

Exhibit 12

Non-Interference Compliance

Channel: 234

Reference to: FCC File Number: BLFT-20090727AAL (W233AY Sunapee, NH)
Facility id 146333) Also, FCC File Number BLSTA-20090804ABB, Special
Temporary Authority. This Application proposes a site modification to Claremont, NH.
And change to channel 234.

Description of Exhibit 12 Contents

This exhibit will show that the proposed facility complies with contour overlap
interference protection provisions in 47 CFR 74.1204.

Specifically we will show compliance because the Proposed ch. 234 Translator is fully
spaced with all domestic and international stations, applications, and allotments.

The applicant certifies that should any actual interference occur, operation of the
translator will be suspended in accordance with 47 CFR 74.1203.

Page 3, Exhibit 12(a), displays the F(50/50) 60 dbu of the proposed channel 234
Translator overlapping the F(50/50) 60 dbu of the original W233AY Licensed Facilities,
thus compliance with CFR, 74.1233(a) (2).

Please note that the FM Primary Station of record is WNTK-FM. The actual Primary by
Special Temporary Authority of the Commission is (WCNL-AM), The Proposed
Translator F(50,50) 60 dBu Contour does not exceed the 60 dBu Contour of WNTK, or
the 2 mVm Daytime Contour of the AM (STA) Primary WCNL.

Page 4, Exhibit 12(b), is a Table showing the distance to the F (50/50) 60 dbu contour of
the Proposed 94.7 Translator, prepared using ComStudy 2.2. *(Also note the HAAT
Column of this Exhibit for Reference)

Page 5, Exhibit 12(c), is a Table showing the distance to the Proposed ch. 234
Translator's F(50,10) 34 dBu Interfering Contour.

Page 6, Exhibit 12(d), is a Topographical map of the area around the proposed channel
234 translator site.

Since the proposed channel 234 translator is about 179 kilometers from the Canadian
Border, the applicant certifies that the 50/10, 34 dbu contour does not extend beyond the
U.S. Border, and hence is in compliance with 47 CFR 74.1204(h). (see page 5, Exhibit
12(c) & Page 7, Exhibit 12 (e))

Cont...

Explanation of ComStudy Frequency Finder Results:

The Interference analysis for the instant application was performed using data taken directly from the FCC's FM database, which looks for prohibited overlap with contours of adjacent stations, and prohibited proximity to stations 53 or 54 channels from the proposed translator station (IF) using 3 arc second terrain data and the FCC's contour algorithms. See results of analysis in Table on Page 8, Exhibit 12(f). (ComStudy uses the FCC's FM Database, thus the results included the proposed translator. This line was deleted from the Table to save confusion) The results show the proposal is fully spaced to all domestic, and international stations, applications, and allotments.

The proposed channel 234 Translator can operate with an effective radiated power of 10-watts at 10 meters AGL. . (see page 3, Exhibit 12(a) Contour Study) (For reference HAAT on the 12 required radials, see page 3, Exhibit 12 (a) and note the HAAT column)

THE PROPOSED OPERATION OF CH. 234, FM TRANSLATOR IS EXEMPT FROM ROUTINE EVALUATION WITH RESPECT TO RADIOFREQUENCY RADIATION UNDER SECTION 1.1307(B) OF THE COMMISSION'S RULES, BECAUSE THE EFFECTIVE RADIATED POWER DOES NOT EXCEED 100 WATTS. THE APPLICANT WILL OPERATE THE PROPOSED FM TRANSLATOR AT REDUCED POWER, OR TEMPORARILY CEASE OPERATION, AS MAY BE REQUIRED TO PROTECT ALL WORKERS FROM EXPOSURE TO HAZARDOUS LEVELS OF RADIOFREQUENCY RADIATION

Map Scale: 1:424200 1 cm = 4.24 km V/H Size: 57.72 x 69.90 km

Prop. Channel 234 Translator, Claremont, NH
Distance to 60 dBu Contour

Site: Prop. Ch. 234
Coordinates: 43-23-34.3 N, 72-18-13.8 W
Freq: 94.70000 MHz
ERP: 10.00 W

Bearing	ERP W	HAAT	DH	Distance	Lat	Lon
0	5.79	168	250	6.56	43.45184	-72.3038
30	8.25	-46	340	6.44	43.45077	-72.3024
60	9.59	164	280	6.32	43.44967	-72.3011
90	9.95	194	180	6.2	43.44857	-72.2998
120	9.77	221	370	6.08	43.44744	-72.2986
150	8.86	104	150	5.96	43.4463	-72.2974
180	6.67	193	300	5.85	43.44515	-72.2963
210	4.25	299	280	5.73	43.44399	-72.2952
240	3.07	314	310	5.61	43.44281	-72.2942
270	2.84	306	530	5.49	43.44163	-72.2932
300	2.94	210	540	5.37	43.44044	-72.2923
330	3.7	320	410	5.25	43.43924	-72.2914

Prop. Channel 234 Translator, Claremont, NH
Distance to 34 dBu Contour

Site: Prop. Ch. 234
Coordinat 43-23-34.3 N, 72-18-13.8 W
Freq: 94.70000 MHz
ERP: 10.00 W

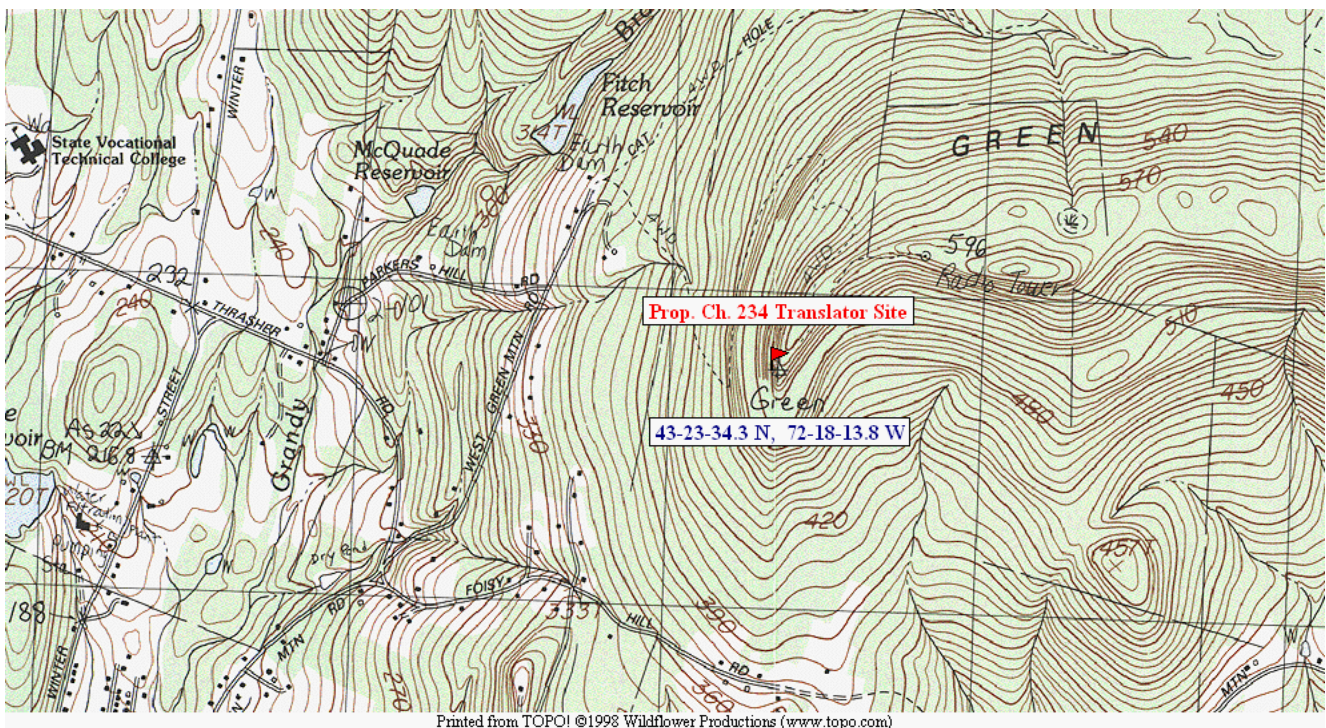
Bearing	ERP W	HAAT	DH	Distance	Lat	Lon
0	5.79	168	250	31.17	43.67318	-72.3038
5	6.24	192	190	31.71	43.678	-72.297
10	6.67	178	190	32.25	43.68273	-72.2898
15	7.1	136	200	32.79	43.68736	-72.2825
20	7.53	90	160	33.33	43.6919	-72.2749
25	7.91	16	250	33.87	43.69634	-72.2671
30	8.25	-46	340	33.74	43.6947	-72.26
35	8.58	-62	400	33.62	43.69297	-72.2529
40	8.86	58	230	33.49	43.69115	-72.2459
45	9.09	108	310	33.37	43.68925	-72.2389
50	9.3	143	190	33.24	43.68725	-72.232
55	9.45	152	260	32.45	43.67936	-72.2268
60	9.59	164	280	31.67	43.67143	-72.222
65	9.69	169	310	30.88	43.66346	-72.2175
70	9.77	171	270	30.09	43.65546	-72.2133
75	9.85	164	190	29.31	43.64744	-72.2095
80	9.89	170	190	28.27	43.63724	-72.207
85	9.93	184	170	27.23	43.62706	-72.2049
90	9.95	194	180	26.2	43.6169	-72.2033
95	9.95	203	340	25.16	43.60678	-72.2021
100	9.95	224	220	24.12	43.59669	-72.2014
105	9.93	227	220	21.98	43.57734	-72.2061
110	9.89	226	250	19.83	43.55818	-72.2116
115	9.85	224	430	17.68	43.53922	-72.2181
120	9.77	221	370	15.53	43.52047	-72.2255
125	9.69	224	280	13.39	43.50197	-72.2337
130	9.59	207	350	13.41	43.50128	-72.2309
135	9.45	175	340	13.44	43.50056	-72.2282
140	9.3	152	280	13.47	43.4998	-72.2254
145	9.09	122	200	13.5	43.49901	-72.2227
150	8.86	104	150	13.53	43.49818	-72.22
155	8.58	110	130	13.55	43.4973	-72.2173
160	8.25	122	140	13.58	43.49638	-72.2146
165	7.91	124	130	13.6	43.49542	-72.212
170	7.53	150	120	13.63	43.49444	-72.2094
175	7.1	172	200	13.65	43.49341	-72.2067
180	6.67	193	300	14.95	43.50157	-72.1949
185	6.24	260	180	16.24	43.50945	-72.1826
190	5.79	277	170	17.53	43.51706	-72.1699
195	5.37	233	280	18.83	43.52437	-72.1569
200	4.96	224	210	20.12	43.53139	-72.1434

205	4.59	246	200	21.67	43.53981	-72.1275
210	4.25	299	280	23.21	43.54785	-72.1111
215	3.95	362	330	24.76	43.55552	-72.0943
220	3.7	348	290	26.3	43.56281	-72.077
225	3.49	335	310	27.85	43.56972	-72.0594
230	3.32	335	420	28.74	43.57216	-72.0472
235	3.19	326	410	29.64	43.57435	-72.0347
240	3.07	314	310	30.53	43.57627	-72.0221
245	3	308	230	31.43	43.57793	-72.0094
250	2.94	300	340	32.32	43.57932	-71.9964
255	2.9	292	390	32.55	43.5767	-71.9897
260	2.87	302	510	32.79	43.57397	-71.9831
265	2.85	300	460	33.02	43.57113	-71.9765
270	2.84	306	530	33.25	43.56817	-71.9699
275	2.84	312	380	33.48	43.5651	-71.9634
280	2.84	316	280	33.76	43.56213	-71.9564
285	2.85	292	320	34.03	43.55903	-71.9496
290	2.87	209	440	34.31	43.55581	-71.9427
295	2.9	178	460	34.58	43.55247	-71.936
300	2.94	210	540	34.86	43.54901	-71.9292
305	3	298	400	34.98	43.54475	-71.9242
310	3.07	311	440	35.1	43.54042	-71.9193
315	3.19	270	370	35.22	43.536	-71.9145
320	3.32	313	430	35.34	43.53151	-71.9098
325	3.49	324	340	35.45	43.52694	-71.9052
330	3.7	320	410	35.51	43.52207	-71.9014
335	3.95	286	330	35.57	43.51714	-71.8978
340	4.25	262	190	35.62	43.51216	-71.8942
345	4.59	240	180	35.68	43.50712	-71.8908
350	4.96	234	330	35.73	43.50203	-71.8874
355	5.37	214	330	35.6	43.49636	-71.8864

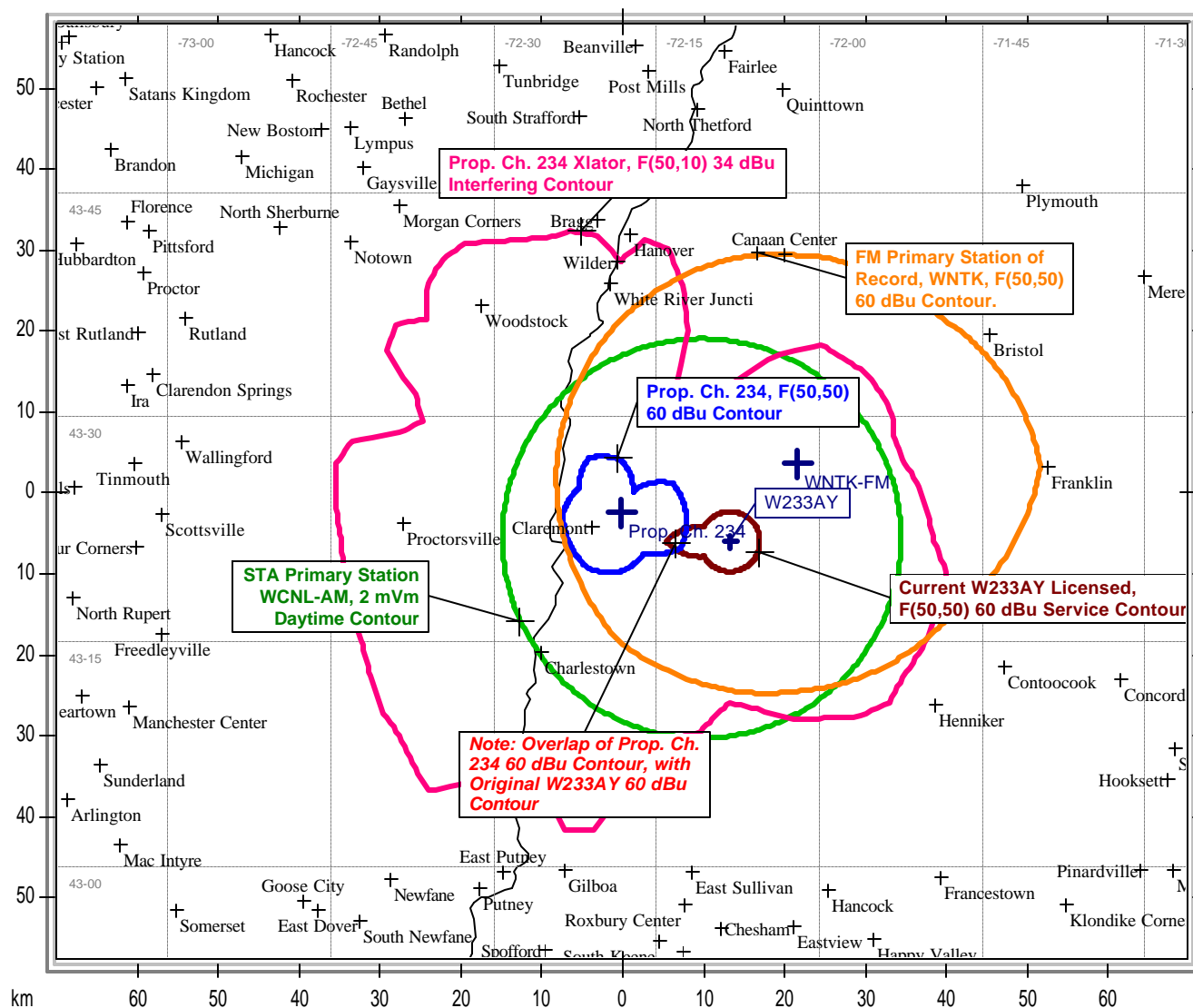
Proposed Ch. 234 Translator Site Topo Map

43-23-34.3 N, 72-18-13.8 W

Green Mountain



Prop. Ch. 234 Xlator is fully spaced to all Domestic & Intl. Stns. Applications & Allotments



Ch. 234, 60 dBu Contour is within both FM Primary WNTK, and STA Primary WCNL Contours

State Borders Lat/Lon Grid

Prop. Ch. 234, Claremont, NH
43-23-34.3 N, 72-18-13.8 W

10 Watts ERP @ 10 Meters AGL

<u>Callsign</u>	<u>State</u>	<u>City</u>	<u>Freq</u>	<u>Channel</u>	<u>ERP w</u>	<u>Class</u>	<u>Status</u>	<u>Distance km</u>	<u>Sep</u>	<u>Clr</u>
	NH	MT. WASHINGTON	94.9	235	0	C	USE	126.4	0	36.84 dB
	VT	HARTFORD	95.3	237	0	A	ADD	37.78	0	16.08 dB
	VT	WHITE RIVER JUNCTION	95.3	237	0	A	DEL	29.01	0	28.06 dB
851029MH	VT	KILLINGTON	105.3	287	0	C2	USE	48.61	15	33.6
NEW	NH	KEENE	94.1	231	10	D	APP	53.04	0	33.25 dB
NEW	VT	BRATTLEBORO	94.1	231	10	D	APP	52.48	0	34.53 dB
W232AJ	NH	GREENVILLE, ETC.	94.3	232	5	D	LIC	68.67	0	36.43 dB
W232AP	VT	WHITE RIVER JUNCTION	94.3	232	7.5	D	CP	29.08	0	25.96 dB
W232AP	VT	WHITE RIVER JUNCTION	94.3	232	10	D	LIC	29.1	0	26.08 dB
W233AR	VT	BRATTLEBORO	94.5	233	10	D	LIC	67.07	0	28.36 dB
W234AL	MA	NORTH ADAMS	94.7	234	50	D	LIC	101.37	0	24.99 dB
W234BD	VT	BOLTON	94.7	234	10	D	LIC	119.15	0	31.37 dB
WBAR-FM	NY	LAKE LUZERNE	94.7	234	0	A	USE	124.48	0	36.18 dB
WBAR-FM	NY	LAKE LUZERNE	94.7	234	320	A	APP	117.82	0	27.10 dB
WBAR-FM	NY	LAKE LUZERNE	94.7	234	1250	A	LIC	117.81	0	24.31 dB
WBTN-FM	VT	BENNINGTON	94.3	232	3000	A	LIC	86.47	0	36.22 dB
WBTN-FM	VT	BENNINGTON	94.3	232	3000	A	CP	86.45	0	36.22 dB
WCNH-LP	NH	CONCORD	94.7	234	0	D	APP	62.99	0	14.06 dB
WCNH-LP	NH	CONCORD	94.7	234	100	LP100	LIC	62.99	24	12.23 dB
WCYY	ME	BIDDEFORD	94.3	232	11500	B1	LIC	154.62	0	37.69 dB
WDVT	VT	RUTLAND	94.5	233	0	A	USE	66.29	0	31.21 dB
WDVT	VT	RUTLAND	94.5	233	3000	A	LIC	63.37	0	24.99 dB
WDVT	VT	RUTLAND	94.5	233	6000	A	CP	60.26	0	16.84 dB
WFTN-FM	NH	FRANKLIN	94.1	231	0	A	USE	57.24	0	37.86 dB
WFTN-FM	NH	FRANKLIN	94.1	231	6000	A	LIC	57.24	0	20.00 dB
WHJY	RI	PROVIDENCE	94.1	231	50000	B	LIC	190.02	0	33.78 dB
WHOM	NH	MOUNT WASHINGTON	94.9	235	20500	C	LIC	126.33	0	10.92 dB
WHOM	NH	MOUNT WASHINGTON	94.9	235	20500	C	LIC	126.31	0	10.83 dB
WHOM	NH	MOUNT WASHINGTON	94.9	235	48000	C	LIC	126.32	0	7.20 dB
WJEN	VT	KILLINGTON	105.3	287	1250	C2	LIC	51.06	15	36.1

WJMN	MA	BOSTON	94.5	233	9200	B	LIC	149.42	0	25.14 dB
WKHP-LP	NH	KEENE	94.9	235	100	LP100	LIC	49.93	13	22.84 dB
WMAS-FM	MA	SPRINGFIELD	94.7	234	0	B	USE	144.85	0	31.92 dB
WMAS-FM	MA	SPRINGFIELD	94.7	234	50000	B	LIC	144.85	0	19.56 dB
WNYV	NY	WHITEHALL	94.1	231	3000	A	LIC	93.18	0	29.91 dB
WPVQ	MA	GREENFIELD	95.3	237	0	A	USE	81.1	0	38.65 dB
WPVQ	MA	GREENFIELD	95.3	237	450	A	LIC	81.1	0	27.79 dB
WPVQ	MA	GREENFIELD	95.3	237	570	A	LIC	81.1	0	26.96 dB
WVTQ	VT	SUNDERLAND	95.1	236	96	A	LIC	70.67	0	18.76 dB
WXLF	VT	HARTFORD	95.3	237	6000	A	CP	29.01	0	7.50 dB
WXLF	VT	WHITE RIVER JUNCTION	95.3	237	0	A	USE	29.01	0	28.06 dB
WXLF	VT	WHITE RIVER JUNCTION	95.3	237	3000	A	LIC	29.01	0	3.10 dB