

Doug Holland, Inc.

1871 Sweetbriar Ln.
Birmingham, AL 35235
205-853-8492

WBHK, WBPT, WZZK FCC 73.317 Compliance Certification

On February 5, 2003, I Douglass L. Holland, personally conducted measurements to show compliance with FCC 73.317(b) through 73.317(d), for FM Broadcast Stations WBHK, WBPT, WZZK. I have submitted certified data to the Commission in the past.

The aforementioned stations share a common antenna, and each station operates through a balanced combiner filter module. Measurements were made at the output of each transmitter, with all stations operating simultaneously at a TPO necessary to obtain the appropriate ERP as specified in the individual stations construction permits. A low level sample was obtained by a coupler at the output of each transmitter. This sample was observed for spurious emissions. The sample was measured using a Tektronix 7L13 Spectrum Analyzer, with appropriate plug-in. I certify the results are in compliance with 73.317(b) through 73.317(d) as required by Construction Permit BPH-20020227ACS, WZZK-FM, and Construction Permit BPH-20020305AAD, WBPT(FM).

The results of the measurements are attached as **Exhibit I**

Certified by:



Douglass L. Holland

Doug Holland, Inc.

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Exhibit I

47 C.F.R. sections 73.317 (b) through 73.317(d) Compliance Certification

WBHK 98.7 MHz, TPO 13.86 KW

120kHz-240kHz- >30 dB below the level of the unmodulated carrier.

240kHz-600kHz > 41 dB below the level of the unmodulated carrier.

Greater than 600kHz from the unmodulated carrier >92dB Below the level of the unmodulated carrier. FCC 73.317d requires 84.42dB below the level of the unmodulated carrier.

WZZK 104.7, TPO 33.40 KW

120kHz-240kHz- >29 dB below the level of the unmodulated carrier.

240kHz-600kHz > 38 dB below the level of the unmodulated carrier.

Greater than 600kHz from the unmodulated carrier >91dB Below the level of the unmodulated carrier. FCC 73.317d requires 88.3dB below the level of the unmodulated carrier.

WBPT 106.9 MHz, TPO 33.17 KW

120kHz-240kHz- >29 dB below the level of the unmodulated carrier.

240kHz-600kHz > 37dB below the level of the unmodulated carrier.

Greater than 600kHz from the unmodulated carrier >91dB Below the level of the unmodulated carrier. FCC 73.317d requires 88.24 dB below the level of the unmodulated carrier.