

ORIGINAL

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EX PARTE OR LATE FILED

September 23, 1998

VIA HAND DELIVERY

Ms. Magalie R. Salas
Secretary
Federal Communications Commission
1919 M Street, N.W., Room 222
Washington, D.C. 20554

RECEIVED
SEP 23 1998
FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Re: Written Ex Parte Communication in MM Docket No. 87-268

Dear Ms. Salas:

Pursuant to Section 1.1206(a) of the Commission's Rules, notice is hereby given of a written *ex parte* communication regarding the above-referenced proceeding. Two copies of this transmittal letter and the written presentation are being filed with the Secretary's office.

On September 21, 1998, Werner K. Hartenberger and Scott S. Patrick, on behalf of Cosmos Broadcasting Corporation ("Cosmos"), met with Anita L. Wallgren, Legal Advisor to Commissioner Ness. Formal notice of that meeting was timely submitted. In conjunction with that meeting, Ms. Wallgren requested the attached.

If there are any questions concerning the enclosed, please contact the undersigned.

Respectfully submitted,

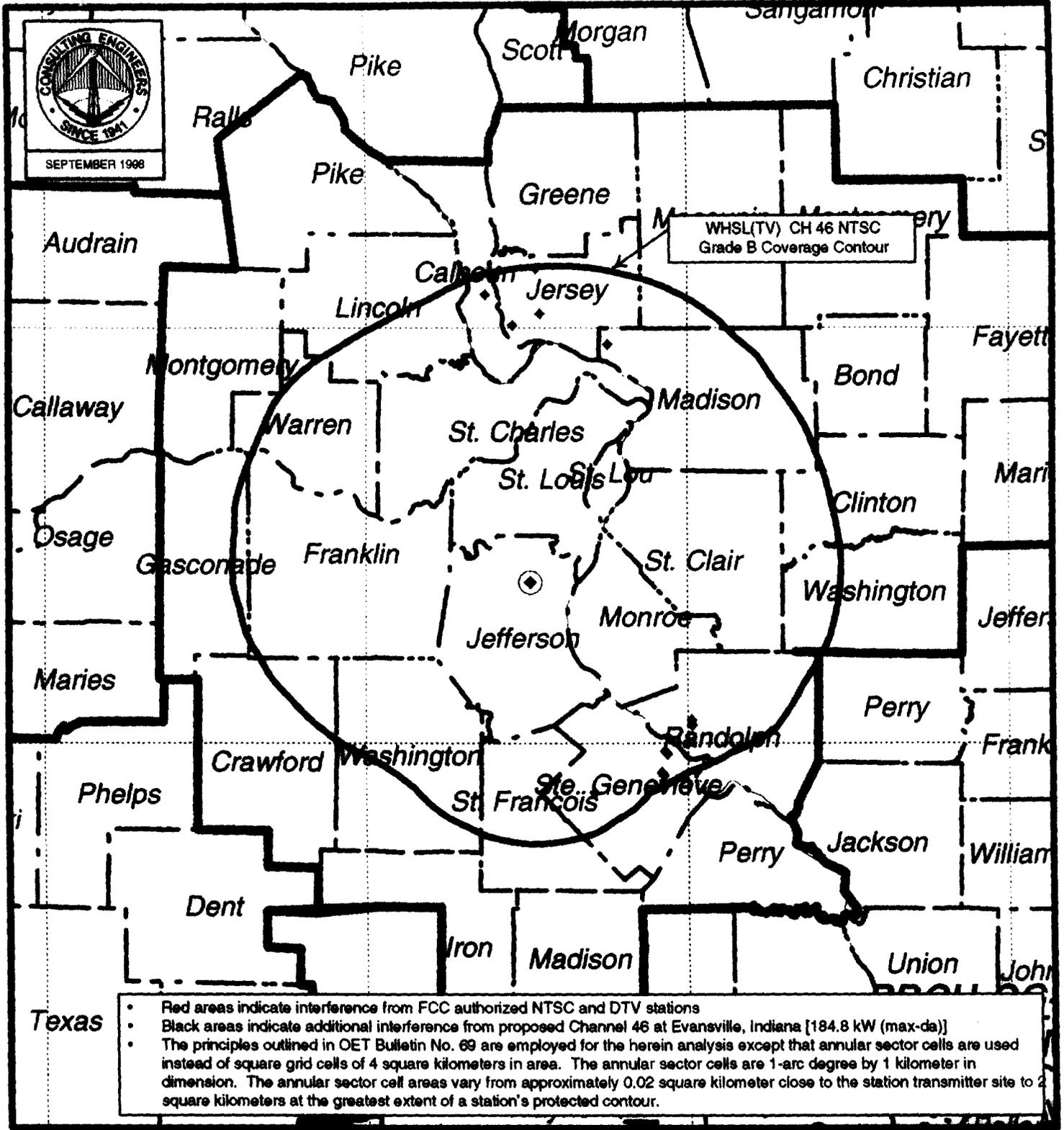


Scott S. Patrick
Counsel to Cosmos Broadcasting Corporation

Enclosures

cc (w/): Anita L. Wallgren, Esq.

No. of Copies rec'd 0+2
List A B C D E



PREDICTED INTERFERENCE AREAS WHSL(TV) EAST ST. LOUIS, ILLINOIS

PREPARED FOR
COSMOS BROADCASTING

du Treil, Lundin & Rackley, Inc., Sarasota, Florida



SEPTEMBER 1998

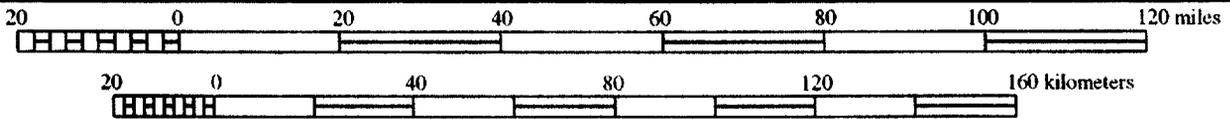
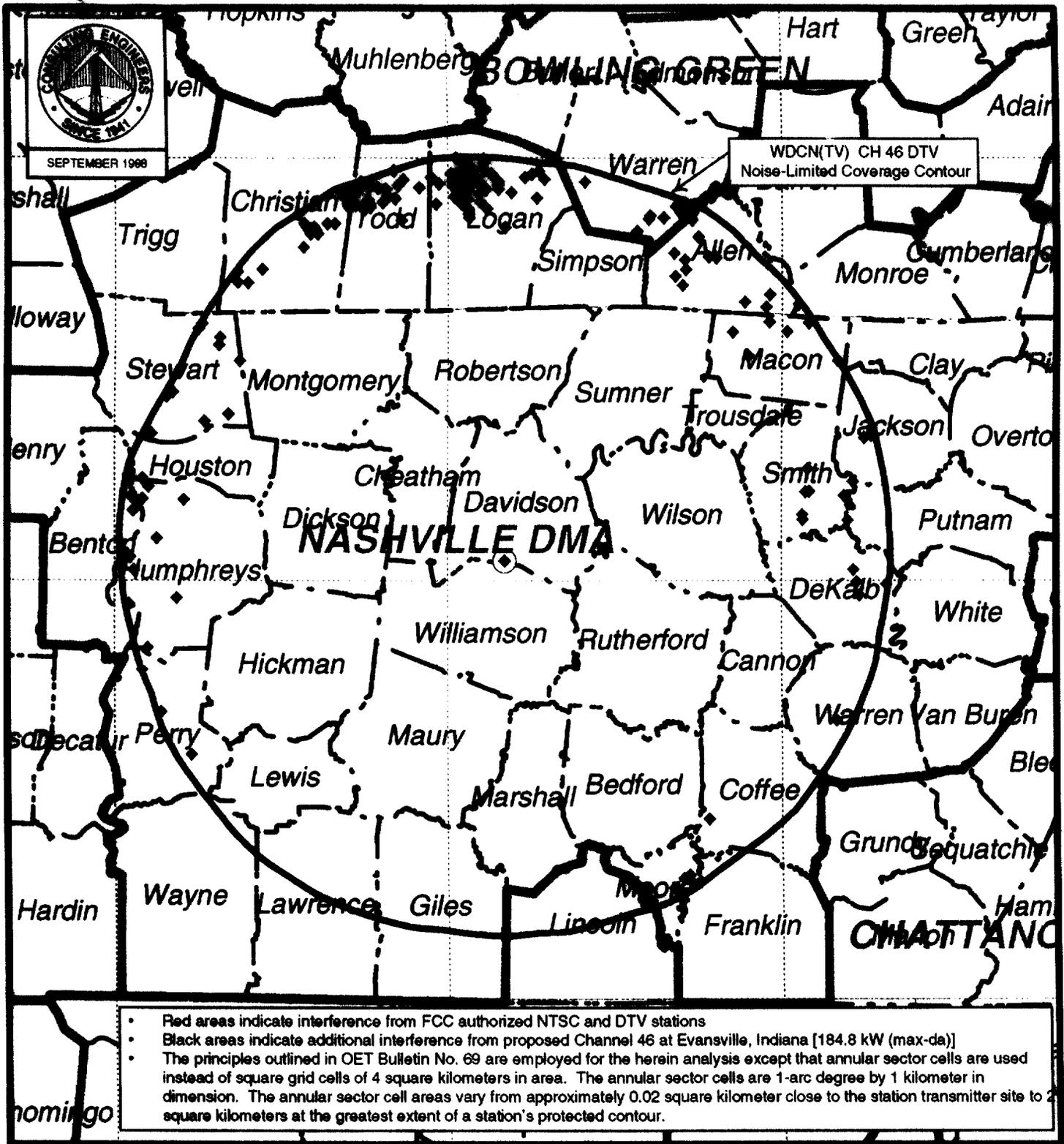


- Red areas indicate interference from FCC authorized NTSC and DTV stations
- Black areas indicate additional interference from proposed Channel 46 at Evansville, Indiana [184.8 kW (max-da)]
- The principles outlined in OET Bulletin No. 69 are employed for the herein analysis except that annular sector cells are used instead of square grid cells of 4 square kilometers in area. The annular sector cells are 1-arc degree by 1 kilometer in dimension. The annular sector cell areas vary from approximately 0.02 square kilometer close to the station transmitter site to 2 square kilometers at the greatest extent of a station's protected contour.

PREDICTED INTERFERENCE AREAS WTHR-DT INDIANAPOLIS, INDIANA

PREPARED FOR
COSMOS BROADCASTING

du Treil, Lundin & Rackley, Inc., Sarasota, Florida



PREDICTED DTV INTERFERENCE AREAS WDCN-DT NASHVILLE, TENNESSEE

PREPARED FOR
COSMOS BROADCASTING