

EXHIBIT A

ENGINEERING STATEMENT

The engineering data contained herein have been prepared on behalf of EBC PANAMA CITY, INC., licensee of low power television WSLF-LP, Channel 35 in Port St. Lucie, Florida, in support of this amendment to its pending Channel 44 displacement application for Construction Permit BPTTL-20050503AAG. The purpose of this amendment is to specify a new antenna. The only other change is a correction of the value for site elevation entered in the Tech Box portion of the form.

With the facility proposed herein, the proposed Grade A contour overlaps that of the licensed WSLF-LP facility. Exhibit B is a plot showing the overlap of the present and proposed WSLF-LP Grade A contours.

It is proposed to mount a Standard MCI directional antenna on the side of an existing 135-meter communications tower. Exhibit C is a map upon which the predicted service contours are plotted. Operating parameters for the proposed facility are tabulated in Exhibit D. A contour overlap analysis and interference study are provided in Exhibit E, and a power density calculation follows as Exhibit F.

It is important to note that the proposed use of Channel 44 by WSLF-LP is predicated on the Commission's grant of a Petition for Rulemaking to allow WPPB-DT to operate on Channel 40 in Boca Raton, Florida (BPRM-20000328AAE).

WPPB-DT is presently authorized to operate on Channel 44, and the instant proposal results in excessive interference to that CP facility (BPEDT-19991028ACM). However, the license of WSLF-LP would be willing to accept a construction permit for the facility proposed herein conditioned upon a non-interference policy with respect to WPPB-DT on Channel 44.

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Because no change in the overall height or location of the existing tower is proposed, the FAA has not been notified of this application. The FCC issued Antenna Structure Registration Number 1018586 to this tower.

I declare under penalty of perjury that the foregoing statements and the attached exhibits, which were prepared by me or under my immediate supervision, are true and correct to the best of my knowledge and belief.



JEFFREY S. FISHER

May 10, 2005