

Interference Exhibit:

The proposed WITF-FM auxiliary station has a combination of effective radiated power and antenna height that keeps the stations' 60 dBu entirely inside the WITF-FM licensed facility 60 dBu signal contour. Therefore, the instant proposal will have no interference impact on any existing stations, applications or construction permits.

ERP: 13.6 kW (Circular polarization)

HAAT: 257.58 meters, (using NGDC 30-arc second terrain elevation data)

Page #2 of this exhibit showing the 60 dBu of the proposed facility fits entirely within WITF-FM main facility's 60 dBu.

Page #3 is a distance to 60 dBu contour table of the WITF-FM main facility.

Page #4 is a distance to 60 dBu contour of the proposed WITF-FM auxiliary station.

Page #5 of this exhibit is a statement of the qualifications of the preparer.

Doug Vernier, Telecommunications Consultants

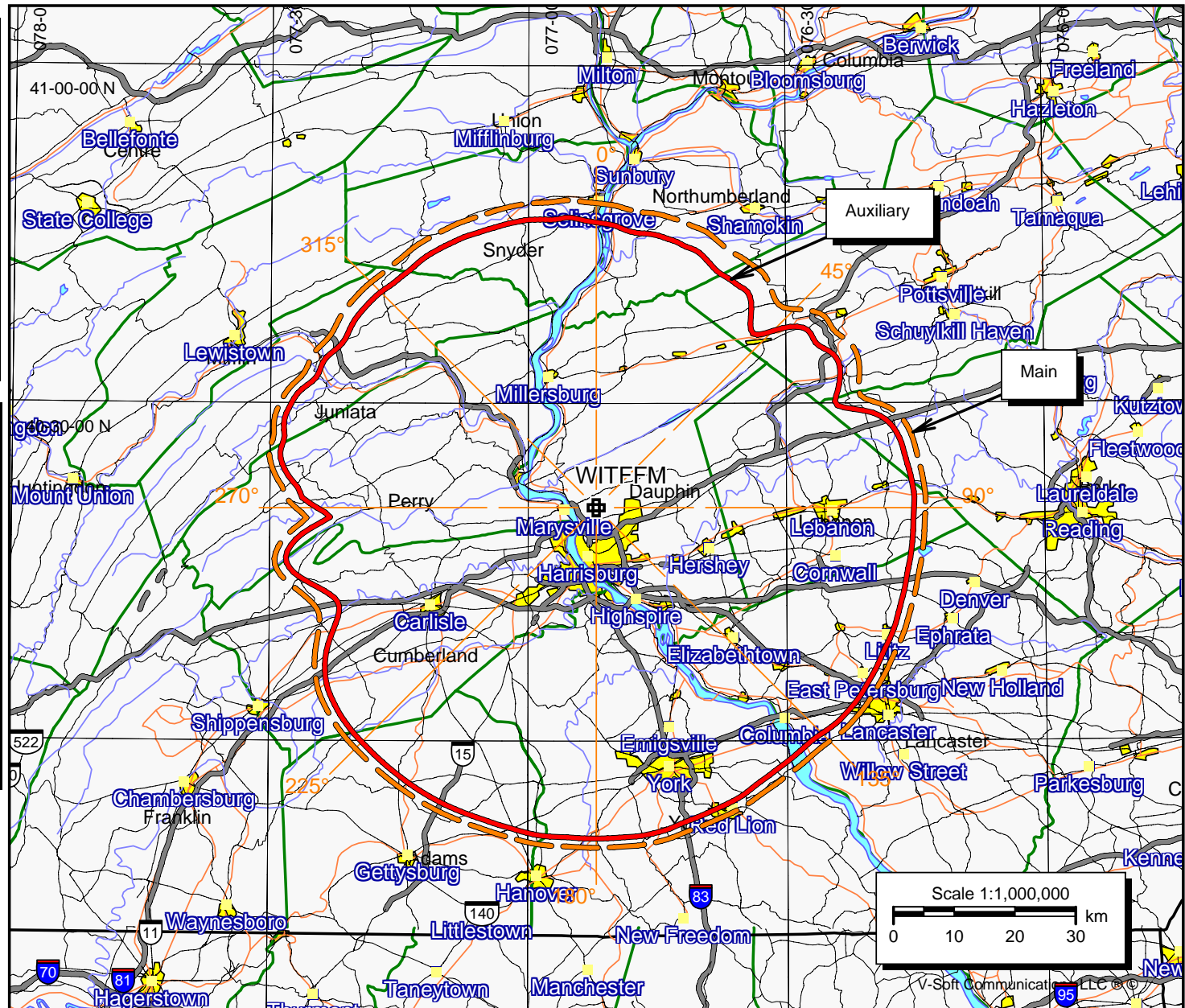
WITF Main and Aux. 60 dBu Contours

WITF-FM Auxiliary

Latitude: 40-20-44 N
Longitude: 076-52-07 W
ERP: 13.60 kW
Channel: 208
Frequency: 89.5 MHz
AMSL Height: 437.4 m
Elevation: 399.3 m
Horiz. Pattern: Omni
Vert. Pattern: No
Population: 1,057,029
Housing Units: 440,633
Total Area: 7,984 sq. km

WITFFM Main

BLED19821006AP
Latitude: 40-20-45 N
Longitude: 076-52-06 W
ERP: 5.90 kW
Channel: 208
Frequency: 89.5 MHz
AMSL Height: 599.0 m
Elevation: 399.3 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: FCC
Population: 1,122,866
Housing Units: 467,436
Total Area: 8,744 sq. km



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N. Lat. = 40 20 45 W. Lng. = 76 52 06

HAAT and Distance to Contour - FCC Method - 30 Arc Sec.

WITF-FM, WITF Inc. Main Transmitter, BLED19821006AP

Azi .	AV EL	HAAT	ERP kW	dBk	Field	60-F5
000	221.6	377.4	5.9000	7.71	1.000	50.05
045	285.6	313.4	5.9000	7.71	1.000	46.14
090	146.9	452.1	5.9000	7.71	1.000	54.13
135	143.5	455.5	5.9000	7.71	1.000	54.31
180	115.0	484.0	5.9000	7.71	1.000	55.96
225	114.0	485.0	5.9000	7.71	1.000	56.02
270	232.6	366.4	5.9000	7.71	1.000	49.42
315	178.1	420.9	5.9000	7.71	1.000	52.41

Ave EI = 179.65 M HAAT= 419.35 M AMSL= 599 M

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N. Lat. = 40 20 44 W. Lng. = 76 52 07

HAAT and Distance to Contour - FCC Method - 30 Arc Sec.

WITF, Inc. Auxiliary Proposal

Azi .	AV EL	HAAT	ERP kW	dBk	Field	60-F5
000	221.4	216.0	13.6000	11.34	1.000	46.92
045	284.7	152.7	13.6000	11.34	1.000	41.12
090	146.9	290.5	13.6000	11.34	1.000	52.28
135	143.9	293.5	13.6000	11.34	1.000	52.49
180	115.1	322.3	13.6000	11.34	1.000	54.41
225	114.0	323.4	13.6000	11.34	1.000	54.48
270	234.8	202.6	13.6000	11.34	1.000	45.88
315	177.7	259.7	13.6000	11.34	1.000	50.12

Ave EI = 179.82 M HAAT= 257.58 M AMSL= 437.4 M

Declaration:

I, Douglas L. Vernier, declare that I have received training as an engineer from the University of Michigan School of Engineering. That, I have received degrees from the University in the field of Broadcast Telecommunications. That, I have been active in broadcast consulting for over 30 years;

That, I have held a Federal Communications Commission First Class Radiotelephone License continually since 1964. In 1985, this license was reissued by the Commission as a lifetime General Radiotelephone license no. PG-16-16464;

That, I am certified as a Professional Broadcast Engineer (#50258) by the Society of Broadcast Engineers, Indianapolis, Indiana. (Re-certified 1/2006.)

That, my qualifications are a matter of record with the Federal Communications Commission;

That, I have been retained by WITF, Inc to prepare the engineering showings appended hereto;

That, I have prepared these broadcast engineering showings, the technical information contained in same and the facts stated within are true of my knowledge;

That, under penalty of perjury, I declare that the foregoing is correct.

Douglas L. Vernier

A handwritten signature in blue ink, appearing to read "Doug Vernier", with a large, stylized initial "D" and a horizontal line extending from the end of the name.

Executed on March 26, 2006