

WRVM, Inc.
FCC Form 349
Exhibit 12

KILGORE BROADCAST MAINTENANCE

Page No 1
500mRCAMSL

FILE: Par236D.D03 Northway Comm Tower 0.120kW 47mEAH
FCC DATABASE: 20070123 Park Falls, WI LATITUDE: 45-58-36
DATE: 03-05-2007 CH 236D Cleared by 50 km LONGITUDE: 90-28-00

Call	City of License	ST	hERPkW	hAMSL	hEAH	Latitude	AzTo	Dist-km
Auth	Channel	Freq	Updated	vERPkW	vAMSL	vEAH	Longitude	AzFr
File#	Owner						AppID	FacID
								Clrd-km

WRJO	EAGLE RIVER	WI	50.000	673	150	46-09-57N	76.1	87.7
LIC	233C2	94.5	US	50.000	673	150	89-21-57W	256.1
BLH-901120KB HEARTLAND COMM. LICENSE, LLC			154466	4908	33.9	CLOSE		
Intl Status = OPER Border= C Dist=202 Intl Class= B								
Prop	0.120kW	35mEAH	60.0dBuF(50,50)			6.33km +		
WRJO	50.000kW	157mEAH	100.0dBuF(50,10)			6.08km = 12.41km		
WRJO	50.000kW	157mEAH	60.0dBuF(50,50)			53.03km +		
Prop	0.120kW	35mEAH	100.0dBuF(50,10)			0.77km = 53.80km		

WRJO	EAGLE RIVER	WI	0.000	0	0	46-09-57N	76.1	87.7
USE	233C2	94.5	US	0.000	0	0	89-21-57W	256.1
- HEARTLAND COMM. LICENSE, LLC			293629	4908	33.9	CLOSE		
Docket# 88-313 Intl Status = USE Border= C Dist=202 Intl Class= B								
NOTE: 50.000 kW, 150 m EAH @ 673 m RCAMSL used in calc.								
Prop	0.120kW	35mEAH	60.0dBuF(50,50)			6.33km +		
WRJO	50.000kW	157mEAH	100.0dBuF(50,10)			6.08km = 12.41km		
WRJO	50.000kW	157mEAH	60.0dBuF(50,50)			53.01km +		
Prop	0.120kW	35mEAH	100.0dBuF(50,10)			0.77km = 53.78km		

W236AT	IRONWOOD	MI	0.019	479	0	46-27-18N	23.3	57.9
CP	236D	95.1	US	0.019	479	0	90-10-12W	203.3
BNPFT-030827AI SISTER GRACE, INC.			682259	147594	29.6	CLOSE		
Border= C Dist=172								
Prop	0.120kW	7mEAH	60.0dBuF(50,50)			5.88km +		
W236AT	0.019kW	30mEAH	40.0dBuF(50,10)			11.91km = 17.79km		
W236AT	0.019kW	30mEAH	60.0dBuF(50,50)			3.70km +		
Prop	0.120kW	7mEAH	40.0dBuF(50,10)			24.61km = 28.31km		

W236AS	PARK FALLS	WI	0.038	527	0	45-58-36N	212.2	0.0
CP MOD	236D	95.1	US	0.038	527	0	90-27-59W	32.2
BMPFT-050825AF WRVM, INC.			1081550	148031	-29.2	SHORT /1		
Border= C Dist=228								
Prop	0.120kW	49mEAH	60.0dBuF(50,50)			7.53km +		
W236AS	0.038kW	33mEAH	40.0dBuF(50,10)			14.88km = 22.40km		
W236AS	0.038kW	33mEAH	60.0dBuF(50,50)			4.63km +		
Prop	0.120kW	49mEAH	40.0dBuF(50,10)			24.61km = 29.24km		
- NOT FOUND IN CLASS LIST (10 12); MAINKEY=1133898 -1								

WIFC	WAUSAU	WI	0.000	0	0	44-55-14N	152.7	132.1
USE	238C	95.5	US	0.000	0	0	89-41-31W	332.7
- WRIG, INC.			291909	74102	39.2	CLOSE		
Dist= 0								
NOTE: 100.000 kW, 600 m EAH @ 984 m RCAMSL used in calc.								
Prop	0.120kW	42mEAH	60.0dBuF(50,50)			6.93km +		
WIFC	100.000kW	608mEAH	100.0dBuF(50,10)			13.78km = 20.71km		
WIFC	100.000kW	608mEAH	60.0dBuF(50,50)			92.13km +		
Prop	0.120kW	42mEAH	100.0dBuF(50,10)			0.77km = 92.90km		

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Auth	Channel	Freq	Updated	vERPkW	vAMSL	vEAH	Longitude	AzFr	Req-km
File#	Owner						AppID	FacID	Clrd-km

WIFC	WAUSAU	WI	100.000	715	329	44-55-14N	152.7	132.1
LIC	238C 95.5	US	100.000	715	329	89-41-28W	332.7	75.9
	BLH-031021AE	WRIG, INC.				694804	74102	56.2 CLEAR
Dist=	0							
Prop	0.120kW	42mEAH	60.0dBuF(50,50)			6.93km	+	
WIFC	98.600kW	340mEAH	100.0dBuF(50,10)			10.75km	=	17.68km
WIFC	98.600kW	340mEAH	60.0dBuF(50,50)			75.13km	+	
Prop	0.120kW	42mEAH	100.0dBuF(50,10)			0.77km	=	75.89km

/1 This is the subject of this instant application.

**** END OF STUDY ****