Proposed Modification

The proposed modification includes a change in the channel only. The facility parameters are indicated below:

CHANNEL	TO CH 282 FROM CH 283
CLASS	D
ERP	.010 kW (Vertical, DA)
HAAT	171 M
COORDINATES	42 25 19 73 51 15
SITE AMSL	262 M
Tower AGL	37 M
Tower AMSL	299 M
COR AGL	35 M
COR AMSL	297 M

The proposed modification complies with all requirements of Section 74.1204 of the Commission's rules. There is no change in the 1 m/vm contour. The below listed pages of this Exhibit contains information as indicated.

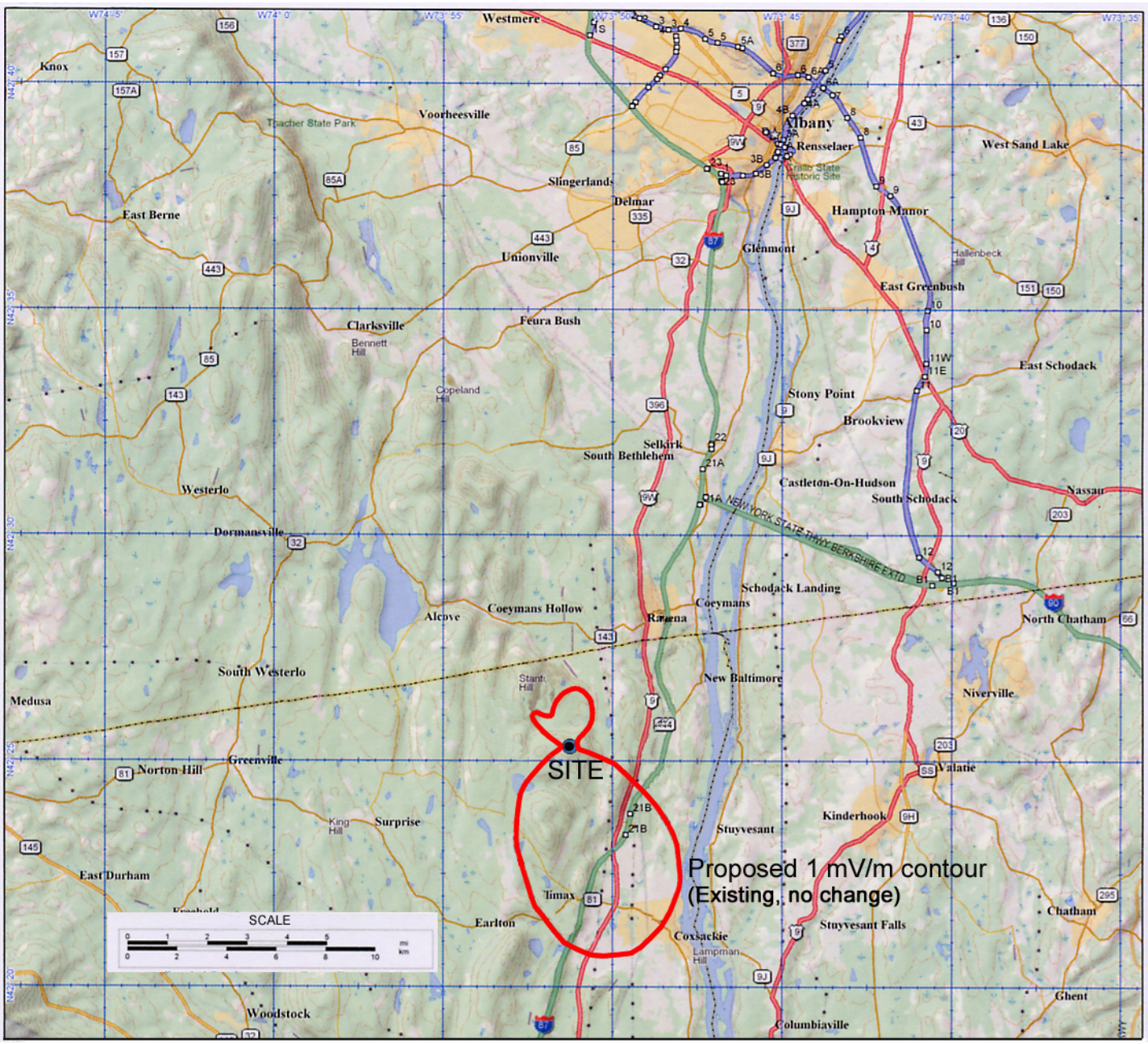
Page 2	Tabulation of HAAT / ERP / distance to 1 mV/m contour (existing, no change)
Page 3	1 mV/m contour map (existing, no change)
Page 4 - 6	Allocation Study

Tabulation of HAAT / ERP / distances to 1 mV/m contour

42 25 19 / 73 51 15 .010 kW ERP (V, DA) 171 meters HAAT 297 meters COR AMSL

Azimuth	HAAT (meters)	Field	dBk	ERP (kW)	60 dBu (km)
0	196.0	0.140	-37.08	0.0002	2.46
10	217.5	0.138	-37.20	0.0002	2.52
20	232.2	0.120	-38.42	0.0001	2.30
30	247.5	0.090	-40.92	0.0001	1.81
40	251.3	0.055	-45.19	0.0000	1.22
50	244.2	0.030	-50.46	0.0000	0.67
60	237.1	0.010	-60.00	0.0000	0.22
70	232.1	0.010	-60.00	0.0000	0.22
80	232.0	0.010	-60.00	0.0000	0.22
90	237.4	0.010	-60.00	0.0000	0.22
100	242.9	0.035	-49.12	0.0000	0.78
110	244.8	0.110	-39.17	0.0001	2.16
120	244.6	0.280	-31.06	0.0008	4.26
130	254.6	0.460	-26.74	0.0021	5.98
140	262.3	0.641	-23.86	0.0041	7.39
150	258.1	0.812	-21.81	0.0066	8.39
160	254.1	0.944	-20.50	0.0089	9.04
170	237.7	1.000	-20.00	0.0100	9.01
180	214.0	0.944	-20.50	0.0089	8.26
190	174.5	0.812	-21.81	0.0066	6.89
200	127.7	0.641	-23.86	0.0041	5.24
210	136.7	0.460	-26.74	0.0021	4.49
220	116.5	0.280	-31.06	0.0008	3.16
230	113.3	0.110	-39.17	0.0001	1.79
240	94.6	0.035	-49.12	0.0000	0.78
250	82.3	0.010	-60.00	0.0000	0.22
260	79.3	0.010	-60.00	0.0000	0.22
270	67.7	0.010	-60.00	0.0000	0.22
280	42.3	0.010	-60.00	0.0000	0.22
290	30.0	0.030	-50.46	0.0000	0.67
300	48.5	0.055	-45.19	0.0000	1.22
310	65.9	0.090	-40.92	0.0001	1.61
320	73.7	0.120	-38.42	0.0001	1.66
330	63.5	0.138	-37.20	0.0002	1.72
340	112.6	0.140	-37.08	0.0002	2.09
350	177.0	0.135	-37.39	0.0002	2.34

1 mV/m contour



Allocation Study

42 25 19 / 73 51 15 CH 282D .010 kW ERP 171 M HAAT 297 M COR AMSL

CH	CALL	TYPE	AZI.	DIST	LAT.	Pwr(kW)	COR(M)	PRO(km)	*IN*	*OUT*
CITY		STATE	<--	FILE #	LNG.	HAAT(M)	INT(km)	LICENSEE	(Overlap in km)	
279D	W279AJ	LIC CN	188.7	81.19	41 41 58	0.002	357	5.8	74.02	75.19
Highland		NY	8.6	BLFT19980122TJ	74 00 11	248	0.1	Walker Broadcasting Compan		
279D	AP4857	APP C	118.7	47.85	42 12 53	0.250	246	7.1	42.72	40.71
Great Barrington		MA	299.0	BNPFT20030312ARB	73 20 43	-106	1.1	University Of Massachusett		
279D	W279AL	LIC C	192.8	26.01	42 11 37	0.015	137	4.0	19.58	21.85
Catskill		NY	12.8	BLFT20061025AAM	73 55 27	40	0.3	Northeast Gospel Broadcast		
280A	**WQBK-F**	**LIC CN**	**19.7**	**19.25**	**42 35 06**	**6.000**	**180**	**30.3**	**14.02**	**-11.11***
Rensselaer		**NY**	**199.8**	**BLH19940104KC**	**73 46 29**	**116**	**2.9**	**Regent Broadcasting Of Alb**		
280A	WSRK	LIC CX	270.5	97.80	42 25 26	1.400	680	24.9	95.53	72.90
Oneonta		NY	89.7	BLH20060329AJU	75 02 33	157	2.0	Double O Central New York		
281B	WPHH	LIC DCN	138.6	127.05	41 33 41	10.189	354	58.1	52.51	54.35
Waterbury		CT	319.2	BLH19880223KK	72 50 39	231	67.3	Capstar Tx Limited Partner		
281A	WMNV	LIC H	27.2	105.85	43 16 01	4.300	379	33.9	53.29	68.64
Rupert		VT	207.6	BLH20041015ABS	73 15 21	174	50.6	Capital Media Corporation		
281D	W281AK	CP C	336.9	68.02	42 59 04	0.010	327	6.7	56.62	58.44
Amsterdam		NY	156.7	BMPFT20060118ABQ	74 10 56	133	9.4	Educational Media Foundati		
282L1	WRRS-L	LIC	84.8	47.81	42 27 34	0.100	368	5.6	29.01	40.20
Pittsfield		MA	265.2	BLL20050207AEA	73 16 31	-12	18.6	Talking Information Center		
282B	WAXQ	LIC CN	183.4	186.20	40 44 54	6.000	429	64.5	53.66	84.41
New York		NY	3.3	BLH19960426KA	73 59 10	394	124.7	Amfm Radio Licenses, L.l.c		
282D	W282AD	LIC CN	249.7	26.41	42 20 21	0.002	585	6.8	1.08	18.01
East Windham		NY	69.5	BLFT19970414TD	74 09 17	371	25.1	Christian Media Associates		
282D	W282BC	LIC DC	98.4	102.84	42 16 48	0.049	262	9.1	71.67	89.18
South Hadley		MA	279.3	BLFT20051129ALX	72 37 15	111	30.5	Saga Communications Of New		
282B	WFRG-F	LIC CN	299.5	146.21	43 03 27	100.000	395	56.0	4.40	86.06
Utica		NY	118.4	BLH19910211KB	75 25 04	67	140.6	Regent Licensee Of Utica/r		
283A	WTMM-F	LIC NCN	359.2	50.76	42 52 44	5.000	210	29.2	3.47	17.65
Mechanicville		NY	179.2	BLH19930107KA	73 51 47	117	44.8	Regent Broadcasting Of Alb		
284D	W284AU	LIC C	295.2	60.56	42 39 04	0.030	374	4.1	59.23	56.42
Cobellskill		NY	114.7	BLFT20061025AAK	74 31 23	-109	0.4	Northeast Gospel Broadcast		
284B	WSPK	LIC CN	184.3	103.96	41 29 19	7.400	504	69.7	91.19	33.82
Poughkeepsie		NY	4.2	BLH19840802CR	73 56 52	442	5.0	6 Johnson Road Licenses, I		
285D	W285AT	LIC DH	267.9	60.69	42 23 58	0.000	984	0.0	60.47	60.69
Stamford		NY	87.4	BLFT19881116TD	74 35 27	491	0.0	Ultimate Broadcasting Netw		
285A	WZMR	LIC ZCX	333.3	26.69	42 38 11	0.308	523	22.9	23.63	3.74
Altamont		NY	153.2	BLH20020625AAM	74 00 02	280	1.2	6 Johnson Road Licenses, I		

ERP and HAAT on direct-line with reference station.
"*"affixed to 'IN' or 'Out' values = site inside protected contour.

Allocation Study

Currently W283BC is located within the 60 dBu of WQBKFM. The channel change to CH 282 will result in the FM translator continuing to be withing the 60 dBu of WQBKFM, as a second adjacent channel facility. Below is detailed information showing compliance with Section 74.1204(d).

WQBKFM LIC 280 A, Rensselaer, NY
BLH19940104KC
Facility ID 40767
6.000 kW ERP
92 M HAAT
180 M COR AMSL
42 35 06 / 73 46 29
Dist.=19.25367 km
Azi=19.7°, Rev Azi=199.8°
Toward Ref: HAAT= 116.5M, 6.0 kW

WQBKFM has a signal strength of 68.6 dBu at the FM translator site, therefore, the second adjacent interference contour of 108.6 dBu was used to determine the translator's interference area. For a worst case situation, the directional pattern of the translator was not taken into consideration. The 108.6 dBu contour, based on the maximum ERP of .010 kW, extends out .08 km or 262 feet.

A population study was conducted within the .08 km radius of the site using a computer program that determines population by the block centroid retrieval method within a specified radius of a given set of geographical coordinates based on the 2000 Census data. From this it was determined that there is no population within the 108.6 dBu interference contour.

A further review of a USGS topographic map of the site (contained on page 6 of this Exhibit) area shows that there are no structures within the 108.6 dBu interference area (excluding site transmitter buildings which are commercial, non-residential structures).

Based on the showing of the lack of population within the 108.6 dBu interference contour, it is presented that the proposed modification of W283BC complies with the criteria of Section 74.1204(d).

Allocation Study