EXHIBIT E

ENGINEERING STATEMENT
RE UPDATE FCC TRANSMITTER COORDINATES
ON BEHALF OF
VERMONT BROADCAST ASSOCIATES, INC.
WMTK(FM), LITTLETON, NEW HAMPSHIRE
CHANNEL 292A 0.39 KW ERP 372.3 METERS HAAT

APRIL 2021

COHEN, DIPPELL AND EVERIST, P.C.
CONSULTING ENGINEERS
RADIO AND TELEVISION
WASHINGTON, D.C.

Introduction

This engineering statement has been prepared on behalf of Vermont Broadcast Associates, Inc., licensee of FM radio station WMTK(FM) to provide updated transmitter coordinates.

The current license site coordinates are as follows:

North Latitude: 44° 21' 14.0"

West Longitude: 71° 44' 23.0"

NAD-27

North Latitude: 44° 21' 14.2"

West Longitude: 71° 44' 21.3"

NAD-83

The actual coordinates based on the antenna site registration number (1034698) are as follows:

North Latitude: 44º 21' 10.7"

West Longitude: 71º 44' 16.6"

NAD-27

North Latitude: 44º 21' 10.9"

West Longitude: 71º 44' 14.9"

NAD-83

Exhibit E-1 provides the antenna manufacturer's pattern data. There is no change proposed for the existing non-directional antenna.

Exhibit E-2 provides the existing specially negotiated agreement with Canada.

The transmitter coordinate update repositions the site 0.175 km to the southeast. The transmitter site elevation changes 9.8 meters lower. The antenna center of radiation changes accordingly. There are no other changes.

Table I provides the computed 3 to 16 km height above average terrain for the existing licensed site and the existing actual site. The height above average terrain values for the eight cardinal radials is based on TVStudy one-second terrain data.

Table II provides the computed allocation distances based on the redetermined transmitter site coordinates.

Table III provides computed contour data for the 70 dBu and 60 dBu contours along the eight cardinal radials for the updated transmitter site coordinates.

Exhibit E-3 provides a plot of that coverage data.

The existing tower is described in ASRN 1034698.

Overall Height Above Ground of Existing Tower	136.2 meters (446.9 feet)
Center of Radiation of FM Antenna Above Ground	119 meters (390.4 feet)
Elevation of Site Above Mean Sea Level	606.2 meters (1988.8 feet)
Center of Radiation of FM Antenna AMSL	725.2 meters (2379.3 feet)
Overall Height of Existing Tower AMSL	742.4 meters (2435.7 feet)
Antenna Height Above Average 8 cardinal radials	372.3 meters (1221.5 feet)

Radio Frequency Field Level

There are 3 licensed FM stations[1] within 0.1 km, one TV or TV translator station and no AM stations within 5 km.

The WMTK(FM) antenna is side-mounted on the existing tower with a radiation center of 119 meters above ground level.

[1]There is listed one FM translator, W217BH, which should not be of radio frequency significance. The following is abstracted from its filing in FCC File No. BPFT-20120209AAU, "The antenna structure is enclosed within a fence to prevent unauthorized access. The proposed operating parameters were entered into the FCC OET FM/FM Model Computer Model, FM Model predicts a maximum field density of 64 uw/cm² at a distance of 0.7 meters from the base of the mounting pole."

Station	Status	Channel
WMTK(FM)	Licensed	292A

The RFF contribution of this station will be calculated using the following formula:

$$S = \frac{33.4(F^2)\ \text{Total ERP}}{R^2}$$

where:

S = power density in $\mu W/cm^2$
F = relative field factor
Total ERP = ERP Horizontal Polarization + ERP Vertical Polarization
R = RCAGL - 2 meters

ERP = RMS ERP in watts for FM Stations

The tower site is located inside a chain link fence with a locked gate to prevent unauthorized access to the tower.

Finally, provisions will be made to reduce power or to terminate the transmitter emissions as appropriate when it is necessary for authorized personnel to climb the tower. WMTK(FM) will coordinate to ensure that workers will not be subjected to radio frequency field levels in excess of the current FCC guidelines listed in OET Bulletin No. 65, dated August 1997 and Supplement A.

WMTK(FM) FM Facility

Channel 292	Freq:	106.3 MHz
	ERP =	390 watts
	Polarization =	Horizontal + Vertical
	RCAGL -2 meters =	117 meters

WMTK(FM) is using a Harris, Type FML-2E antenna. The manufacturer's vertical plane pattern for this antenna (see Exhibit E-2) indicates that the field factor will be less than 0.53 at any angle greater than 20 degrees below the horizon. A value of 0.53 will be used in the calculation.

$$S = \frac{33.4\ (F^2)\ \text{Tot ERP}}{R^2}$$

Tot ERP = 780 watts (Horizontal + Vertical)
R = 117 meters
F = 0.53 (field factor)

$S = 0.5\ \mu W/cm^2$

WMTK(FM) contributes 0.5 $\mu W/cm^2$ at 2 meters above ground.

The limit for an uncontrolled environment is 200 $\mu W/cm^2$ for a station broadcasting in the 30-300 MHz range.

Therefore:

WMTK(FM) facility contributes less than 0.3% RFF for an uncontrolled environment two meters above ground at the WMTK(FM) tower site.

WNYN-FM FM Facility

Channel 256	Freq:	99.1 MHz
	ERP =	450 watts
	Polarization =	Horizontal + Vertical
	RCAGL -2 meters =	83 meters

WNYN-FM is using a Shively, Type 6810-1D-DA, 1 section antenna. The manufacturer's vertical plane pattern for this antenna indicates that the field factor will be less than 0.52 at any angle greater than 60 degrees below the horizon. A value of 0.52 will be used in the calculation.

$S = \frac{33.4 (F^2) \text{ Tot ERP}}{R^2}$

Tot ERP = 900 watts (Horizontal + Vertical)
R = 83 meters
F = 0.52 (field factor)

$S = <0.2\ \mu W/cm^2$

WNYN-FM contributes $<0.2\ \mu W/cm^2$ at 2 meters above ground.

The limit for an uncontrolled environment is 200 $\mu W/cm^2$ for a station broadcasting in the 30-300 MHz range.

Therefore:

WNYN-FM facility contributes less than 1% (one percent) RFF for an uncontrolled environment two meters above ground at the WNYN-FM tower site.

WEVQ(FM) FM Facility

Channel 220	Freq:	91.9 MHz
	ERP =	560 watts
	Polarization =	Horizontal + Vertical
	RCAGL -2 meters =	59 meters

WNYN-FM is using a Shively, Type 6810-2R-SS-DA, 2 bays, 0.5 wavelength spaced. The manufacturer's vertical plane pattern for this antenna indicates that the field factor will be less than 0.26 at any angle greater than 50 degrees below the horizon. A value of 0.26 will be used in the calculation.

$S = \frac{33.4\ (F^2)\ \text{Tot ERP}}{R^2}$ Tot ERP = 1120 watts (Horizontal + Vertical)
R = 59 meters
F = 0.26 (field factor)

$S = <1\ \mu W/cm^2$

WEVQ(FM) contributes $<1\ \mu W/cm^2$ at 2 meters above ground.

The limit for an uncontrolled environment is $200\ \mu W/cm^2$ for a station broadcasting in the 30-300 MHz range.

Therefore:

> WEVQ(FM) facility contributes less than <1% (one percent) RFF for an uncontrolled environment two meters above ground at the WEVQ(FM) tower site.

– – – – – – – – – –

TV station WLED-TV in the filing entitled, "Minor Modification to a Construction Permit, Broadcast Television Station" on Page 3, the following has been extracted, "The resulting RFR study in Appendix D demonstrates that the peak exposure is 0.16% of the most restrictive permissible exposure threshold."

Total RFF at Site

Therefore, all facilities contribute less than 5% RFF for an uncontrolled environment 2 meters above the ground in the vicinity of the WMTK(FM) tower site.

COHEN, DIPPELL AND EVERIST, P.C.

EXHIBIT E-1

ANTENNA MANUFACTURER DATA

Electronics Research, Inc.
7777 Gardner Road
Chandler, In. 47610

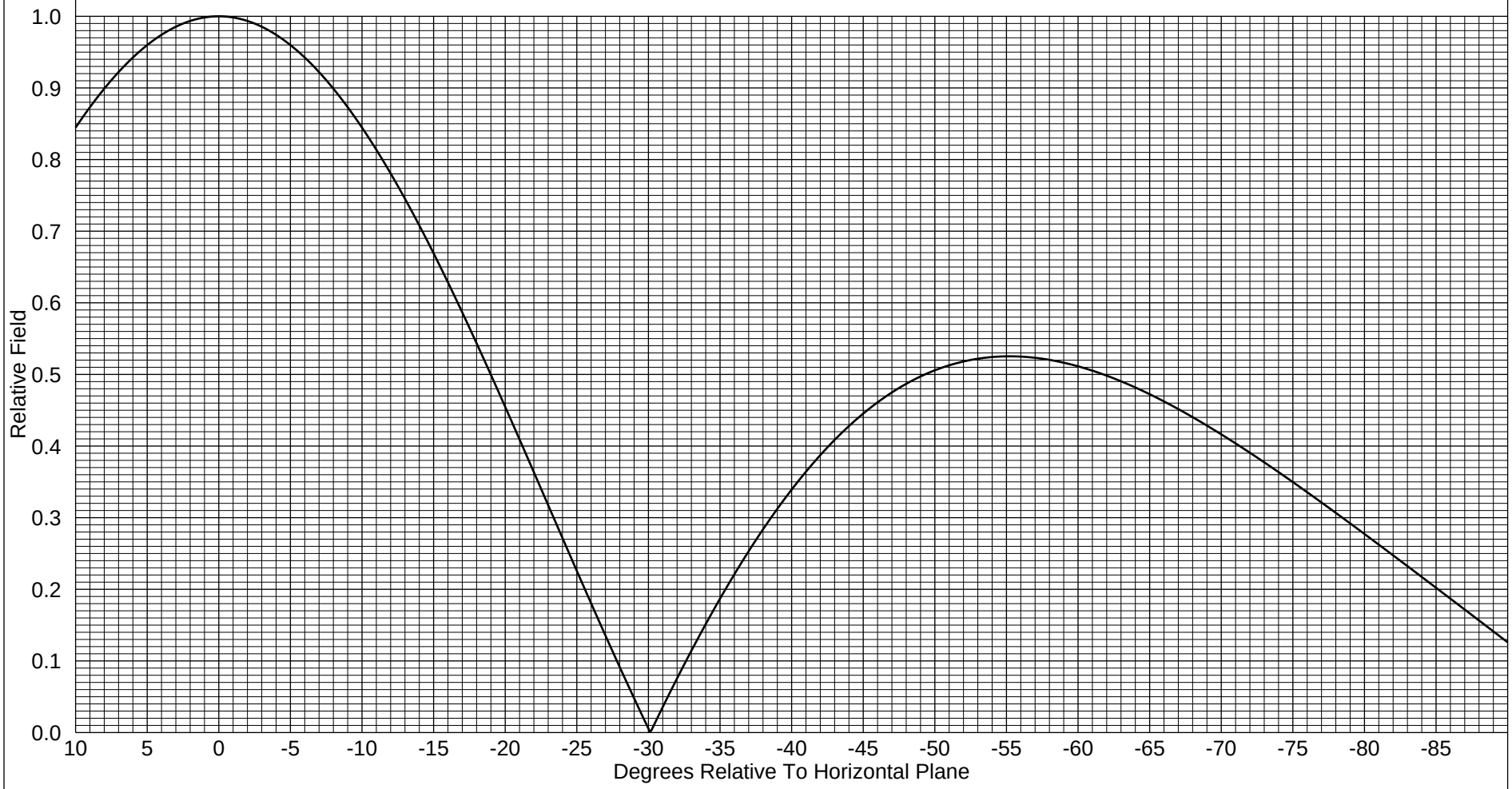
Figure 1

----Theoretical----

Vertical Plane Relative Field
2 ERI Type FML End Fed Elements
0.00 Degree(s) Electrical Beam Tilt
0.0 Percent First Null Fill
0.0 Percent Second Null Fill
Power Gain is 0.997 In The Horizontal Plane(0.997 In The Max.)

8/7/2020 3:01:40 PM

Element Spacing:
One Lambda



ELEVATION TABULATED DATA

Type: FML-2E

Polarization: Circular

Angle	Field	dB	Angle	Field	dB	Angle	Field	dB	Angle	Field	dB
90.00	0.126	-17.99	44.00	0.428	-7.37	-2.00	0.994	-0.06	-48.00	0.487	-6.25
89.00	0.141	-17.00	43.00	0.409	-7.78	-3.00	0.985	-0.13	-49.00	0.497	-6.07
88.00	0.156	-16.11	42.00	0.387	-8.24	-4.00	0.974	-0.23	-50.00	0.506	-5.92
87.00	0.172	-15.30	41.00	0.364	-8.77	-5.00	0.960	-0.36	-51.00	0.513	-5.80
86.00	0.187	-14.57	40.00	0.339	-9.39	-6.00	0.942	-0.51	-52.00	0.518	-5.71
85.00	0.202	-13.89	39.00	0.312	-10.11	-7.00	0.922	-0.70	-53.00	0.522	-5.65
84.00	0.217	-13.26	38.00	0.284	-10.94	-8.00	0.899	-0.93	-54.00	0.524	-5.61
83.00	0.232	-12.68	37.00	0.253	-11.93	-9.00	0.873	-1.18	-55.00	0.525	-5.59
82.00	0.247	-12.13	36.00	0.221	-13.12	-10.00	0.845	-1.47	-56.00	0.525	-5.60
81.00	0.262	-11.62	35.00	0.187	-14.56	-11.00	0.814	-1.79	-57.00	0.523	-5.63
80.00	0.277	-11.14	34.00	0.151	-16.40	-12.00	0.781	-2.15	-58.00	0.520	-5.67
79.00	0.292	-10.69	33.00	0.114	-18.84	-13.00	0.745	-2.55	-59.00	0.516	-5.74
78.00	0.307	-10.27	32.00	0.076	-22.42	-14.00	0.708	-3.00	-60.00	0.511	-5.83
77.00	0.321	-9.86	31.00	0.036	-28.95	-15.00	0.669	-3.49	-61.00	0.505	-5.93
76.00	0.336	-9.48	30.00	0.006	-45.12	-16.00	0.629	-4.03	-62.00	0.498	-6.05
75.00	0.350	-9.13	29.00	0.048	-26.39	-17.00	0.587	-4.63	-63.00	0.490	-6.19
74.00	0.364	-8.79	28.00	0.091	-20.80	-18.00	0.544	-5.30	-64.00	0.482	-6.34
73.00	0.377	-8.47	27.00	0.135	-17.37	-19.00	0.499	-6.03	-65.00	0.472	-6.51
72.00	0.391	-8.16	26.00	0.180	-14.88	-20.00	0.455	-6.85	-66.00	0.462	-6.70
71.00	0.404	-7.88	25.00	0.226	-12.93	-21.00	0.409	-7.76	-67.00	0.452	-6.90
70.00	0.416	-7.61	24.00	0.272	-11.32	-22.00	0.363	-8.79	-68.00	0.440	-7.12
69.00	0.429	-7.36	23.00	0.317	-9.97	-23.00	0.317	-9.97	-69.00	0.429	-7.36
68.00	0.440	-7.12	22.00	0.363	-8.79	-24.00	0.272	-11.32	-70.00	0.416	-7.61
67.00	0.452	-6.90	21.00	0.409	-7.76	-25.00	0.226	-12.93	-71.00	0.404	-7.88
66.00	0.462	-6.70	20.00	0.455	-6.85	-26.00	0.180	-14.88	-72.00	0.391	-8.16
65.00	0.472	-6.51	19.00	0.499	-6.03	-27.00	0.135	-17.37	-73.00	0.377	-8.47
64.00	0.482	-6.34	18.00	0.544	-5.30	-28.00	0.091	-20.80	-74.00	0.364	-8.79
63.00	0.490	-6.19	17.00	0.587	-4.63	-29.00	0.048	-26.39	-75.00	0.350	-9.13
62.00	0.498	-6.05	16.00	0.629	-4.03	-30.00	0.006	-45.12	-76.00	0.336	-9.48
61.00	0.505	-5.93	15.00	0.669	-3.49	-31.00	0.036	-28.95	-77.00	0.321	-9.86
60.00	0.511	-5.83	14.00	0.708	-3.00	-32.00	0.076	-22.42	-78.00	0.307	-10.27
59.00	0.516	-5.74	13.00	0.745	-2.55	-33.00	0.114	-18.84	-79.00	0.292	-10.69
58.00	0.520	-5.67	12.00	0.781	-2.15	-34.00	0.151	-16.40	-80.00	0.277	-11.14
57.00	0.523	-5.63	11.00	0.814	-1.79	-35.00	0.187	-14.56	-81.00	0.262	-11.62
56.00	0.525	-5.60	10.00	0.845	-1.47	-36.00	0.221	-13.12	-82.00	0.247	-12.13
55.00	0.525	-5.59	9.00	0.873	-1.18	-37.00	0.253	-11.93	-83.00	0.232	-12.68
54.00	0.524	-5.61	8.00	0.899	-0.93	-38.00	0.284	-10.94	-84.00	0.217	-13.26
53.00	0.522	-5.65	7.00	0.922	-0.70	-39.00	0.312	-10.11	-85.00	0.202	-13.89
52.00	0.518	-5.71	6.00	0.942	-0.51	-40.00	0.339	-9.39	-86.00	0.187	-14.57
51.00	0.513	-5.80	5.00	0.960	-0.36	-41.00	0.364	-8.77	-87.00	0.172	-15.30
50.00	0.506	-5.92	4.00	0.974	-0.23	-42.00	0.387	-8.24	-88.00	0.156	-16.11
49.00	0.497	-6.07	3.00	0.985	-0.13	-43.00	0.409	-7.78	-89.00	0.141	-17.00
48.00	0.487	-6.25	2.00	0.994	-0.06	-44.00	0.428	-7.37	-90.00	0.126	-17.99
47.00	0.475	-6.47	1.00	0.998	-0.01	-45.00	0.445	-7.03			
46.00	0.461	-6.73	0.00	1.000	0.00	-46.00	0.461	-6.73			
45.00	0.445	-7.03	-1.00	0.998	-0.01	-47.00	0.475	-6.47			

Electronics Research, Inc.
7777 Gardner Road
Chandler, In. 47610

End Fed Full Wavelength Spaced Array

8/7/2020 3:03:24 PM

COHEN, DIPPELL AND EVERIST, P.C.

EXHIBIT E-2

SPECIALLY NEGOTIATED AGREEMENT

Industry Canada Industrie Canada

Ottawa, Canada
K1A 0C8

Your file Votre référence

Our file Notre référence
6116-2 (DBC-E)

REGISTERED - AIR MAIL

January 19, 1993

Mr. Douglas W. Webbink
Chief, Policy and Rules Division
Mass Media Bureau
Federal Communications Commission
2025 M Street, N.W.
Washington, D.C. 20554, U.S.A.

Dear Mr. Webbink:

This is in reply to your letter dated November 4, 1993, file 8119-JKM, requesting comments on the following proposed amendments to Table B of the Working Arrangement pursuant to the Canada-U.S.A. FM Broadcasting Agreement:

Location	Channel Number Delete	Add
Greenfield, MA 42-41-50NL, 72-36-20WL	237A	237B1
Adrian, MI 41-48-15NL, 84-05-25WL	237A	237B1
Battle Creek, MI 42-17-31NL, 85-10-59WL	237A	237B1
Benton Harbor, MI 42-04-19NL, 86-22-14WL	235A	235B1
Saginaw, MI 43-28-38NL, 83-57-00WL	292A	292B1*
Whitehall, MI 43-21-14NL, 86-19-38WL	237A	237B1
Littleton, NH 44-21-14NL, 71-44-23WL	292B1*(L)	292B1*(L1)
Elmira, NY 42-07-49NL, 76-47-23WL	232A	232B1
Kingston, NY 41-53-44NL, 73-59-32WL	232A	232B1

.../2

Lake Luzerne, NY 43-17-22NL, 73-44-35WL	234A	234B1
Rochester, NY 43-09-35NL, 77-34-44WL	290A	290B1*
Ada, OH 40-45-58NL, 83-50-14WL	235A	235B1
Celina, OH 40-33-08NL, 84-30-46WL	232A	232B1
Kenton, OH 40-38-41NL, 83-33-59WL	237A	237B1
Millersburg, OH 40-29-07NL, 81-50-40WL	237A	237B1
Bellefonte, PA 40-53-32NL, 77-51-49WL	237A	237B1
Bradford, PA 41-58-12NL, 78-42-03WL	261A	261B1*
Cresson, PA 40-27-55NL, 78-31-17WL	232A	232B1
Olyphant, PA 41-26-10NL, 75-43-45WL	239A	239B1
Patton, PA 40-42-03NL, 78-37-26WL	234A	234B1
Port Allegany, PA 41-48-36NL, 78-23-10WL	235A	235B1
Shamokin, PA 40-45-36NL, 76-32-19WL	237A	237B1
State College, PA 40-54-04NL, 77-50-20WL	233A	233B1
Tioga, PA 41-54-36NL, 77-00-40WL	234A	234B1
Barre, VT 44-09-30NL, 72-28-46WL	296A	296B1*
Bennington, VT 42-56-52NL, 73-10-36WL	232A	232B1
St. Johnsbury, VT 44-24-38NL, 71-58-13WL	288A	288B1*(L2)

* Specially-negotiated, short-spaced allotment.

(L1) Limited to 17.8 kw ERP and 100m HAAT or the equivalent along the 339.8 degree azimuth towards channel 291B* in Magog, QU.

(L2) Limited to 8.1 kw ERP and 100m HAAT or the equivalent along the 8 degree azimuth towards channel 288B*(L) in Thetford Mines, QU.

.../3

This Administration has no objection to the above proposals and Table B will be amended accordingly.

Please note that no limits are required for the St. Johnsbury, VT channel 288B1* since the channel 288 in Thetford Mines is now a class A allotment.

Sincerely,

W.R. Dormer
A/Director
Broadcast Applications Engineering
Broadcasting Regulation Branch

c.c. Jim Ballis

COHEN, DIPPELL AND EVERIST, P.C.

TABLE I
SITE INFORMATION FOR THE CURRENT
LICENSE SITE AND THE ACTUAL TRANSMITTER SITE
AND THE EIGHT CARDINAL RADIALS
APRIL 2021

WMTK License		WMTK New Site	
735 Meters R/C AMSL		725.2 Meters R/C AMSL	
North Latitude: 44° 21' 14.0" West Longitude: 71° 44' 23.0" NAD-27 North Latitude: 44° 21' 14.2" West Longitude: 71° 44' 21.3" NAD-83 (Licensed)		North Latitude: 44º 21' 10.7" West Longitude: 71º 44' 16.6" NAD-27 North Latitude: 44º 21' 10.9" West Longitude: 71º 44' 14.9" NAD-83 (New Coordinates)	
Azimuth N ° E, T	HAAT meters	Azimuth N ° E, T	HAAT meters
0	362.1	0	351.7
45	337.5	45	330.5
90	382.9	90	372.6
135	368.3	135	356.3
180	373.5	180	361.3
225	407.0	225	411.4
270	431.9	270	425.8
315	382.3	315	366.9
Average	380.7[1]	Average	372.3

Based on TVStudy one-second terrain data.

[1]License specifies 383 meters.

COHEN, DIPPELL AND EVERIST, P.C.

TABLE II
COMPUTED DISTANCE SEPARATION STUDY
APRIL 2021

Call Sign	State	City	Freq	ERP watts	Class	Status	Distance km	Sep	Clr
CIMOFM	QC	MAGOG	106.1	1600	B	CP	113.64	132	-18.4[1]
WHDQ	NH	CLAREMONT	106.1	1600	B	LIC	116.81	113	3.8
WNBZ-FM	NY	SARANAC	106.3	1470	C2	LIC	174.59	166	8.6
WDOT	VT	DANVILLE	95.7	3800	A	LIC	26.36	10	16.4
WVTI	VT	BRIGHTON	106.9	1420	A	LIC	49.19	31	18.2
WMTK-FM1	VT	ST. JOHNSBURY	106.3	25	D	LIC	21.36	0	21.4
MM-FM325-A	VT	HARDWICK	105.9	0	A		53.21	31	22.2
WHXR	ME	SCARBOROUGH	106.3	3000	A	LIC	138.75	115	23.8
WLKC	NH	CAMPTON	105.7	4100	A	LIC	66.1	31	35.1

[1]See Exhibit E-2, Letter of Agreement with Canada, January 19, 1993.

TABLE III
COMPUTED COVERAGE DATA
FOR THE PROPOSED FM OPERATION OF
WMTK(FM), LITTLETON, NEW HAMPSHIRE
CHANNEL 292A 0.39 KW ERP 372.3 METERS HAAT
APRIL 2021

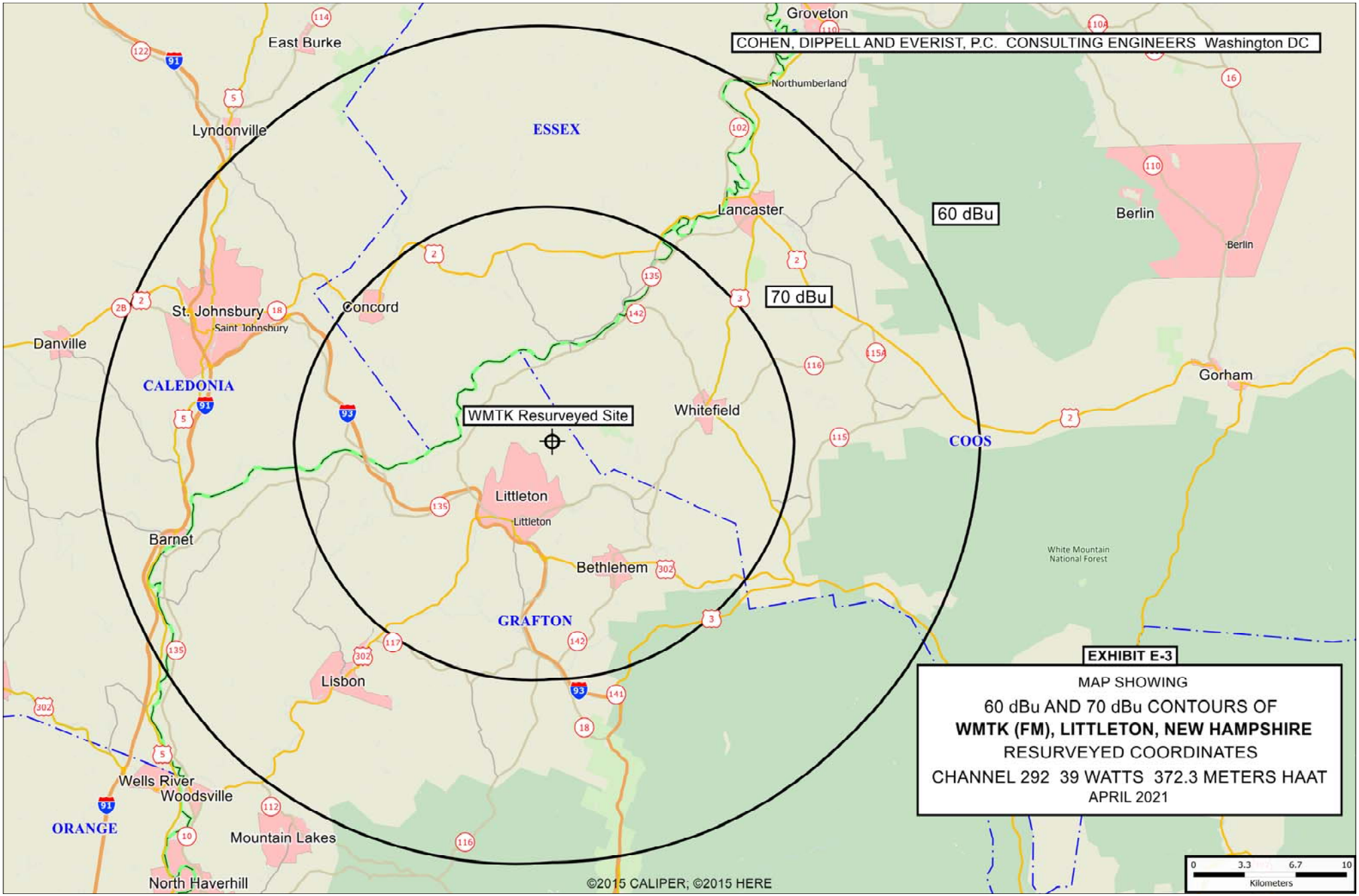
Radial Bearing (N ° E, T)	Average* Elevation 3.2 to 16.1 km meters	Effective Height meters	Depression Angle degrees	ERP At Radio Horizon kW	Distance to Contour 70 dBu km	60 dBu km
0	373.3	351.9	0.520	0.39	15.3	27.1
10	378.0	347.2	0.516	0.39	15.2	26.9
20	382.7	342.5	0.513	0.39	15.1	26.7
30	387.4	337.8	0.509	0.39	15.0	26.5
40	392.1	333.1	0.506	0.39	14.9	26.4
50	389.8	335.4	0.507	0.39	14.9	26.5
60	380.5	344.7	0.514	0.39	15.2	26.8
70	371.1	354.1	0.521	0.39	15.4	27.2
80	361.8	363.4	0.528	0.39	15.6	27.5
90	352.4	372.8	0.535	0.39	15.8	27.9
100	356.0	369.2	0.532	0.39	15.7	27.7
110	359.6	365.6	0.530	0.39	15.6	27.6
120	363.3	361.9	0.527	0.39	15.5	27.5
130	366.9	358.3	0.524	0.39	15.5	27.3
140	368.1	357.1	0.523	0.39	15.4	27.3
150	367.0	358.2	0.524	0.39	15.4	27.3
160	365.9	359.3	0.525	0.39	15.5	27.4
170	364.8	360.4	0.526	0.39	15.5	27.4
180	363.7	361.5	0.527	0.39	15.5	27.5
190	352.5	372.7	0.535	0.39	15.8	27.9
200	341.4	383.8	0.543	0.39	16.0	28.2
210	330.3	394.9	0.550	0.39	16.2	28.6
220	319.1	406.1	0.558	0.39	16.4	29.0
230	312.0	413.2	0.563	0.39	16.6	29.2
240	308.8	416.4	0.565	0.39	16.6	29.3
250	305.6	419.6	0.567	0.39	16.7	29.4
260	302.4	422.8	0.570	0.39	16.8	29.5
270	299.2	426.0	0.572	0.39	16.8	29.7
280	312.3	412.9	0.563	0.39	16.6	29.2

*Based on one-second terrain database from TVStudy.

TABLE III
COMPUTED COVERAGE DATA
FOR THE PROPOSED FM OPERATION OF
WMTK(FM), LITTLETON, NEW HAMPSHIRE
CHANNEL 292A 0.39 KW ERP 372.3 METERS HAAT
APRIL 2021

Radial Bearing (N ° E, T)	Average* Elevation 3.2 to 16.1 km meters	Effective Height meters	Depression Angle degrees	ERP At Radio Horizon kW	Distance to Contour 70 dBu km	60 dBu km
290	325.4	399.8	0.554	0.39	16.3	28.8
300	338.5	386.8	0.545	0.39	16.0	28.3
310	351.5	373.7	0.535	0.39	15.8	27.9
320	359.8	365.4	0.530	0.39	15.6	27.6
330	363.1	362.1	0.527	0.39	15.5	27.5
340	366.5	358.7	0.525	0.39	15.5	27.4
350	369.9	355.3	0.522	0.39	15.4	27.2

*Based on one-second terrain database from TVStudy.


COHEN, DIPPELL AND EVERIST, P.C. CONSULTING ENGINEERS Washington DC
60 dBu
70 dBu
WMTK Resurveyed Site
ESSEX
COOS
CALEDONIA
GRAFTON
ORANGE
Groveton
Northumberland
East Burke
Lyndonville
Lancaster
Berlin
Gorham
Whitefield
Concord
St. Johnsbury
Saint Johnsbury
Danville
Littleton
Barnet
Bethlehem
Lisbon
Wells River
Woodsville
Mountain Lakes
North Haverhill
White Mountain National Forest
©2015 CALIPER; ©2015 HERE
0 3.3 6.7 10
Kilometers
EXHIBIT E-3
MAP SHOWING
60 dBu AND 70 dBu CONTOURS OF
WMTK (FM), LITTLETON, NEW HAMPSHIRE
RESURVEYED COORDINATES
CHANNEL 292 39 WATTS 372.3 METERS HAAT
APRIL 2021