Consulting Engineers
CTJC
CARL T. JONES CORPORATION

STATEMENT OF WILLIAM J. GETZ
MULTIPLE OWNERSHIP SHOWING
PURSUANT TO
SECTION 73.3555 OF THE FCC RULES

I am a Radio Engineer, an employee in the firm of Carl T. Jones Corporation, with offices located in Springfield, Virginia. My education and experience are a matter of record with the Federal Communications Commission. This office has been authorized by the Applicant to prepare this statement and the associated exhibits to demonstrate that the grant of the instant application will result in the Applicant having attributable interest in a combination of stations which are compliant with the FCC's multiple ownership rules.

Exhibit A depicts the principal community contours of the proposed station acquisition(s) and the principal community contours of the radio stations in which the applicant currently holds attributable interest (i.e. the subject stations).[1] As illustrated in Exhibit A, the subject stations' principal community contour overlap involve stations which are licensed to communities located both within and outside of a Nielsen Radio Metro Area. Accordingly, this Exhibit demonstrates that the common ownership of the stations listed above is compliant with Section 73.3555 of the FCC Rules as it applies to both the contour-defined radio market and the Nielsen-rated Geographic radio markets.

Multiple Ownership Geographic Market Analysis

Attached is a BIA Market Report which lists the 16 stations counted in the Parkersburg-Marietta, WV-OH Geographic Market. Considering the proposed combination of stations, the

[1] For the FM stations considered herein, the principal community contour is the predicted 3.16 mV/m (70 dBu) contour computed in accordance with Section 73.313 of the FCC Rules. For the AM stations considered herein, the principal community contour is the predicted daytime 5.0 mV/m groundwave contour computed in accordance with Section 73.183 of the FCC Rules. All stations represented herein are operating full service commercial or noncommercial radio stations and operate from transmitter sites located within 92 kilometers of the perimeter of the Subject Station's mutual 70 dBu contour overlap area.

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Applicant will hold attributable interest in four FM Stations (WXIL, WHBR-FM, WRZZ and WGGE) and two AM stations (WVNT and WLYQ) in the market.

Pursuant to Section 73.3555(a)(1)(iii) of the FCC Rules, the applicant is permitted to own six radio stations (four in the same service) provided the market contains 15 or more stations. Because the Geographic Market contains 16 stations, the proposed station acquisition results in a combination of stations which satisfy the multiple ownership geographic market criteria set forth in Section 73.3555 of the FCC Rules.

Multiple Ownership Contour-Defined Market Analysis

As shown in Exhibit A, the worst-case common area of city-grade contour overlap between attributable stations and proposed acquisitions involves at most 4 FM stations and 2 AM stations. The six station radio market is defined by the total principal community contour area of WXIL(FM), WHBR-FM, WGGE(FM), WRZZ(FM), WVNT(AM) and WLYQ(AM). The contour-defined radio market and the principal community contours of the other stations in which the Applicant holds no attributable interest which are counted in the market are shown on Exhibit B. Table 1 contains each station's call sign, city of license, state, channel of operation, and technical facilities.

Pursuant to Section 73.3555(a)(1)(iii) of the FCC Rules, the applicant is permitted to own six radio stations (four in the same service) provided the market contains 15 or more total stations. As shown in Exhibit B, the contour-defined radio market contains at least 22 operating commercial or noncommercial radio stations [defined by the city-grade contours of the 6 subject stations and the overlapped by the city-grade contours of at least 16 other stations in which the applicant holds no cognizable interest]. Accordingly, the proposed combination of stations satisfies the multiple ownership criteria set forth in Section 73.3555 of the FCC Rules.

This statement and the supporting Exhibits and Table were prepared by me or under my direct supervision and are believed to be true and correct.

DATED: September 11, 2023

William J. Getz