



# WLLY

WILSON, NORTH CAROLINA

Davis Building  
237-1830

1350 KC  
1000 Watts - Non-Directional

Wednesday,  
May 12, 1971

Mr. John Sampson  
4148 Wycliff Dr.  
Winston-Salem, NC 27106

Dear John:

I am pleased to confirm that your reception report dated Sunday, May 9, 1971 is 100% correct.

The transmitter is a Collins model #20-V2, and the antenna is a 203', (207' overall height) uniform cross section guyed series excited vertical radiator.

WLLY operates on 1350 kilohertz with one thousand watts day, and also a special 500 watts pre sunrise authorization, both on a non-directional pattern.

Thank you for listening to the "BIG WLLY".

73's

WN4ABN/WDX40NC  
Bill Coleman, Jr.  
engineer-WLLY  
(Member of NRC, IRCA)