

Exhibit 12

Channel Scan Report

W243BY CP Mod

ComStudy 2.2 search of channel 243 (96.5 MHz Class D)
 at 35-11-56.0 N, 80-52-36.0 W. .01 Kwatt ERP 143 M AGL

CALL	CITY	ST	CHN	CL	DIST	SEP	BRNG	CLEARANCE
870831MK	BILTMORE FOREST	NC	243	A	151.61	0.00	284.6	34.82 dB
870831MM	BILTMORE FOREST	NC	243	A	157.30	0.00	284.9	39.91 dB
NEW	SHELBY	NC	243	D	66.44	0.00	279.9	16.00 dB
NEW	WINSTON-SALEM	NC	243	D	119.13	0.00	26.8	31.43 dB
W243BX	UALDESE	NC	243	D	81.72	0.00	314.2	12.32 dB
W243BY	CHARLOTTE	NC	243	D	4.33	0.00	66.4	-36.54 dB
WBBB	RALEIGH	NC	241	C	203.07	0.00	73.9	36.03 dB
WFLB	LAURINBURG	NC	243	C	173.48	0.00	105.1	25.65 dB
WIBT	SHELBY	NC	241	C	31.16	0.00	305.8	29.40 dB
WIBT	SHELBY	NC	241	C	31.16	0.00	305.8	-25.30 dB
WIBT	SHELBY	NC	241	C	31.16	0.00	305.8	-25.62 dB
WKKT	STATESVILLE	NC	245	C	37.72	0.00	11.1	32.34 dB
WKKT	STATESVILLE	NC	245	C	1.19	0.00	233.5	-59.46 dB
WKKT	STATESVILLE	NC	245	C	37.72	0.00	11.1	-21.27 dB
WLTJ	CAYCE	SC	244	C3	133.02	0.00	185.4	35.96 dB
WOXL-FM	BILTMORE FOREST	NC	243	C3	147.40	0.00	286.3	38.26 dB
WOXL-FM	BILTMORE FOREST	NC	243	C3	168.94	0.00	285.5	33.99 dB
WQMG-FM	GREENSBORO	NC	246	C0	123.71	0.00	47.6	33.76 dB
WQMG-FM	GREENSBORO	NC	246	C0	123.71	0.00	47.6	28.22 dB
WRHM	LANCASTER	SC	296	A	44.69	10.00	170.7	34.7
WRHM	LANCASTER	SC	296	A	38.31	10.00	169.5	28.3
WRHM	LANCASTER	SC	296	A	44.69	10.00	170.7	34.7
WXBQ-FM	BRISTOL	VA	245	C	178.08	0.00	320.8	39.26 dB

Exhibit 12

Radio Training Network Inc.

P O Box 7217
Lakeland, FL 33807-7217

WAIVER REQUEST, SECTION 74.1204

The proposed FM translator is located within the protected 60dbu contour of station, WIBT on Second adjacent channel 241C, Shelby, NC. The predicted F (50-50) field strength of WIBT at the proposed translator site is 84 dbu or greater. Therefore, the respective interfering contour generated by the proposed FM Translator site is 124 dbu and extends less than 15 meters from the transmit antenna. Radio Training Network Inc. proposes to use a 1 bay transmit antenna 123 Meters above ground level. Due to the elevation and .01 Kwatt ERP the 124 dbu interfering contour does not reach the ground or any likely receiver locations.

The area surrounding the proposed translator site is industrial in nature with the tallest buildings 2-3 stories tall or about 10 meters. See the attached aerial photo provided by the U.S. Geological Survey's National Aerial Photography Program and Topo Map included to show the nature of the buildings in the area. Because the interfering contour extends less than 15 meters from the transmit antenna in any direction, the interfering contour occurs 108 meters or greater above ground.

The proposed FM translator is located within the protected 60dbu contour of station, WKKT on Second adjacent channel 245C, Statesville, NC. The predicted F (50-50) field strength of WKKT at the proposed translator site is 80 dbu or greater. Therefore, the respective interfering contour generated by the proposed FM Translator site is 120 dbu and extends less than 23 meters from the transmit antenna. Radio Training Network Inc. proposes to use a 1 bay transmit antenna 123 Meters above ground level. Due to the elevation and .01 Kwatt ERP the 120 dbu interfering contour extends less than 23 meters from the transmit antenna in any direction, the interfering contour occurs 101 meters or greater above ground. does not reach the ground or any likely receiver locations.

Therefore, Radio Training Network Inc. Respectfully requests a waiver of C.F.R 74.1204 based on no population within the area of predicted interference.

Should any actual interference occur, then Radio Training Network, Inc will promptly suspend operation of this translator in accordance with 47 C.F.R. 74.1203.

W243BY Charlotte NC CP Minor Mod

