

Thank you for interest in reporting reception of WGSA on 1310 kc. The data for time and date is correct and we are glad to confirm it. Sorry for the belated answer. Thanks again and good luck with your future DXing.

Yours Truly;

*Samuel R. Youse*

Samuel R. Youse

Station WGSA

P.O. box 419

Ephrata, Pennsylvania

This will confirm your reception report of Station WFAR, Farrell, Pa. dated Jan 30 1956.

WFAR operates during the daytime hours on 1470 Kc. with a power output of 1,000 Watts. The antenna is 190 Feet high, guyed, and shunt fed.

The station was established on October 3rd, 1954. Studios and transmitter are located on Hoelzle Road, in the city of Farrell.

Sanford A. Schafitz  
Sanford A. Schafitz  
Manager



*Verification*  
~~At Your Service~~

**W K M C**

Serving Central Pennsylvania

**1370 KC**

**ON YOUR RADIO**

500 Watts Daytime

Independent

Main Office and Transmitter

Roaring Spring, Pa.

also

BROADCASTING STUDIOS

in

Hollidaysburg, Pa.

*Thanks for reports*

*used to have girl friend at  
Bradford girl school a  
resident nurse.  
My Aunt lives up  
there now too.*



*6 Shutzger CE  
WKMC*

VERIFICATION OF RECEPTION

WBFD Bedford, Pennsylvania 1310 kcs., 1 kw.

We hereby confirm reception of WBFD during a special DX broadcast on October 24, 1955, 5:00 to 5:30 A.M., E.D.S.T.

Many thanks for your interesting letter and prompt reply.

Thanks,



R. S. Harrison, Jr.,  
Station Manager

DEAR SIR:

I AM PLEASED TO REPORT THAT YOUR RECEPTION  
OF MY PROGRAM OF NOVEMBER 8TH IS CORRECT AS  
REPORTED.

THANK YOU FOR YOUR CO-OPERATION AND CON-  
STRUCTIVE COMMENTS.

SINCERELY YOURS,

JAMES HERBERT  
WHOD, HONESTEAD, PA.

WHOD

PITTSBURGH, PENNSYLVANIA

1320 KHz

**WKTQ**

5000 watts

VERIFICATION OF RECEPTION

This card will confirm your reception of WKTQ on

12-17-73 <sup>AT</sup> ~~from~~ 1:55AM to \_\_\_\_\_.



Confirmed by: Thomas Monahan

Title: Chief Engineer

Date: 1-15-74

# 1580 WHEX

1580 KILOCYCLES

500 WATTS

DAYTIME

**This Is To Verify Your Report Of Reception  
Of This Station On** ..... December 11, 1971 .....  
**At** ..... 4:43 P.M. .... E.S.T.

**We Appreciate Your Interest And Hope You  
Will Continue To Listen Regularly.**



COLUMBIA, PENNA.

CHIEF ENGINEER

SOUTH WILLIAMSPORT, PENNA.

W M P T

1450 KC. — ABC NETWORK

Penna. Assoc. of Broadcasters

National Assoc. of Broadcasters





H. F. Seltzer

G.M.

Confirming your reception of WMPT on

2/8/77 1977 3:56 AM

at 4:15 AM



UNITED STATES POSTAGE 6 CENTS



United Nations 25<sup>th</sup> Anniversary

S. R. Monss.

Rt 3,

Bradford,

Mass 01830

Thank You

Thank you.  
1000 W.D.  
250 Watts/W.  
Non-Directional  
~~6 AM to 1 AM~~

24 HR. Dy.

WILL-MONT BROADCASTING CO.

P. O. BOX 883

WILLIAMSPORT, PA.

by "Brownie" W3CJ1

Radio Station WRSC  
139 McAllister Street  
State College, Pa.


Dear Mr. Morss,

January 15, 1962

This is a confirmation of your reported reception of Radio Station WRSC on January 8, 1962 from 4:00 - 4:30 AM. Radio Station WRSC is non-directional and operates with 500 watts on 1390 K.C.

Thank you for your reception report of WRSC.

Dick Kruppa

  
Program Director

QSL



This is to verify your reception of our AM Station  
on 900 KC 1000 Watts on Jan 6, 1960 at 4.36 PM EST  
Many Thanks for the report.

73

*Frederick Chasney*  
Chief Engineer

**WSKE RADIO abc**

10,000 WATTS (2500 C.H.)

**1040 AM**

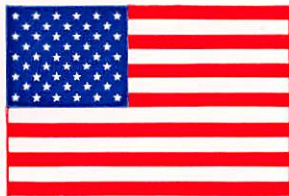
P. O. BOX 187

EVERETT, PENNSYLVANIA 15537

This is to confirm the Monitoring Report submitted by:

Stanwood R. Morss  
Bradford, Mass

Thanks for listening on December 30, 1983 from  
4:14pm to 4:17pm .



BEDFORD COUNTY

**WAYC**

Jay B. Cessna

P. O. Box 1

**BEDFORD, PENNSYLVANIA 15522, U. S. A.**

To: S. R. Morss  
R. D. 3  
Bradford, Mass.  
01830

Confirming your reception of WAYC  
Radio on

Feb. 9, 1976

from 0300 to 0323

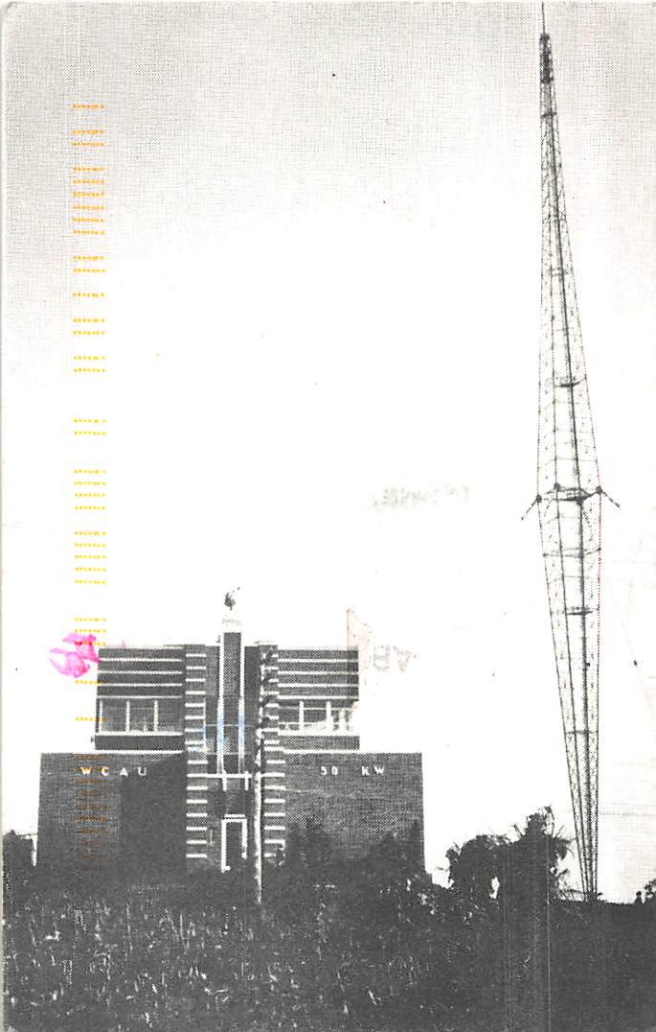
E. S. T. — E. D. S. T. — G. M. T.

We found your report to be correct and  
helpful to our engineering department.

Tnx very much and good DX

Jay B. Cress

WAYC — 1600 khz — 1 kw



THANK YOU FOR YOUR REPORT  
OF THE RECEPTION OF WOGL.

THIS IS A PICTURE OF THE  
FIRST 50KW AM TRANSMITTER  
OF WOGL RADIO (THEN WCAU).  
CIRCA 1930

OUR PRESENT AM TRANSMITTER  
IS A HARRIS SOLID STATE  
DX-50 AND IS LOCATED IN  
MOORESTOWN, NJ. OUR FM  
TRANSMITTER AT 98.1 MHZ  
IS LOCATED IN THE ROXBORO  
SECTION OF PHILADELPHIA.

WOGL RADIO / CBS INC.  
CITY AVENUE & MONUMENT ROAD  
PHILADELPHIA, PA. 19131



S. R. MORSS  
R2, 77 LAKE SHORE RD.  
BOX FORD, MA. 01921