

Table 1

W212CC, MINOR CHANGE TO LICENSED FACILITY

Channel Study

Chan	Class	Call Letters	Type	Status	City	State	Country	Owner	Distance (km)	Bearing TO (deg)	Req. Dist. (km)	Clearance (km)	Field Strength (dBu)
209 D	W209CJ	FX	LIC		MOUNT KISCO	NY	US	TOWN OF MONROE, CONNECTICUT	34.02	144.69	4.41	29.607	63.1 (See Note)
209 B	WFGB	FM	LIC		KINGSTON	NY	US	SOUND OF LIFE, INC.	66.6	348.62	55.53	11.063	
210 D	W210CE	FX	CP		COLD SPRING	NY	US	DIGITAL RADIO BROADCASTING, INC.	8.45	138.55	10.34	-1.898	
210 D	W210CE	FX	LIC		NEWBURGH	NY	US	DIGITAL RADIO BROADCASTING, INC.	9.08	215.82	8.16	0.927	
210 B1	WKCR-FM	FM	LIC		NEW YORK	NY	US	TRUSTEES OF COLUMBIA UNIVERSITY	81.43	182.29	31.59	49.839	
211 A	WPUT	FM	LIC		NORTH SALEM	NY	US	VINEYARD PUBLIC RADIO, INC.	33.15	110.46	7.85	25.302	(same as applicant)
211 A	WPUT	FM	CP		NORTH SALEM	NY	US	VINEYARD PUBLIC RADIO, INC.	33.81	113.25	7.11	26.706	
211 A	WGSK	FM	LIC		SOUTH KENT	CT	US	TOWN OF MONROE, CONNECTICUT	44.01	60.62	13.58	30.429	
211 A	WMFU	FM	LIC		MOUNT HOPE	NY	US	AURICLE COMMUNICATIONS	53.4	262.76	42.97	10.427	
211 D	W211AI	FX	LIC		STAMFORD	CT	US	SACRED HEART UNIVERSITY, INC.	59.04	146.02	11.75	47.286	
212 D	W212CC	FX	LIC		NEWBURGH	NY	US	REDEEMER BROADCASTING, INC.	0.02	216.84	16.78	-16.761	
212 A	WQXW	FM	LIC		OSSINING	NY	US	NEW YORK PUBLIC RADIO	39.78	160.11	27.98	11.803	
212 A	WRPR	FM	LIC		MAHWAH	NJ	US	RAMAPO COLLEGE OF NEW JERSEY	49.17	202.88	16.24	32.935	
212 A	WWPT	FM	LIC		WESTPORT	CT	US	WESTPORT CT. BOARD OF EDUCATION	62.66	124.06	17.54	45.113	
212 A	WNEQ	FM	LIC		TAYLORTOWN	NJ	US	REDEEMER BROADCASTING, INC.	67.92	219.53	22.9	45.016	
213 D	W213AC	FX	LIC		HYDE PARK, ETC.	NY	US	FAMILY STATIONS, INC.	25.82	350.94	14.05	11.778	(same as applicant)
213 B1	WJFF	FM	LIC		JEFFERSONVILLE	NY	US	RADIO CATSKILL, INC.	78.83	297.84	51.36	27.467	
213 B	WNPR	FM	LIC		MERIDEN	CT	US	CONNECTICUT PUBLIC BROADCASTING	92.43	84.59	52.33	40.109	
214 B	WFUV	FM	LIC		NEW YORK	NY	US	FORDHAM UNIVERSITY	67.86	175.02	50.67	17.187	
215 B1	WAMK	FM	LIC		KINGSTON	NY	US	WAMC	66.6	348.62	43.98	22.614	

NOTE: (SEE FIGURE 2)

(with respect to W210CE CP) 2nd adjacent W210CE (CP) has a field strength of 63.1 dBu F(50,50) at the proposed site. Therefore the proposed W212CC interfering contour is the 103.1 dBu F(50,10) contour. The W212CC 103.1 dBu F(50,10) extends 157 meters horizontally from the tower and does not contain any structures or population. Therefore this proposal is compliant with the allowance of Rule 74.1204(d).