

SUPPLEMENTAL ENGINEERING STATEMENT
IN THE AMENDMENT TO PENDING APPLICATION FOR
MODIFICATION OF CONSTRUCTION PERMIT
(FCC FILE NO. BMPCDT-20080620AKB)
ON BEHALF OF
NEXSTAR BROADCASTING, INC.
WFXV-DT, UTICA, NEW YORK
CHANNEL 27 1000 KW MAX DA ERP 211 METERS HAAT

AUGUST 2008

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

COHEN, DIPPELL AND EVERIST, P. C.

City of Washington)
) ss
District of Columbia)

Donald G. Everist, being duly sworn upon his oath, deposes and states that:

He is a graduate electrical engineer, a Registered Professional Engineer in the District of Columbia, and is President, Secretary and Treasurer of Cohen, Dippell and Everist, P.C., Consulting Engineers, Radio - Television, with offices at 1300 L Street, N.W., Suite 1100, Washington, D.C. 20005;

That his qualifications are a matter of record in the Federal Communications Commission;

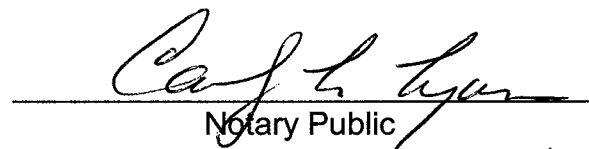
That the attached engineering report was prepared by him or under his supervision and direction and

That the facts stated herein are true of his own knowledge, except such facts as are stated to be on information and belief, and as to such facts he believes them to be true.



Donald G. Everist
District of Columbia
Professional Engineer
Registration No. 5714

Subscribed and sworn to before me this 22nd day of August, 2008.



Notary Public

My Commission Expires: 2/28/2013



COHEN, DIPPELL AND EVERIST, P. C.

City of Washington)
) ss
District of Columbia)

Martin R. Doczkat being duly sworn upon his oath, deposes and states that:

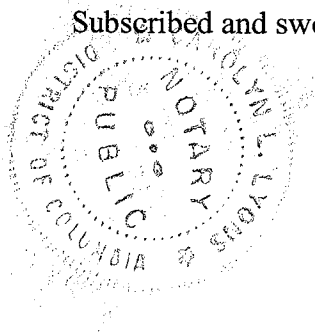
He is a graduate electrical engineer of the Pennsylvania State University, and is a staff engineer at Cohen, Dippell and Everist, P.C., Consulting Engineers, Radio - Television, with offices at 1300 L Street, N.W., Suite 1100, Washington, D.C. 20005;

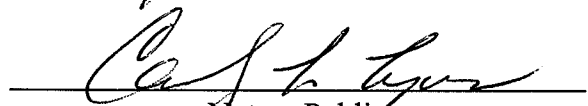
That the attached engineering report was prepared by him or under his supervision and direction and

That the facts stated herein are true of his own knowledge, except such facts as are stated to be on information and belief, and as to such facts he believes them to be true.


Martin R. Doczkat

Subscribed and sworn to before me this 22nd day of August, 2008.




Notary Public

My Commission Expires: 2/28/2013

This engineering statement has been prepared on behalf of Nexstar Broadcasting, Inc., licensee of WFXV-TV, Utica, New York. The purpose of this engineering statement is to supplement the information provided in the engineering statement for its pending application (FCC File No. BMPCDT-20080620AKB) to request to modify its outstanding construction permit (FCC File No. BPCDT-19991029AIE) for maximization of its digital television (“DTV”) facilities and to supplement those data required in FCC Form 301, Section III-D. No technical changes are proposed herein.

WFXV-TV operates on NTSC Television Channel 33 with a maximum visual horizontal effective radiated power (“ERP”) of 851 kW non-directional and a height above average terrain (“HAAT”) of 193 meters. WFXV-DT has been authorized to construct DTV facilities of 688 kW directional ERP (horizontal polarization) on its allotted DTV Channel 27 at a HAAT of 433 meters on its existing antenna structure, however, WFXV-DT now proposes to construct DTV facilities with 1000 kW directional ERP (horizontal polarization) at an HAAT of 211 meters from the existing WUTR tower site approximately 24.9 kilometers away from the currently authorized WFXV-DT tower site at a bearing of N 61° E, T.

It is understood that informal Canadian coordination to repair an artifact relative field value in the direction of N 340° E for the outstanding construction permit has been achieved.

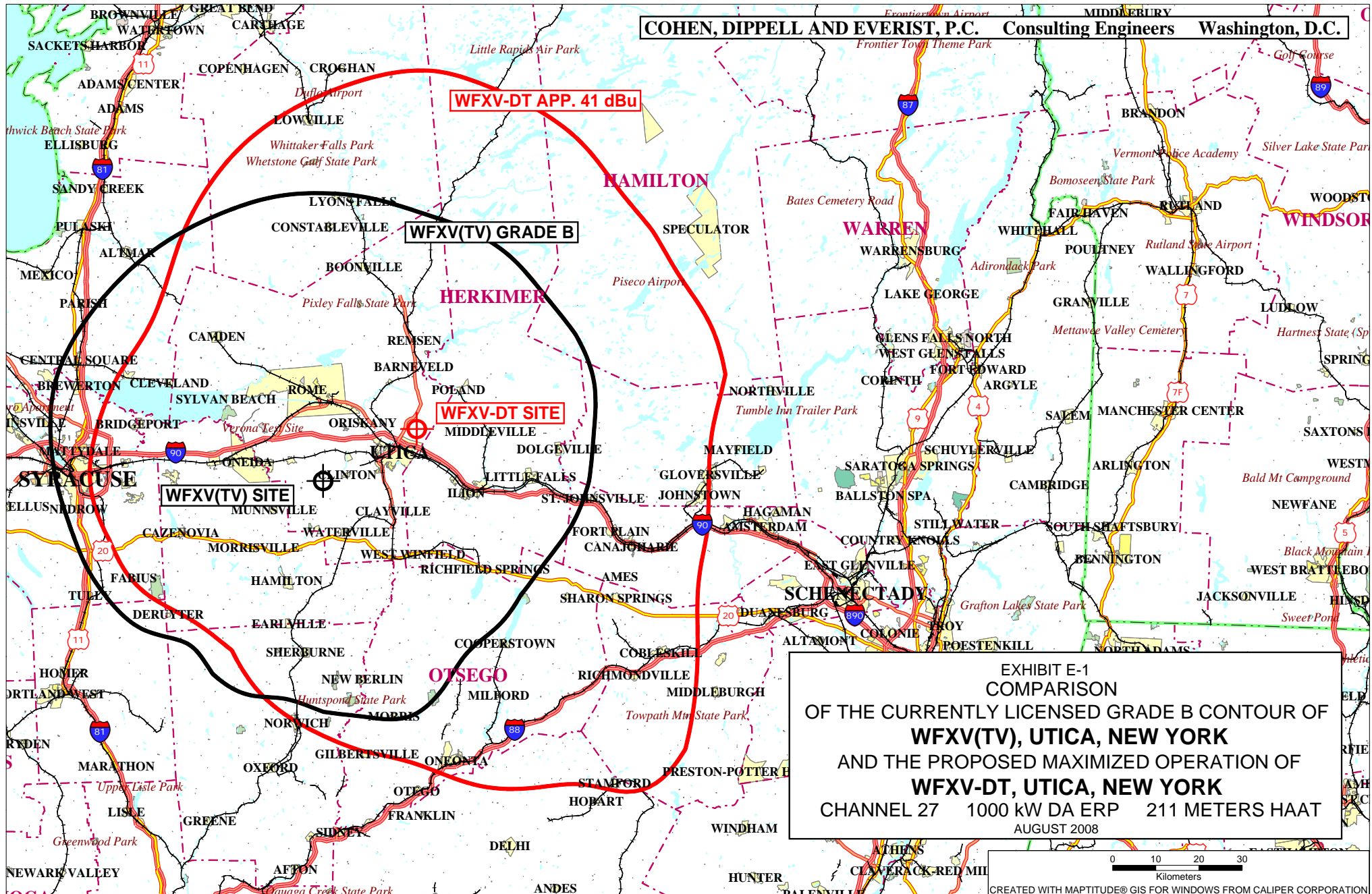
Pursuant to an informal request by FCC Staff, the proposed maximized operation of WFXV-DT on Channel 27 with 1000 kW directional ERP and 211 meters HAAT from the WUTR(TV) tower site has been compared to the currently licensed analog operation of WFXV(TV).

As can be seen in Exhibit E-1, the proposed operation of WFXV-DT extends its proposed noise-limited service area beyond the currently licensed Grade B operation of WFXV(TV) in most directions. In the directions that the WFXV-DT noise-limited service area does not propose to serve the licensed Grade B operation of WFXV(TV), it is shown in Exhibit E-2 that the currently licensed operation of WSYT(TV), another Fox network affiliate, entirely serves this area with its currently licensed Grade B contour. The total population and area within the WFXV(TV) Grade B service area in which the proposed operation of WFXV-DT does not serve with its noise-limited contour is 486,947 persons in an area of 7,729 square kilometers.

Also shown in Exhibit E-2, the proposed noise-limited service area of WFXV-DT would serve 65,976 persons in an area of 5,714 square kilometers where no other currently licensed Fox Grade B service exists (referred to as “white area”), and would serve an additional 57,656 persons in an area of 2,044 square kilometers where only one currently licensed Fox Grade B service exists (referred to as “gray area”). These populations and areas have been determined using the contour method and 2000 U.S. census centroids. For reference, the proposed operation of WFXV-DT would serve 610,017 persons in an area of 18,189 square kilometers in its noise-limited contour and the licensed operation of WFXV(TV) currently serves 752,501 persons in an area of 11,540 square kilometers in its Grade B contour.

Lastly, Exhibit E-3 shows that the entire region within the WFXV(TV) Grade B service area which the proposed operation of WFXV-DT does not serve with its noise-limited contour, in addition to receiving at least one other Fox network affiliate, resides entirely outside of the Utica, New York designated market area (“DMA”).

Therefore, the proposed operation of WFXV-DT will increase the amount of Fox network viewers that do not currently receive this service by reducing the number of “redundant” Fox network viewers that currently receive Fox from at least one other television station.



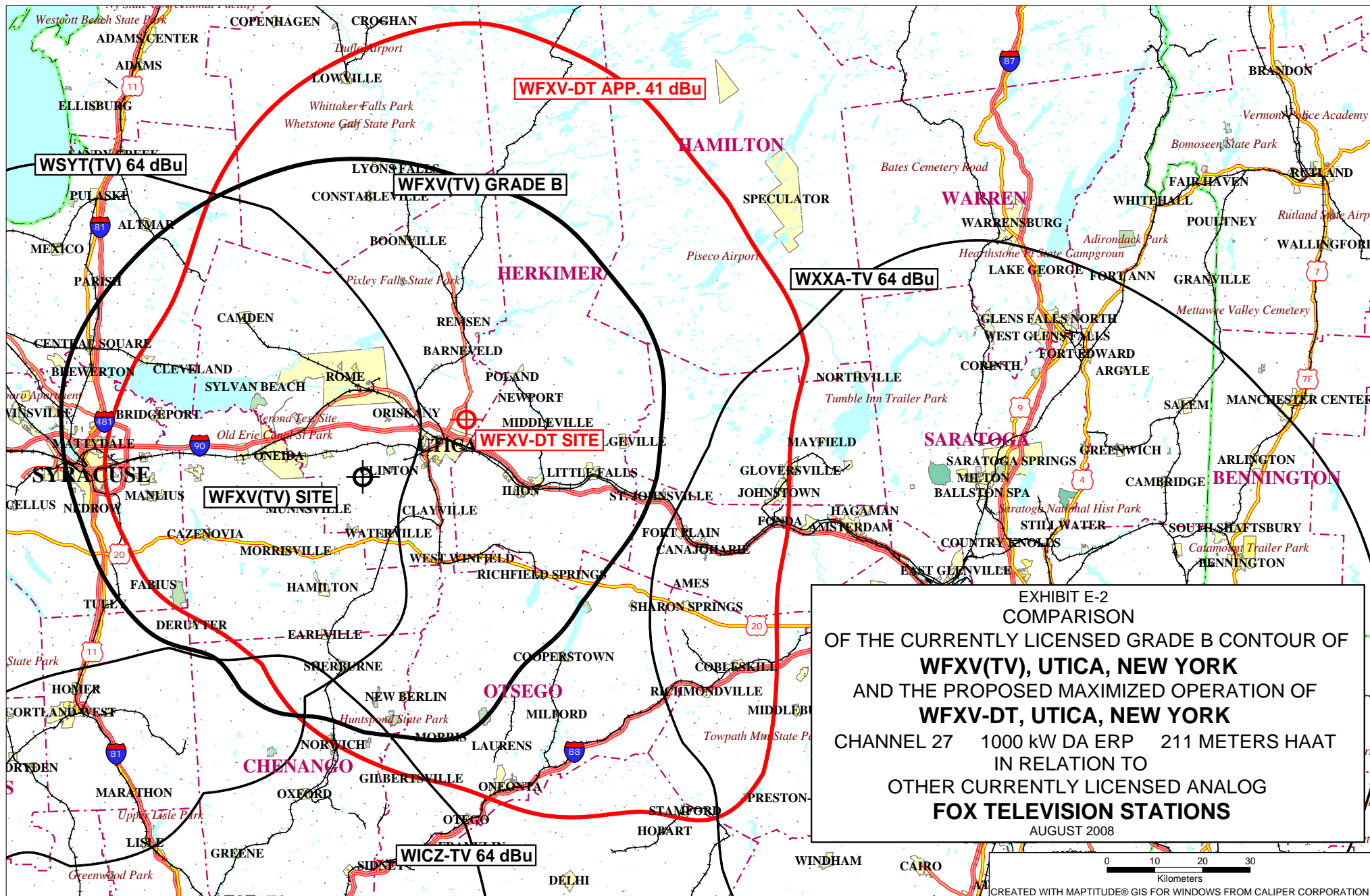


EXHIBIT E-2
COMPARISON
OF THE CURRENTLY LICENSED GRADE B CONTOUR OF
WFXV(TV), UTICA, NEW YORK
AND THE PROPOSED MAXIMIZED OPERATION OF
WFXV-DT, UTICA, NEW YORK
CHANNEL 27 1000 kW DA ERP 211 METERS HAAT
IN RELATION TO
OTHER CURRENTLY LICENSED ANALOG
FOX TELEVISION STATIONS
AUGUST 2008

