Exhibit 17
Engineering Statement

The Instant Application 302 proposes a Channel Change and Upgrade of NCE WSSH-FM, Lisbon, New Hampshire.
Facility Id 176846

The Applicant, Nostalgia One Public Radio, Inc. proposes to move from channel 209, down to channel 207, Non-Commercial Educational FM Facilities, licensed to Lisbon, New Hampshire. The proposal calls for 5 kw Directional Antenna, from the current site to protect WVPR Windsor, Vt. Channel 208.

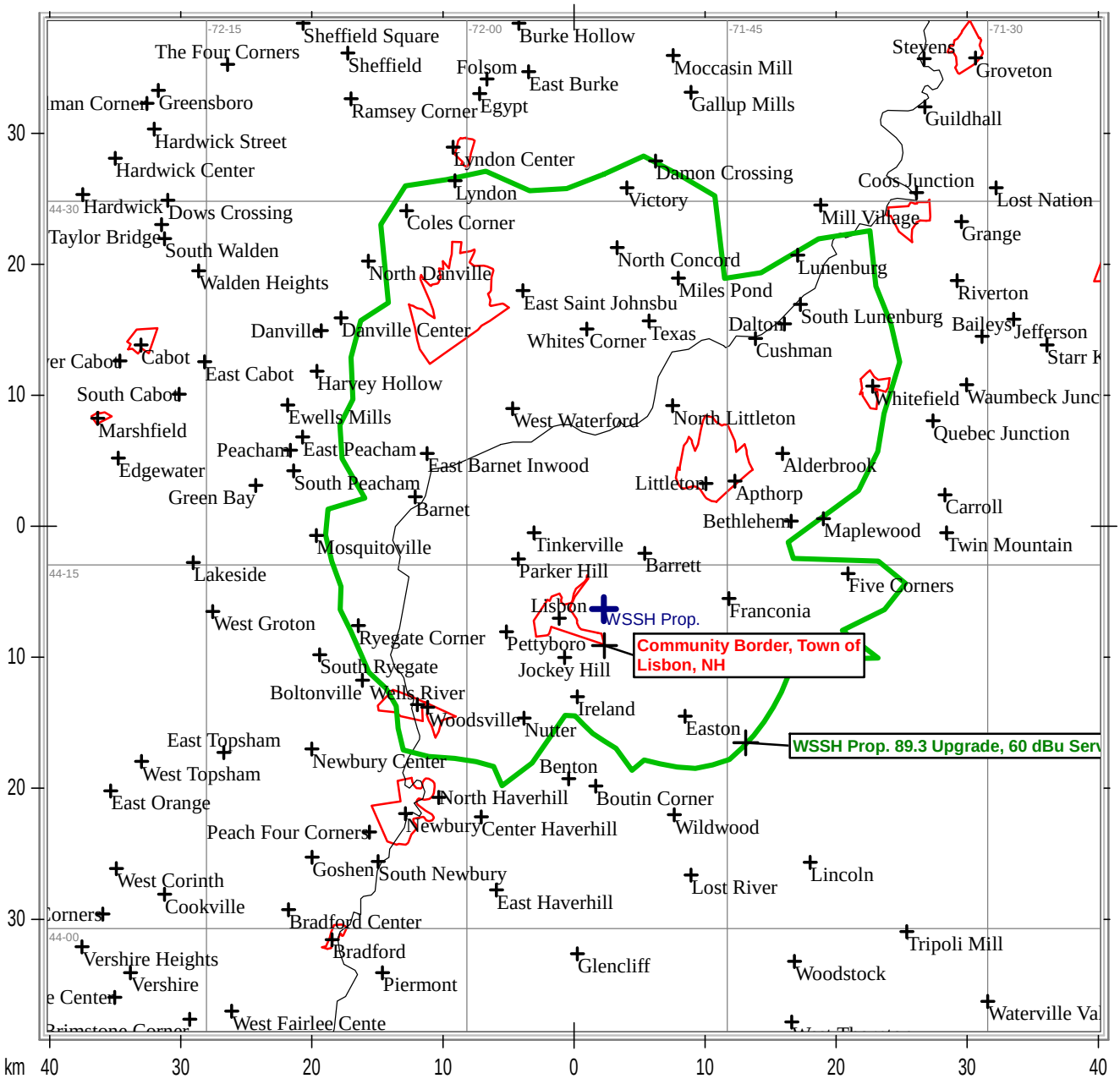
The Applicant notes the presence of a LPFM Application for channel 206, which (as a secondary service) will be precluded by the instant application for full power FM, upgrade on channel 207.

Exhibit 16, Community Coverage…shows the proposed channel 207 facilities, 60 dBu Service Contour covers 100-percent of the Community of license, Lisbon, New Hampshire.

Exhibit 17, Interference Compliance… consists of a Frequency Separation Study completed with ComStudy 2.0, showing the proposal clear to all Domestic and International Stations Allotments and Applications.

Exhibit 18, Contour Overlap Compliance… is a Contour Study of the Proposed Class "A" NCE Facilities on channel 207 at Lisbon, New Hampshire. *note: the proposed F-50/10, 34 dBu Contour does not cross the 65km Protected Arc of station CIMX, Montreal Quebec.

*Note that Prop. F-50/50, 60 dBu Contour covers Community of License



100 percent coverage of Lisbon, Community of License

State Borders City Borders Lat/Lon Grid

Map Scale: 1:487870 1 cm = 4.88 km V|H Size: 77.17 x 80.35 km

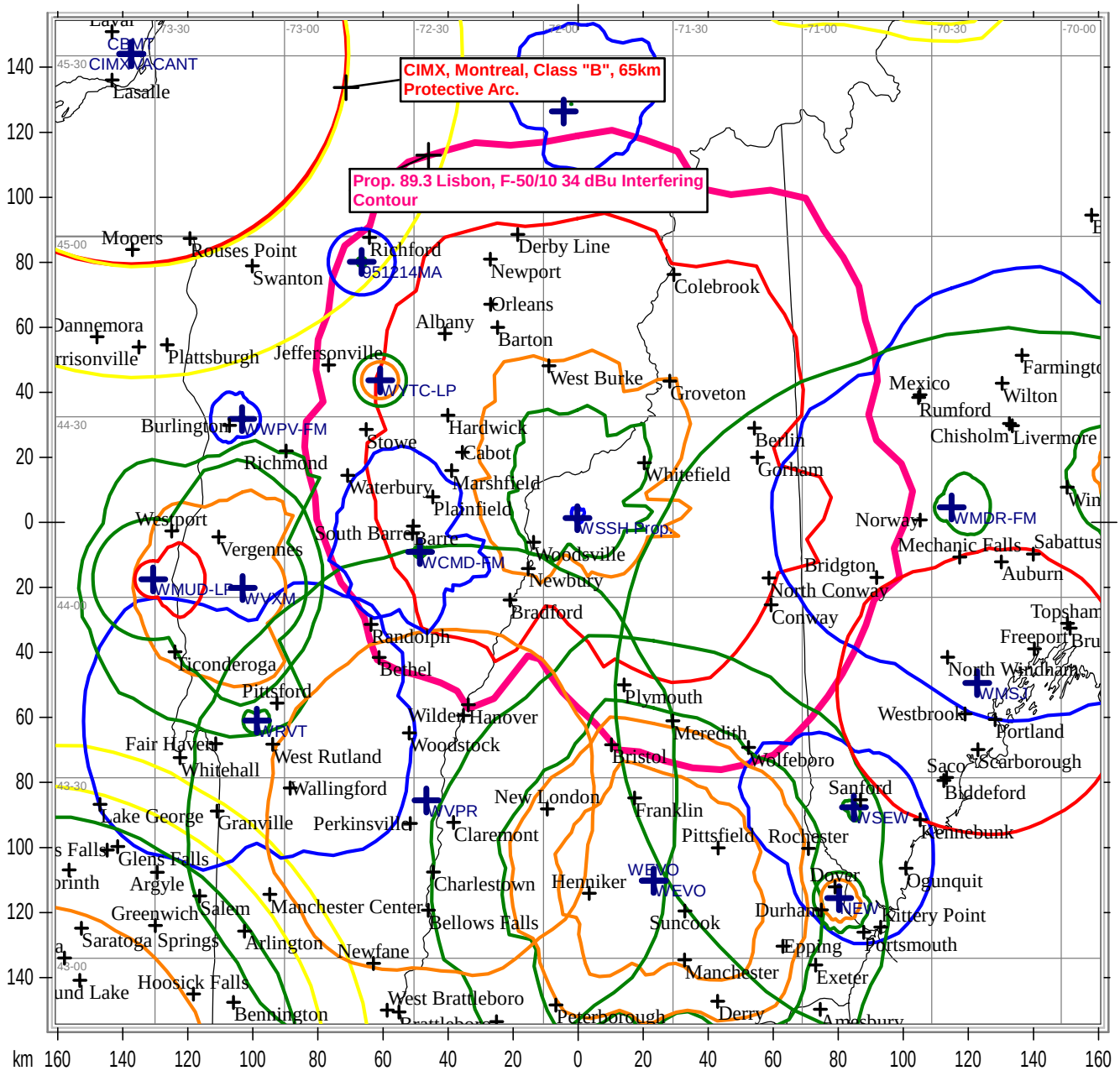
89.3 Reserved NE Channel, Lisbon, NH
Frequency Separation Study (ComStudy 2.0)
5kw Dir. 38 Meters AGL
44-13-11 X 71-52-07

Callsign	State	City	Freq	Channel	ERP_w	Class	Status	Distance_km	Sep	Clr	
WHCT-LP	CT	HARTFORD	82.1	6	10	TV	APP	272.54	0	0	
W12BZ	NY	ROME	82.1	6	600	TV	APP	312.13	0	0	
WWDG-CA	NY	ROME	82.1	6	600	TV	APP	312.13	0	0	
VACANT	QC	MONTREAL	82.1	6	2400	TV	APP	197.43	0	0	
CBVT-6	QC	BEAUCEVILLE	82.1	6	11100	TV	APP	239.67	0	0	
WRGB	NY	SCHENECTAD	82.1	6	14000	TV	CP	246.16	0	0	
CBVT6	QC	BEAUCEVILLE	82.1	6	19500	TV	APP	239.67	0	0	
WRGB	NY	SCHENECTAD	82.1	6	30200	TV	LIC	247.93	0	0	
CBMT	QC	MONTREAL	82.1	6	100000	TV	APP	197.43	0	0	
WWPV-FM	VT	COLCHESTER	88.7	204	100	A	LIC	107.69	31	39.86 dB	
951214MA	VT	EAST BERKSH	88.7	204	1000	A	APP	102.94	31	33.25 dB	
WRVT	VT	RUTLAND	88.7	204	4800	C2	LIC	117.36	55	28.37 dB	
WSEW	ME	SANFORD	88.7	204	10000	B	LIC	123.73	69	38.50 dB	
	QU	LENNOXVILLI	88.9	205	0	A		127.44	45	37.83 dB	
	QU	LENNOXVILLI	88.9	205	0	A		130.82	45	39.06 dB	
	QU	SHERBROOKI	88.9	205	0	B		130.82	76	39.06 dB	
	QU	SHERBROOKI	88.9	205	0	B		130.82	76	39.06 dB	
WMDR-FM	ME	OAKLAND	88.9	205	100000	C0	LIC	115.49	86	23.90 dB	
NEW	NH	LISBON	89.1	206	100	LP100	APP	4.24	56	-56.43 dB	N/A *
WYTC-LP	VT	HYDE PARK	89.1	206	100	LP100	LIC	74.06	56	11.65 dB	
WVXM	VT	MIDDLEBURY	89.1	206	3100	A	CP	105.76	72	20.04 dB	
WMHT-FM	NY	SCHENECTAD	89.1	206	6100	B	LIC	247.93	113	32.68 dB	
WEVO	NH	CONCORD	89.1	206	15000	B1	LIC	114.15	96	13.18 dB	
WEVO	NH	CONCORD	89.1	206	50000	B	LIC	114.15	113	6.91 dB	

	QC	VICTORIAVIL	89.3	207	0	A		202	132	21.00 dB
	QU	MONTREAL	89.3	207	0	B		197.43	206	22.26 dB
	QU	ST-GEORGE-E	89.3	207	0	A		228.47	132	26.97 dB
WMUD-LP	NY	MORIAH	89.3	207	100	LP100	LIC	132.53	67	16.60 dB
WAMH	MA	AMHERST	89.3	207	130	A	LIC	211.07	115	33.05 dB
WQPH	MA	SHIRLEY	89.3	207	580	A	LIC	185.26	115	26.48 dB
WHSN	ME	BANGOR	89.3	207	3000	A	LIC	253.63	115	30.77 dB
WUMD	MA	NORTH DART	89.3	207	9600	B1	LIC	296.32	143	33.76 dB
WMSJ	ME	FREEPORT	89.3	207	14000	B	LIC	133.85	178	0.50 dB
NEW	NH	MADBURY	89.5	208	100	LP100	APP	142.56	56	27.20 dB
WWTP	ME	AUGUSTA	89.5	208	480	A	CP	177.03	72	30.20 dB
WWTP	ME	AUGUSTA	89.5	208	690	A	LIC	174.89	72	31.29 dB
WVPR	VT	WINDSOR	89.5	208	1700	B	LIC	98.78	113	-0.15 dB
WSLU	NY	CANTON	89.5	208	40000	C2	LIC	259.67	106	36.37 dB
	QU	FLEURIMONT	89.7	209	0	B		130.82	76	39.06 dB
	QU	SHERBROOKI	89.7	209	0	B		130.82	76	39.06 dB
	QU	SHERBROOKI	89.7	209	0	B		125.21	76	37.26 dB
CBF-2	QC	SHERBROOKI	89.7	209	680	B		130.82	76	38.68 dB
WCMD-FM	VT	BARRE	89.9	210	940	A	LIC	49.74	31	17.45 dB
NEW	NH	BETHLEHEM	99.9	260	100	LP100	APP	15.71	7	8.7

N/A* Low Power FM Application,(Secondary Service) does not need to be considered for Full Power FM Upgrade.

*Note that Prop. F-50/10, 34 dBu Contour does not cross CIMX 65 km Protection Arc



Directional Antenna to be employed to protect WVPR

State Borders Lat/Lon Grid

Map Scale: 1:1951480 1 cm = 19.51 km V|H Size: 308.69 x 321.41 km