

This will verify your reception of WPNX Radio, 1460 Kltz on Aug 21, 1967  
at 1:50 Am CDST.

Your report was during a period of operation with:

- |   |   |
|---|---|
| <input type="checkbox"/> Normal Programming         | <input type="checkbox"/> Directional Antenna (two towers)         |
| <input checked="" type="checkbox"/> Equipment Tests | <input checked="" type="checkbox"/> Non-Directional Antenna       |
| <input checked="" type="checkbox"/> 5000 Watts      | <input checked="" type="checkbox"/> Gates BC5P-2 Main Transmitter |
| <input type="checkbox"/> 1000 Watts                 | <input type="checkbox"/> RCA BTA-1L Auxilliary Transmitter        |

WPNX operates with a daytime power of 5,000 watts and a nighttime power of 1,000 watts, employing a directional antenna during night operation only. Our transmitters are located at Idle Hour Park North of Phenix City, Alabama, and our studios are located on 14th Street in Downtown Phenix City. Our directional antenna array consists of two guyed towers, each 175 feet tall, (1/4 wave at 1460 Kltz) on a North-South Axis.

Comments on report:

Thanks For Fine Report!!

Thanks for taking the time to write to WPNX!

*Charles McHan, Jr.*  
Charles McHan, Jr.,  
Chief Engineer

CMcH, Jr. /dgh