THANK YOU

From

John & Luvirn Mathis

Betty Freeman Kevin Bryant Keith Hammond

And all the folks at Marranatha Ministries.

This is to confirm your reception report of radio station WPHG, Atmore, Alabama, on 1620 khz.

The programming items and commercials you listed have been checked with our program log for that day and found to be correct.

WPHG operates with a power of 10,000 watts, non-directional, day and 1,000 watts, non-directional, nights. Our antenna is a series fed one half wavelength (300 ft.) vertical. Our transmitter is a new 10 kw Omnitronics digital, with a Delta C-Quam stereo generator. Our audio processor is a new 5-band DB-Maxx. We use the DAD-Pro Digital automation system with all local audio on harddrive. We began broadcasting on Sunday, February 1, 1998 at 0500 CST.

Thank You, again for being a part of this momentous occasion for Marranatha Ministries and we wish you the best in your DX endeavors.

WPHG AM 1620

Marranatha Ministries, Inc.

We Proclaim His Glory

805 North Main St.

Atmore, Al. 36502

JERRY BERG 38 EASTERN AVE. LEXINGTON MASS 02173



January 13, 1998

Mr. Jerry Berg 38 Eastern Avenue Lexington, MA. 02173

Dear Mr. Berg:

This will confirm our receipt of your letter of December 31, 1997 advising us that you heard the new expanded band frequency of 1650 kHz. We appreciate your sending the tape recording for our records.

Again, thank you for taking the time to write and thanks for listening to 1650 AM.

Sincefely,

Saul Levine,

President

SL/a



Thank you for your reception report of 21 MM 166. We appreciate it very much. KXBT 1640 KCS is the first expanded band station west of New Jersey. First day of regular broadcasting was 3-19-96.

NICE TO SPEAK WITH Thanks!

400. TNX TAPES

INFO

Alan AA6GM Ralph KA6FDI Skip WV6F Engineering Department



November 10, 1998

Mr. Jerry Berg 38 Eastern Avenue Lexington, MA 02421



Dear Mr. Berg:

Thank you for your letter dated October 25, 1998.

This letter is a verification of the 1690 AM KAYK signal you heard on October 18th.

KAYK is broadcasting 10,0000 watts daytime and 1,000 watts nighttime. It is being simulcast on KQXI 1550 AM; 10,000 watts daytime and 177 watts nighttime.

On June 3, 1998 Radio Disney debuted in the Denver area.

Encklosed is a sticker and a magnet to add to your listening memorabilia.

Thank you for letting us know of the reception of KAYK 1690 AM in your area.

Sincerely,

Julia Newton

Administrative Assistant to

the General Manager



730 W. HAMPDEN AVE., STE. 300 ENGLEWOOD, COLORADO 80110-2121 (303) 783-0880











6-12-98

Dear Listener,

Our apologies for not responding sooner to the many reception reports that we have received reporting our new operation on the expanded standard broadcast band at 1700 Khz.

Our engineering department has been quite pleased, but overwhelmed by the many DX reports that continue to come in from all over the globe! Our busy schedule has not permitted us to answer so many reports in a timely manner.

This letter is to confirm your reception of WCMQ-AM 1700 on the expanded band. WCMQ operates with 10,000 watts during daylight hours and 1,000 watts at night using a non-directional antenna system located just outside the city of Miami, Florida USA. We are using a new Harris DX-10, 10KW digital AM transmitter and broadcasting in C-Quam AM Stereo. The station operates 24 hours a day in Spanish, serving all of Southeast Florida (ground wave).

Thank you for your reception report and we hope you continue to enjoy listening to our station whenever the atmospheric skywave conditions allow.

Sincerely,

Ralph Chambers

Director of Engineering

Ralph Chambers







October 17, 2000

Jerry Berg 38 Eastern Avenue Lexington, MA 02421

Dear Jerry:

This will confirm your reception of our new expanded band AM radio station WAWX 1630 KHz on October 7, 2000.

WAWX began full time operation at 5:00 AM EDT on Monday, October 2, 2000, and is simulcast with WRDW 1480 KHz. This simulcast will continue for approximately six months.

WRDW, by the way, is Augusta's oldest radio station having begun operation in 1935. WAWX and WRDW are part of the Beasley Broadcasting Group of stations.

WAWX operates with a non-directional pattern with 10,000 watts daytime power and 1,000 watts night time power. The transmitter is a new solid state Harris 10 KW unit. WRDW and WAWX are diplexed together and use the same tower.

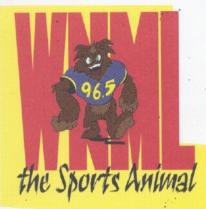
We appreciate your reception report very much as it helps us determine how well the new facility is operating.

Sincerely,

Harley Drew

Operations Director

HD/



Dear Listener:

I am pleased to verify your reception of WNML (AM) operating at 1670 KHZ with transmitter located in Warner Robins, Georgia. WNML operates with a daytime power of 10 kW and a nighttime power of 1 KW. Our antenna system is non-directional. Miscellaneous technical details follow:

Transmitter: Harris DX-10 solid state with AMS-G1 stereo exciter.

Antenna: LBA 6 wire symmetrical folded dipole 92 m high.

Elevation: tower base 125m AMSL

Location: 32 38 19 83 38 33

Initial Broadcast: 4 May 1998

Programming: sports talk/ simulcasts with WNML-FM 96.5 MHz (Gray, Ga.)

Your reception report is greatly appreciated.

Happy DX'ing

Richard W. Hamilton,

Transmitter Engineer

598 rwh October 15, 2004

WILLIAM G. BROWN CLIFTON G. MOOR

Mail: P.O. Box 191747 Atlanta, Georgia 31119-1747

> Offices: 38 Kenmare Hall, NE Atlanta, Georgia 30324

> Phone: (404) 266-2257 Fax: (404) 842-9535

> > Washington, DC: (202) 429-0600

www.bromocom.com

Mr. Jerry Berg 38 Eastern Avenue Lexington, MA 02421

Dear Jerry,

Thank you for your DX Report. I can confirm that you were listening to WSWK (AM) because I recognized my own voice on your recording. I recognized this even though all that was audible was WSW.

The station has changed format and call letters. Now we are WWAA and feature a talk format. We refer to ourselves as "1690 Air Atlanta". We broadcast the Air America network.

Thanks for the report.

Sincerely,

Gil Moor

Intermart Broadcasting of Georgia

Two Rivers Broadcasting

KJJY 92.5fm • 98 Rock 98.3fm • KBGG 1700am • The Mailbox Buster 5161 Maple Drive, Pleasant Hill IA 50317 (515) 261-6100

November 9, 1998

Jerry Berg 38 Eastern Avenue Lexington, MA 02421

Dear Jerry,

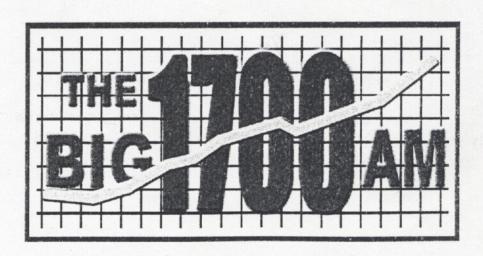
Please consider this letter a verification of your reception report dated 8/10/98. The information that you supplied is substantially correct. We were very pleased to receive your letter and glad to know that you were able to receive our station loud and clear.

KBGG "The BIG 1700" operates at 10,000 watt day/1,000 watt at night. Our studios are in Pleasant Hill a suburb East of Des Moines, Iowa.

Thank you very much for your letter, we indeed, appreciated it.

Sincerely.

Eldon L. Schlenker Director of Engineering



Verification of Reception

kHz

Radio: KCJJ, Iowa City, Iowa

1630

October 14, 1998

Time: 2216-2300 CDT

We have checked your report and confirm that the station you heard was ours.

Signature

Frequency:

Date:

Official Stamp

1,000

Power:





This letter is to inform you that we are pleased to verify your reception of radio station KCNZ operating on 1650kHz on the AM band. Our programming department has checked your report and have found that it agrees with our station log.

Date of reception: Fridy, Nov 20

Time of reception: 2258 - 232-9

Thank you for listening.

Cordially,

Greg Alan, PD

KCNZ/KDNZ 1250/1650AM

Cedar Falls, Iowa



WRLL-AM Berwyn, Illinois Signed on the air October 7, 2003 2:27 pm CDT (1927 UTC)

Broadcasting at 1690 kHz from a tower in Chicago, Illinois, USA

41° 44' 14.00" N latitude 87° 42' 4.00" W longitude

254.5 meters above mean sea level

10.0 kW daytime 1.0 kW nighttime

Original lineup:
Tommy Edwards—Mornings
Larry Lujack—Mornings
Kathy Worthington—Mornings
Scotty Brink—Middays
Ron Britain—Afternoons
Ron Smith—Nights
Len O'Kelly—Overnights
Jerry G. Bishop—Weekends
Herb Kent—Weekends

WRLL-AM QSL Verification

This is to confirm your reception.

Date 12 12 2003

Time 2327 - 0005 CST

Frequency 1690 kHz

We are genuinely pleased you took time to contact us, and we hope you continue listening for the Windy City's Favorite Oldies, Real Oldies 1690.

WRLL-AM is owned by Clear Channel Communications.

Studio address: Real Oldies 1690 233 N. Michigan Avenue, Suite 2800 Chicago, IL 60601 USA

www.realoldies1690.com



JERRY BERG

38 EASTERN AVE

LEXINGTON, MA 02421

- Verified by



AM 1580

Original Country

Featuring Country's All-Time Greatest Hits



Radio Hollywood

The Music of the Stars...The Memories of Your Life.

Thank you for your report. The call sign of WJVA was assigned to 1620 AM from our sign on 11/6/98 through 2/1/99. As you can see by our letterhead, the calls have been swapped with WHLY. We continue to broadcast MOR on 1620 and now play "classic" country on 1580.



QSL



Dear Jerry Berg

We are pleased to verify your reception of Radio Hollywood

Date of reception: Uov. 6, 1998
Time: 12:15 AM EST UTC
Frequency: 1620 kHz

Transmitter power: 1,000 kilowatts

We have checked your reception report and have found that it agrees with our station log. Thank you for listening.

Robecca 7. Dolylan

Official Seal

United States of America Army Broadcasting Service Verification Certificate

2005 2005 205 2005

This is to certify Jerry Berg heard and reported reception of the U. S. government test broadcast facility; Tactical Call Sign(s): Kilo-Tango-Romeo-Kilo, KTRK, K-Truck (47 USC Section 305(c)); International Registry Call Letters: AABS, abbreviated "ABS" (IRR Art. 6 Para 342); Transmitting Frequency: 1.670 MHz; Transmitter Power Output: 5,000 Watts (.005 MW).

Classification:

Temporary Fixed

Emission:

20K00A3E (47 CFR Section 2.201 & 2.202)

Coordinates:

N 39° 13' 28" W 76° 55' 55"

Period of Operation:

5-8 February 1996

Official Sign-on: Official Sign-off:

1146 EST (1646 UTC) 5 Feb 96 1654 EST (2154 UTC) 8 Feb 96

Transmitting Facility:

Main: Harris GATES FIVE FA

Alternate-Main: Harris GATES FIVE FA (Both Frequency Agile: .530-1.705 MHz) Modulation Monitor: TFT 753/755 Frequency Monitor: Belar AMM-4 Splatter Monitor: Delta Electronics SM-1

Processing: Orban 9100B/1 (with NRSC-2 Disabled)

Antenna Facilities: LBA Technology TUP-3 fixed 120 foot semi

shunt-fed folded monopole; frequency agile 1.000-1.705 MHz; non-directional radiation pattern; 120 radials of

fixed 150 foot length with 3 degree spacing.

Studio Equipment: Pacific Research & Engrg BMX-II-18 audio control mixer; Denon DN 951FA CD players;

SONY PCM-7010 DAT recorders; Eventide BD 980 digital delay and H3000B harmonizer; Orban 642B equalizer and 275A synthesizer; Henry Engrg Digi-Corder RAM recorders; ITC Delta III cartridge players with Delta IV record amps; Tascam 122 Mk III cassette recorders and Tascam 122 Mk II aircheck skimmer; REVOX PR99 Mk III reel recorders; and

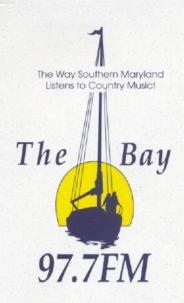
Aphex Compellor 320A audio processing.

MR. DONALD S. BROWNE

Project Manager

COLONEL THOMAS A. HANSEN

Director, Army Broadcasting Service



July 15, 1998

Jerry Berg 38 Eastern Avenue Lexington, Massachusetts 02421

Dear Mr. Berg:

This letter will confirm your reception of Radio Station WMDM-AM on 1690 kHz between 00:30 and 01:29 on 3 July 1998.

The programming items and commercials you listed have been checked with our program log for that day and found to be correct.

WMDM-AM operates with a power of 10,000 watts day and 1,000 watts night. We're happy that you can get our signal and certainly appreciate you taking the time to let us know how we're sounding. Please continue to keep in touch and best of luck in your DX endeavors.

Sincerely,

Stacy Reynolds Program Director

The Bay Media Network