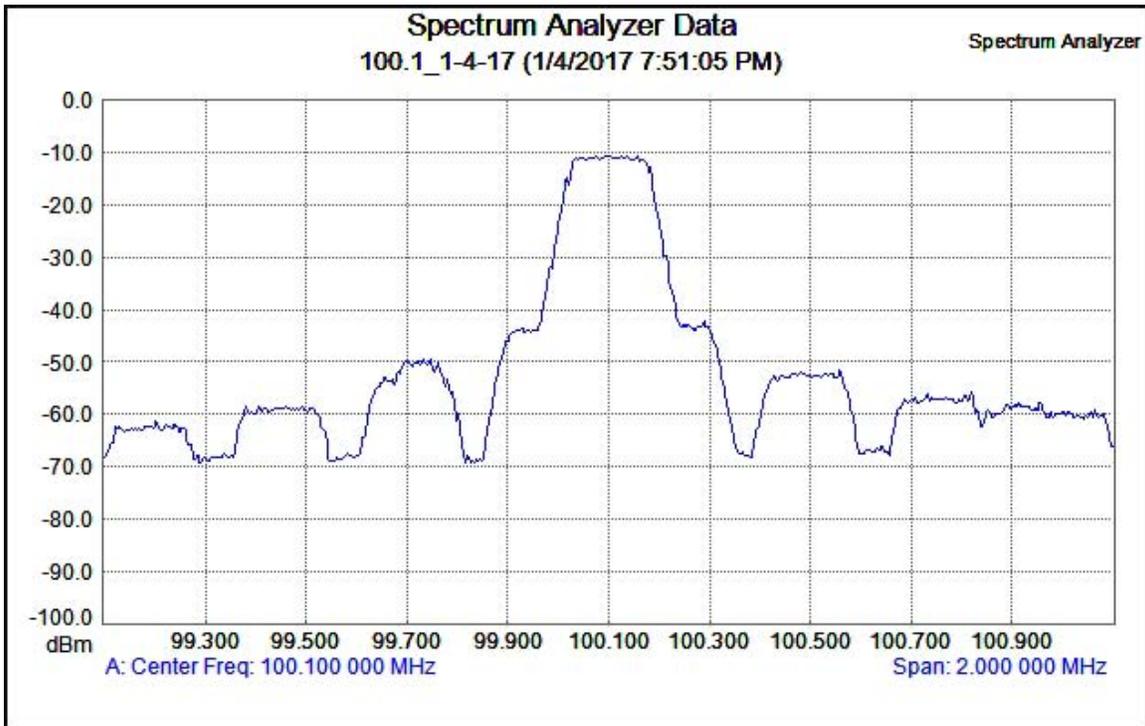


Exhibit Demonstrating Compliance with Section 73.317

The spectral measurements shown below were taken by Mr. Michael (Calvin) Bader on behalf of W&B Broadcast Co, Inc. on January 4, 2017 using an Anritsu Model MT8222A spectrum analyzer with current calibration. The measurements were made with recently authorized stations W261CO (100.1 MHz), W230CK (96.1 MHz) and W297BV (107.3 MHz) simultaneously using the new shared antenna while operating at their full authorized power levels.

The occupied bandwidth measurements shown in Figure 1 demonstrate that the W261CO (100.1 MHz) emissions satisfy the attenuation requirements of Section 73.317(b) and Section 73.317(c) of the FCC Rules. Note the 99.7 MHz carrier (WDJX) and the 100.5 MHz carrier (WLGX) are attributable to local FM radio stations.

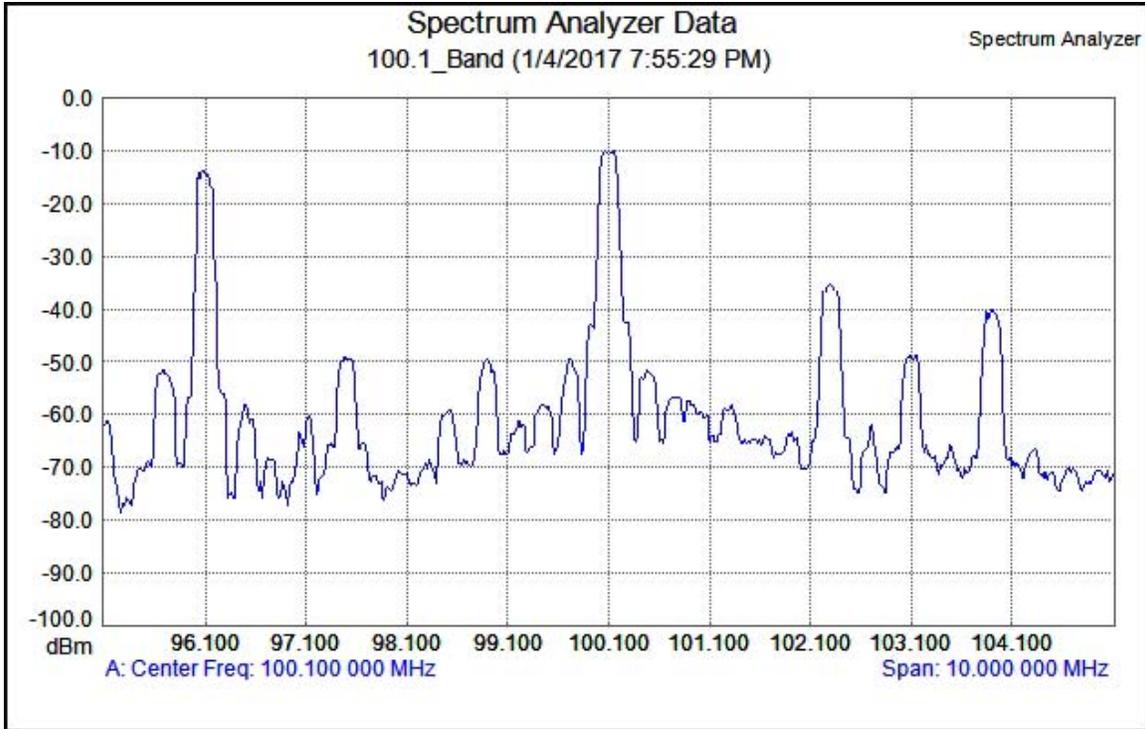


Measurement Parameters

		Stop Frequency	101.100 000 MHz
Trace Mode	Max Hold	Frequency Span	2.000 000 MHz
Preamp	OFF	Reference Level	0.000 dBm
Min Sweep Time	0.013 S	Scale	10.0 dB/div
Reference Level Offset	0 dB	Serial Number	741103
Input Attenuation	20.0 dB	Base Ver.	V4.32
RBW	30.0 kHz	App Ver.	V5.73
VBW	3.0 kHz	Model	MT8222A
Detection	Peak	Options	10, 19, 25, 31, 44, 5 3
Center Frequency	100.100 000 MHz	Date	1/4/2017 7:51:05 PM
Start Frequency	99.100 000 MHz	Device Name	

Figure 1. Section 73.317(b) and (c) occupied bandwidth measurements.

Spectral measurements were also performed to verify compliance with out-of-band emission requirements of Section 73.317(d). As Figure 2 shows, the measurements are sufficiently below the main carrier level to satisfy the requirements of Section 73.317 of the FCC Rules. Any peak measurements on Figure 2 which are above the -78.4 dBm level (i.e. less than 66.4 dB below the -12 dB reference level) were determined to be within the noise floor or are attributable to operating FM stations and are not an out-of-band emission from W261CO.



Measurement Parameters

		Stop Frequency	105.100 000 MHz
Trace Mode	Max Hold	Frequency Span	10.000 000 MHz
Preamp	OFF	Reference Level	0.000 dBm
Min Sweep Time	0.013 S	Scale	10.0 dB/div
Reference Level Offset	0 dB	Serial Number	741103
Input Attenuation	20.0 dB	Base Ver.	V4.32
RBW	30.0 kHz	App Ver.	V5.73
VBW	3.0 kHz	Model	MT8222A
Detection	Peak	Options	10, 19, 25, 31, 44, 5 3
Center Frequency	100.100 000 MHz	Date	1/4/2017 7:55:29 PM
Start Frequency	95.100 000 MHz	Device Name	

Figure 2. Out-of-band spectrum measurements.