

## Exhibit 5

### **Engineering Statement Covering Broadcast Multiple Ownership Study**

White Park Broadcasting

KHNA

June 30, 2008

The purpose of this exhibit is to demonstrate White Park Broadcasting's compliance with section 73.3555 of the Commission's Rules with respect to multiple ownership of FM broadcast facilities.

White Park Broadcasting proposes common ownership of the following stations:

KRRR(FM)	Cheyenne WY	285C2
KMJY(FM)	Cheyenne WY	229C3
KHNA(FM)	Warren AFB WY	277C2
KRAE(AM)	Cheyenne WY	1480KHz
KPAD(FM)	Wheatland WY	297C1(Application BMPH-20070208AAV)

### **RADIO MARKETS & METHODOLOGY**

Warren Air Force Base and Cheyenne Wyoming are located in Laramie County, Wyoming, which is part of the Cheyenne WY Arbitron metro area. Wheatland WY is located in Platte County, which is not in an Arbitron metro area.

KRRR, KMJY, KHNA and KRAE(AM) form Market 1. Because market 1 is entirely contained by the Cheyenne Arbitron Metro Area, the BIA Metro Area Report was utilized to determine the number of stations contained within Market 1. Figure 1 is the BIA Metro Report for the Cheyenne WY Metro Area. It should be noted that KZDR has changed call letters to KMJY. Otherwise, no changes that affect this analysis have been made since this report was generated.

Because KPAD's 70 dBu contour as specified in their application overlaps the proposed KHNA 70 dBu contour, and Wheatland WY is not in an Arbitron metro Area, the interim Contour Overlap Method was also employed with KRRR, KMJY, KHNA, and KPAD overlapping to form Market 2. The "radio market" applicable to common ownership of the subject stations is defined as the area encompassed by the mutually overlapping principal community contours of the stations proposed to be commonly owned. Figure 2 is a map showing this market and the contours overlapping them. Figure 3 is the table of stations that overlap any portion of the proposed Market 2.

Only known licensed full service stations within 92 Km of the perimeter of the mutual overlap area were employed in this study. Terrain data was derived from the USGS 3-second computer database for each of the stations, using radials spaced every 1 degree of azimuth. Because the number of FM stations is sufficient to demonstrate compliance, AM stations were not considered. Other mutually owned facilities were evaluated for overlap, and none were found.

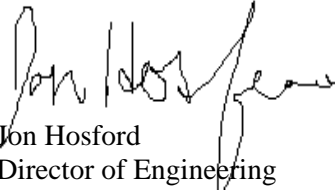
## STUDY RESULTS:

47CFR73.3555(a)(1)(iii) states, In a radio market with between 15 and 29 (inclusive) full-power, commercial and noncommercial radio stations, not more than 6 commercial radio stations in total and not more than 4 commercial stations in the same service (AM or FM);

**Market 1** includes a total of 19 stations (*Figure 1*) and, White Park Broadcasting will own or control 4 FM's and 1 AM.

**Market 2** includes a total of 27 stations (*Figure 2 & 3*) and, White Park Broadcasting will own or control 4 FM's and 1 AM.

Based on the above analysis, it is believed that the proposed common ownership of stations complies with Section 73.3555 of the Commission's Rules.



Jon Hosford  
Director of Engineering  
White Park Broadcasting



# FCC Geographic Market Definition for Cheyenne, WY

FIGURE 1

Call Letters	AM/FM	Freq	Type Station	Format	Home Market	Market Designtn Date	Home Mkt Rank	Owner	City & State of License	County of License
KFBC	AM	1240	C	News/Talk	Cheyenne, WY	07/02/2003	292	Montgomery Broadcasting Limited	Cheyenne, WY	Laramie
KIGN	FM	101.9	C	Rock	Cheyenne, WY	07/02/2003	292	p Blue Point Media LLC	Burns, WY	Laramie
KOLZ	FM	100.7	C	Country	Cheyenne, WY	07/02/2003	292	p Clear Channel	Cheyenne, WY	Laramie
KLEN	FM	106.3	C	Soft AC	Cheyenne, WY	07/02/2003	292	p Blue Point Media LLC	Cheyenne, WY	Laramie
KRAE	AM	1480	C	Country	Cheyenne, WY	07/02/2003	292	Oregon Trail Broadcasting LLC	Cheyenne, WY	Laramie
KJUA	AM	1380	C	Span/Oldes	Cheyenne, WY	07/02/2003	292	La Familia Broadcasting LLC	Cheyenne, WY	Laramie
KGAB	AM	650	C	News/Talk	Cheyenne, WY	07/02/2003	292	p Blue Point Media LLC	Orchard Valley, WY	Laramie
KCGY	FM	95.1	C	Country	Cheyenne, WY	07/02/2003	292	p Blue Point Media LLC	Laramie, WY	Albany
KQLF	FM	97.9	C	AC	Ft. Collins-Greeley, CO	07/02/2003	125	p Clear Channel	Cheyenne, WY	Laramie
KRRR	FM	104.9	C	Oldies	Cheyenne, WY	07/02/2003	292	Oregon Trail Broadcasting LLC	Cheyenne, WY	Laramie
KKPL	FM	99.9	C	Alternative	Ft. Collins-Greeley, CO	07/02/2003	125	Regent Communications Inc	Cheyenne, WY	Laramie
KRND	AM	1630	C	Mexican	Cheyenne, WY	07/02/2003	292	La Familia Broadcasting LLC	Fox Farm, WY	Laramie
KREO	FM	105.3	C	Oldies	Cheyenne, WY	07/02/2003	292	Chisholm Trail Broadcasting LLC	Pine Bluffs, WY	Laramie
KWYC	FM	90.3	NC	Relig Music	Cheyenne, WY	12/23/2003	292	CSN International	Orchard Valley, WY	Laramie
KKAW	FM	107.3	C	Country	Cheyenne, WY	04/08/2004	292	Chisholm Trail Broadcasting LLC	Albin, WY	Laramie
KWYH	FM	88.1	NC	Christian	Cheyenne, WY	02/22/2006	292	p Educational Media Foundation	Cheyenne, WY	Laramie
KAIW	FM	88.9	NC	ChrsContem	Cheyenne, WY	03/13/2006	292	Educational Media Foundation	Laramie, WY	Laramie
KZDR	FM	93.7	C	Country	Cheyenne, WY	05/15/2006	292	Oregon Trail Broadcasting LLC	Cheyenne, WY	Laramie

Number of Stations in Geographic Market 18

## Previous Stations in Geographic Market

KRQU	FM	104.5	C	Clsc Rock	06/12/2006	0	Mountain States Radio Inc	Laramie, WY	Albany
KIMX	FM	96.7	C	Hot AC	06/12/2006	0	Oregon Trail Broadcasting LLC	Laramie, WY	Albany

"C" - Commercial Station; "NC" - Non Commercial Station

"p" indicates pending sale to owner listed

Figure 2

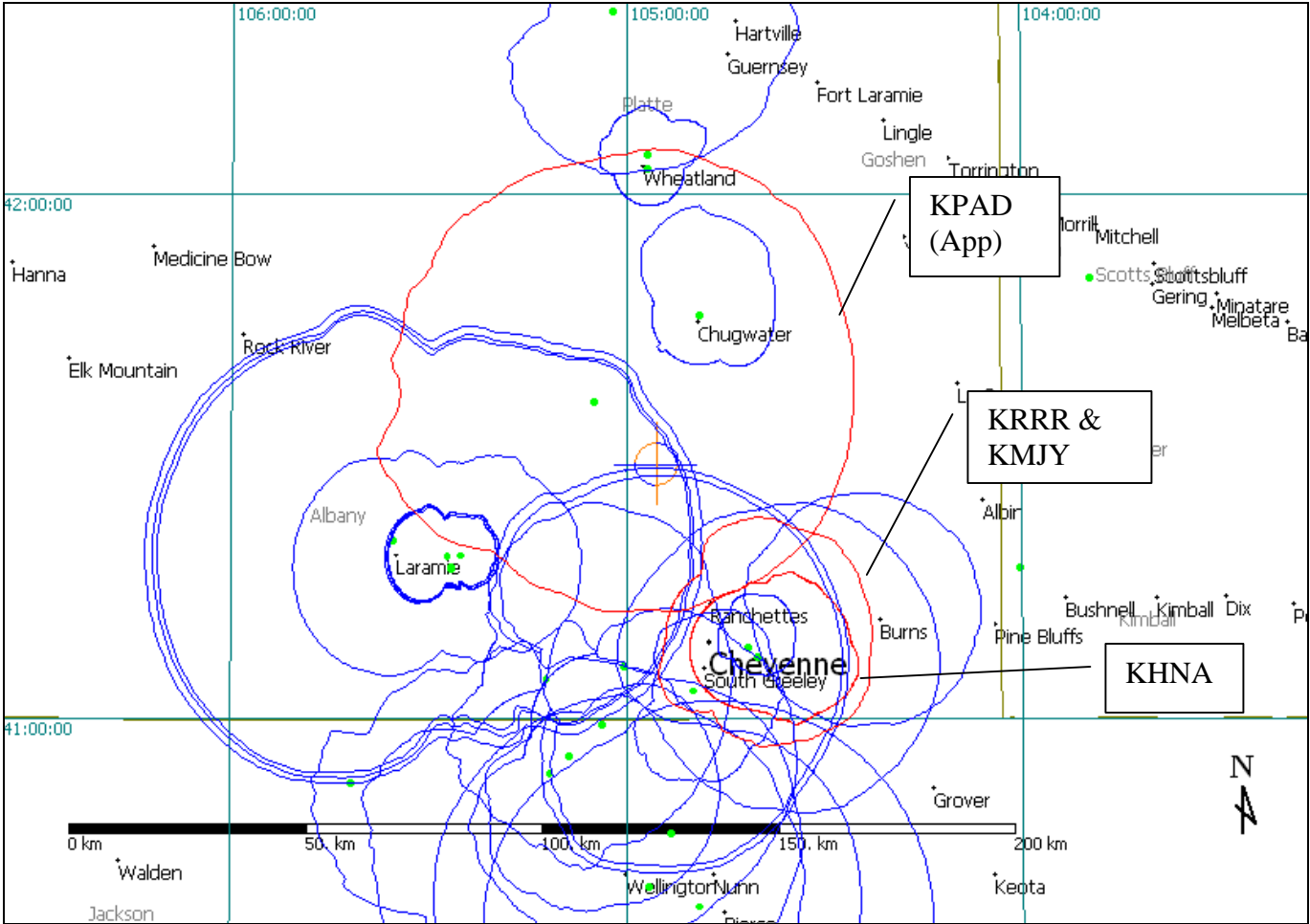


Figure 3

KAIX	A	Cheyenne WY
KUWY	A	Laramie WY
KUWL	A	Laramie WY
KUWR	C	Laramie WY
KWYC	C2	Orchard WY
KLWV	C0	Chugwater WY
KRQU	A	Laramie WY
KJAC	C1	Timnath CO
KOLT-FM	C2	Warren Air Force Base WY
KMJY	C3	Cheyenne WY
KRRR	C2	Cheyenne WY
KMAX-FM	C3	Wellington CO
KCGY	C	Laramie WY
KSME	C1	Greeley CO
KIMX	C2	Laramie WY
KXBG	C1	Cheyenne WY
KOLZ	C1	Cheyenne WY
KUAD-FM	C1	Windsor CO
KCUG	C3	Chugwater WY
KKPL	C2	Cheyenne WY
KZEW	A	Wheatland WY
KIGN	C2	Burns WY
KANT	C2	Guernsey WY
KLEN	A	Cheyenne WY
KPAW	C1	Fort Collins CO
KHNA	C2	Warren Air Force Base WY
KPAD	C1	Wheatland WY