

**APPLICANT:** Capital Broadcasting, Inc.  
**COORDINATES:** 42-47-9 N, 73-37-43 W; ASRN 1004249  
**CITY, STATE:** Albany, NY  
**CHANNEL:** 254 **CLASS:** D **DATE:** 10/28/2016  
**SERVICE:** FM Translator **DB DATE:** 10/27/2016  
**ERP (kW):** 0.08  
**RCAMSL (m):** 380 **ANTENNA TYPE:** PSI FML-3\_0.75

CALLSIGN	CITY	CHANNEL	MERP (kW)	LATITUDE	DIST (km)	73.207	74.1204
STATUS	ST FILE #	CLASS	RCAMSL (m)	LONGITUDE	BRG (°)	CLR (km)	CLR (km)/Footnote
WTRY-FM	ROTTERDAM	252	6-ND	42-44-43	36.36	0	60 vs 100 dBu
LIC	NY BLH-19970326KC	A	334	74-4-10	263.01	N/A	overlap / 1
WCTW	CATSKILL	253	4.7-ND	42-12-3	67.18	0	60 vs 54 dBu
LIC	NY BLH-19970616KA	A	190	73-50-9	194.71	N/A	12.46 /
WCKM-FM	LAKE GEORGE	253	0.37-ND	43-25-12	71.26	0	60 vs 54 dBu
LIC	NY BLH-20081017AHH	A	674	73-45-37	351.43	N/A	17.88 /
W253AF	BENNINGTON	253	0.042-ND	42-52-45	38.40	0	60 vs 54 dBu
LIC	VT BLFT-19980824TA	D	258	73-10-35	74.13	N/A	19.41 /
W254AU	GREAT BARRINGTON	254	0.25-ND	42-12-50	67.67	0	60 vs 40 dBu
LIC	MA BLFT-20070427ADH	D	297	73-20-43	159.84	N/A	27.10 /
WINQ	WINCHESTER	254	2.15-ND	42-54-57	107.01	0	60 vs 40 dBu
LIC	NH BLH-20090901AFA	A	432	72-19-53	81.78	N/A	53.40 /
WLZW	UTICA	254	25-ND	43-8-39	132.62	0	54 vs 34 dBu
LIC	NY BMLH-20120913ABT	B	450	75-10-45	288.05	N/A	3.09 / 2
W254AM	BERLIN	254	0.001-ND	42-39-8	24.40	0	60 vs 40 dBu
LIC	NY BLFT-20061025ABA	D	630	73-23-32	127.49	N/A	5.24 2
WNNI	ADAMS	255	1.45-ND	42-41-54	47.16	0	60 vs 54 dBu
LIC	MA BLED-20151014ADK	A	677.3	73-3-54	101.74	N/A	3.24 2
W256BU	ALBANY	256	0.25-ND	42-47-9	0.00	0	60 vs 100 dBu
LIC	NY BLFT-20110928AKQ	D	317	73-37-43	0	N/A	overlap / 3

<sup>1</sup> See Figures 3 & 4 - These figures demonstrate that the overlap determined using U/D ratio method will not result in actual interference due to a lack of population. Accordingly, this proposal is eligible for processing pursuant to the provision in 74.1204(d).

<sup>2</sup> See Figure 2 - Contour overlap analysis.

<sup>3</sup> The proposed facility involves co-locating with the affected second adjacent-channel station. The overlap determined using U/D ratio method will not result in actual interference due to a lack of population. Accordingly, this proposal is eligible for processing pursuant to the provision in 74.1204(d).