And, since DXCC checkers can check H.F. and V.H.F., that seems like the obvious way to go.

I have a way to go yet. 'Maybe by the end of the coming Cycle?

For more information on the DXCC award, check the ARRL's website, and its complete list of entities at <http://www.arrl.org/awards/dxcc/>.

\* \* \*

There is one important regulatory note I wanted to bring to the group. We have a few new hams among WTFDA members, and I certainly hope they might try 6 meters, or even 2 meters weak signal. WTFDA members, having a feel for VHF, would doubtless take to it quickly.

Prior to the recent changes in FCC Part 97, the rules regulating amateur radio, Technician Class operators had full amateur privileges from 50 MHz, up. That included full legal limit power of 1.5 kW PEP. That is apparently not the case right now.

There is a drafting error in the current version of the power limit Rule, which was rewritten with the big changes to the amateur radio rules late last year. Part 97 currently states, "No station may transmit with a transmitter power exceeding 200 W PEP [w]hen the control operator is a Novice Class operator or a Technician Class operator." 47 C.F.R. §97.313(c)(2). Doubtless, the drafters intended to limit Technicians to 200 watts on HF, but neglected to consider that this section as written also applies to V.H.F., and above. But, as I write it is illegal for a Technician, who last year may have run a full kilowatt and a half on 6 meters, to exceed 200 watts, regardless of the intent of the FCC.

I understand that this error is going to be rectified. But, until it is rewritten, Technician Class operators should be cautioned to watch their power. Of course, they could always upgrade.

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## Loggings

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**Bill Smith, W1OW, 56 Locust Street, Douglas, MA 01516 FN42**

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Absolutely nothing heard during March and only one minor snowstorm. Maybe no snow equals no DX. Talked to SV9CYV on 20 meters (14 MHz). He will be on 6 again. I heard him last year but no contact. Also, C5DXC in the Gambia is trying to get on 6 meters. I talked to Noz a few times this winter.



**REPORT YOUR LOGGINGS! WHEN YOU POST THEM ON THE EMAIL LISTS, CC THEM TO THE DX EDITOR IN YOUR REGION!**

## Toshiba 14" TV/DVD Combo with Built-In NTSC/ATSC/QAM Tuner

Over the weekend I tested the DTV tuner in this Toshiba (Model MD14H63) against the RCA ATSC11. I discovered this small unit at [www.hhgregg.com](http://www.hhgregg.com) for \$159.97. I have an H.H. Gregg store 2 1/2 miles away so Sat. morning I went to check it out. It was so new that the sales guy didn't know about it because it wasn't even out on display, but the computer found four in stock. I bought one.

After getting it home, I immediately discovered that some info on the website was incorrect. This unit does not have a video output jack. It has two sets of audio/video input jacks but no video output jack. As a DXer this would not allow plugging this unit into a computer or recorder (VCR, DVD). Bad news.

Then came time to position the Toshiba next to the older RCA ATSC11. I hooked them up using a 2-way splitter with equal length (3-ft.) and same brand coaxial cables. I even swapped the cables but didn't see any difference. Anyway, overall the RCA did a fairly even to much better job at locating and decoding the DTV signals. And as luck would have it, some area tropo Saturday afternoon and Sunday morning gave me an opportunity to test some very weak signals.

Only on a couple of occasions did the Toshiba decode any stations ahead of the RCA. For some strange reason, WISE-DT 19, Fort Wayne (94 miles) locked about 2 minutes ahead of the RCA. One time, local WDTI-DT 44, with 500 watts, decoded first with the Toshiba but then later tests showed the RCA winning the race.

When performing a DTV channel search, the stored channels are automatically remapped and shown with their virtual channel number. But when the true RF channel number is entered from the remote control, the channel number DOES NOT remap so you see the real RF channel number. If you don't care for remapping, this unit will allow you to get around that. Then by pressing the "Display" button, the channel info, including the call letters, along with program info, is displayed.

I did come across a very annoying issue with the Toshiba. Saturday the Toshiba found and stored WIPB-DT 52-1 (49-1) in the channel list. Since that one was discovered during the initial channel search, it was remapped and listed as 49-1. Then first thing Sunday morning I went through the channel list and hit "delete" for all channels except one. But what I discovered a short time later was that the channel was not really deleted. When the Louisville stations popped up around 7:15 and I manually entered 49-1 to check on WDRB-DT, it found and displayed WIPB-DT 49-1. There was no way to get WDRB-DT. When you perform a follow-up channel search (scan), it simply adds additional stations, it doesn't delete those not found again. I finally performed a complete channel search without the antenna connected to the set, and this did delete all previously listed stations, including WIPB-DT as 49-1. Maybe there's another way to delete these old channel numbers, but I sure couldn't find anything in the manual.

The QAM tuner worked very well with my cable and for the average viewer, this is a pretty nice set. But for our DXing activities, this set didn't make the cut (IMO). The unit was returned this morning for a full credit. –Steve Rich, Indianapolis

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### EASTERN TV DX CONTINUES FROM PAGE 24

#### 3/31 Tr

2100	WNYB	26	NY Jamestown	226
	CFTV	34	ON Leamington (rare)	52
2350	WGRZ-DT	33	NY Buffalo	264
	WIVB-DT	39	NY Buffalo	260

#### 4/1 Tr

0037	WKBW-DT	38	NY Buffalo	260
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**Says Robert:** "A strong straight line wind in October bent the chimney mount, causing about a 10 degree slant on the mast. During a cold snap in January, the rotator quit, but inexplicably worked when I tried it again in March. I'll still need to replace the mount and the rotator, and have thought about replacing the antenna itself with an LPY type (see my post on wtfda.info).

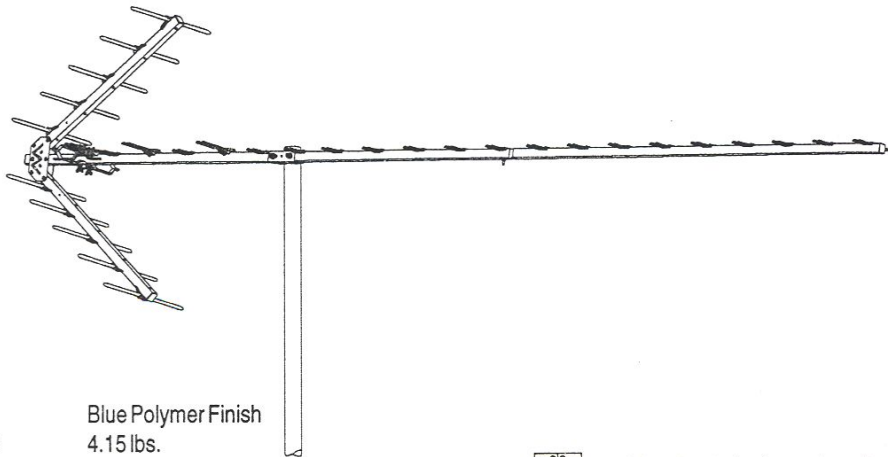
KSAN was interesting to see, formerly a satellite of KRCB-9, now a station of its own (the reverse of what has happened to so many transmitters).

The WLIO-DT logging was made possible by a recent power increase. I note that they PSIP as channel 8 (not 35), while their branding is NBC Lima (no mention of 8 nor 35). They have CW Lima on 8.2, but, unlike most NBC affiliates, do NOT have NBC Weather Plus. Interestingly, in the last 50 years, while most everything has moved upward in frequency, WLOK/WIMA-TV/WLIO has gone from channel 73, then to 35, and now to 8.

WNLO was not seen on the 4.3 sub-channel of WIVB-DT buffalo, as it had been all last spring.

**engineering specifications**

Model PR-9032



Active Elements 35  
 Boom Length 114.5"  
 Turning Radius 79.75"    **Finish** Blue Polymer Finish  
 Maximum Width 15"    **Net. Weight** 4.15 lbs.  
 Vertical Height 31.5"    **Shpg. Weight** 6.6 lbs.  
 Element Diameter 3/8"    **Carton Dimensions** 6.25"x6.25"x89"



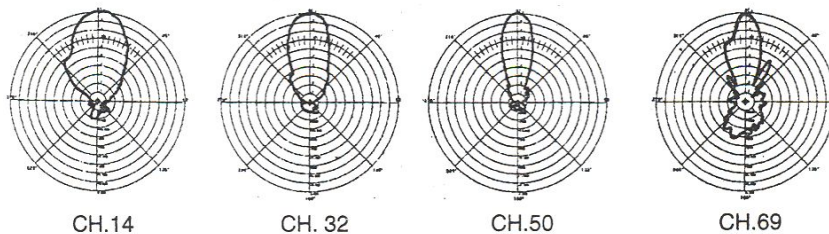
"UPS in shield design is a registered trademark of United Parcel Service of America, Inc. used by permission."

**Output Impedance:** 300 ohm  
**Recommended Preamp:** AP Series with AP-1000 Matching Transformer Kit

Made in U.S.A.

CHANNEL	CH.14	CH.32	CH.50	CH.69
dB gain over reference dipole	14.9	16.3	15.7	11.5
beamwidth at half power points	53°	37°	28°	26°
front-to-back ratio	14dB	20dB	20dB	7.5dB

**POLAR PATTERNS**



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**engineering specifications**

Active Elements 39  
 Boom Length 95"  
 Turning Radius 92.75"  
 Maximum Width 27"    **Finish** Blue Polymer Finish  
 Vertical Height 31.75"    **Shpg. Weight** 8 lbs.  
 Element Diameter 3/8"    **Carton Dimensions** 6.25"x6.25"x59"

**Output Impedance:** 75 ohm  
**Recommended Preamp:** AP Series

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Model HD-9095

Made in U.S.A.

CHANNEL	CH.14	CH.32	CH.50	CH.69
dB gain over reference dipole	14.2	16	15.5	12.2
beamwidth at half power points	43°	41°	30°	34°
front-to-back ratio	11dB	14dB	11dB	8dB

**POLAR PATTERNS**

**COMPARE THE TWO!**

Although the specs of both antennas are approximately the same and the HD-9095 is better equipped to survive harsh weather, users prefer the PR-9032 because of its slightly higher gain (1-2db) and much lower price.

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**Make your checks/money orders payable to: WTFDA**

**And *thanks* for your support of the WTFDA!**

Return this form with your dues or make a copy of it and return that.

### WTFDA BOARD OF DIRECTORS

Mike Bugaj, use the WTFDA Mailing address listed below	mbugaj@snet.net
Doug Smith, 1385 Old Clarksville Pike, Pleasant View, TN 37146-8098	w9wi@w9wi.com
Greg Coniglio, 11825 Genesee St., Alden, NY 14004	wgrc@rochester.rr.com
Bruce Hall, 5 Stirton Ave., Brantford, ON N3T 1E2	dbruceaa@hotmail.com
Keith McGinnis, 6 Ritter Road, Hingham, MA 02043	longwave@comcast.net

\*\*\*\*\*

#### THE MAILBOX and all general club correspondence:

Mike Bugaj at WTFDA, PO Box 501, Somersville, CT 06072	mbugaj@snet.net
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#### SATELLITE NEWS

George Jensen, 4604 Antana Ave., Baltimore, MD 20206-4220	scisatman@aol.com
---	-------------------

#### TV NEWS

Doug Smith, 1389 Old Clarksville Pike, Pleasant View, TN 37146-8098	w9wi@w9wi.com
---	---------------

#### FM NEWS

Chris Kadlec, 3860 Shorewood Dr., Fremont, MI 49412	ckadlec@beaglebass.com
---	------------------------

#### PHOTO NEWS

Jeff Kruszka, 12516 Short Springs Dr., Pearland, TX 77584	jkruszka@sbcglobal.net
---	------------------------

#### EASTERN TV DX

Nick Langan, 1040 Riverview Dr., Florence, NJ 08516	nick.langan@gmail.com
---	-----------------------

#### WESTERN TV DX

Dave Williams, 3525 SW Timber Ave., Redmond, OR 97756	beansdad@bendcable.com
---	------------------------

#### SOUTHERN FM

John Zondlo, 4009 Driftwood Cir., Yukon, OK 73099	sfm@fmdxweb.com
---	-----------------

#### NORTHERN FM

Keith McGinnis, 6 Ritter Rd., Hingham, MA 02043	longwave@comcast.net
---	----------------------

#### TV and FM STATISTICS

Fred Nordquist, 147 Travis Hill Road, Moncks Corner, SC	nordquis@homexpressway.net
---	----------------------------

#### 6 METER/2 METER

Peter Baskind, 3225 Forest Hill-Irene Rd, Germantown, TN 38138	n4li@arrl.net
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<u>WEBSITE</u> Tim McVey Webmaster <a href="http://www.anarc.org/wtfda/">http://www.anarc.org/wtfda/</a>	tkmcvey@erols.com
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