

Exhibit 25 - Statement A
NATURE OF THE PROPOSAL
ALLOCATION CONSIDERATIONS
prepared for
Nassau Broadcasting II, LLC
WWYY(FM) Belvidere, New Jersey
Ch. 296A 1.05 kW 230 m

Nassau Broadcasting II, LLC (“*Nassau*”) is the licensee of radio station WWYY(FM), Ch. 296A, Belvidere, New Jersey (File Number BMLH-20010716AAK). WWYY is presently licensed with an effective radiated power (“ERP”) of 1.2 kW and an antenna height of 219 meters above average terrain (“HAAT”). The instant application seeks to change the WWYY transmitter location, ERP, and HAAT.

The proposed relocation, which amounts to a move of less than a quarter of a kilometer, results in virtually no difference between the licensed and proposed contour locations. As shown in **Exhibit 25 - Figure 1**, a coverage contour map for the proposed WWYY facility, the proposed WWYY 70 dBμ coverage contour will encompass the principal community of Belvidere, New Jersey.

The proposed WWYY antenna will be side-mounted three meters below the antenna of FM station WSBG(FM) (File Number BLH-19890309KD) on an existing tower structure¹. No change in the overall tower structure height is proposed. Because the overall height above ground of the existing structure is only 26 meters and the “TOWAIR” program indicates no landing area within 8 km, the FCC does not require the structure to be registered. Thus, no antenna structure registration number is provided herein.

Allocations Considerations

As shown in the table on the following page, the licensed WWYY facility is currently shortspaced, according to the criteria specified in §73.207 of the Rules, to station WEZX(FM) Ch. 295A, Scranton, Pennsylvania (File Number BMLH-20040610ABD). No other shortspaced facilities exist when considering margins rounded to the nearest whole kilometer.

¹ Site elevation and heights above average terrain used herein were obtained from WSBG’s license file. See file number BPH-881018IG.

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WWYY Licensed Facility

| REFERENCE | | CLASS = A | | | | | |
|-------------|------------|-------------------------|----------|--------|-------|--------|--|
| 40 56 53 N. | | Current Spacings | | | | | |
| 75 09 38 W. | | Channel 296 - 107.1 MHz | | | | | |
| Call | Channel | Location | Azi | Dist | FCC | Margin | |
| WWYY | LIC 296A | Belvidere | NJ 0.0 | 0.00 | 115.0 | 115.00 | |
| WEZX | LIC-N 295A | Scranton | PA 317.4 | 60.53 | 72.0 | -11.47 | |
| WXPB | LIC-Z 296A | Briarcliff Manor | NY 82.2 | 114.78 | 115.0 | -0.22 | |
| AU062 | VAC 296A | Livingston Manor | NY 14.9 | 114.96 | 115.0 | -0.04 | |
| AP296 | APP 296A | Livingston Manor | NY 6.2 | 115.02 | 115.0 | 0.02 | |
| AP296 | APP 296A | Livingston Manor | NY 12.7 | 115.67 | 115.0 | 0.67 | |
| WKDN | LIC 295B | Camden | NJ 177.4 | 115.47 | 113.0 | 2.47 | |
| WBYNFM | LIC-Z 298B | Boyertown | PA 214.6 | 73.33 | 69.0 | 4.33 | |

The proposed WWYY transmitter site is an existing structure 0.22 kilometers east-northeast (66° True) of the licensed WWYY facility. The location of the proposed WWYY site is:

40° 56' 56" North Latitude
75° 09' 29" West Longitude
(NAD 27)

As shown in the following table, the proposed relocation creates no new short spacings (when margins are rounded to the nearest kilometer). The distance from the proposed site to WEZX is 0.08 km farther than that of the licensed site, thus reducing the amount of short spacing.

WWYY Proposed Facility

| REFERENCE | | CLASS = A | | | | | |
|-------------|------------|-------------------------|----------|--------|-------|--------|--|
| 40 56 56 N. | | Current Spacings | | | | | |
| 75 09 29 W. | | Channel 296 - 107.1 MHz | | | | | |
| Call | Channel | Location | Azi | Dist | FCC | Margin | |
| WWYY | LIC 296A | Belvidere | NJ 246.1 | 0.22 | 115.0 | 114.78 | |
| WEZX | LIC-N 295A | Scranton | PA 317.2 | 60.61 | 72.0 | -11.39 | |
| WXPB | LIC-Z 296A | Briarcliff Manor | NY 82.2 | 114.56 | 115.0 | -0.44 | |
| AU062 | VAC 296A | Livingston Manor | NY 14.8 | 114.82 | 115.0 | -0.18 | |
| AP296 | APP 296A | Livingston Manor | NY 6.1 | 114.90 | 115.0 | -0.10 | |
| AP296 | APP 296A | Livingston Manor | NY 12.6 | 115.54 | 115.0 | 0.54 | |
| WKDN | LIC 295B | Camden | NJ 177.5 | 115.55 | 113.0 | 2.55 | |
| WBYNFM | LIC-Z 298B | Boyertown | PA 214.7 | 73.52 | 69.0 | 4.52 | |

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WEZX

Both WEZX and WWYY² are operating under the provisions of §73.215 so protection of both stations' actual contours (as opposed to the contours of hypothetical, "class maximum" facilities) is appropriate. Thus, **Exhibit 25 - Figure 2** shows the pertinent contours of the licensed WWYY and WEZX facilities.

As shown in **Exhibit 25 - Figure 2**, the proposed facility would eliminate the existing overlap between the WEZX interfering and WWYY protected contours. Further, the existing overlap between the WWYY interfering and WEZX protected contours would be reduced - without creating new interference. This exhibit is based on the use of digitized 3 arc-second terrain data and radials spaced at one-degree intervals.

As mentioned previously, the proposed WWYY site is slightly farther (0.08 km) from WEZX, slightly reducing the existing short spacing. Further, at a proposed distance of 60.61 kilometers, the distance to WEZX complies with the minimum distance specified in §73.215(e). Therefore, continued processing under §73.215 with respect to station WEZX is hereby requested.

AM Facilities and FCC Monitoring Station Installations

A search of the FCC's CDBS database revealed no AM facilities within 3.2 kilometers of the proposed WWYY transmitter site. The nearest FCC Monitoring Station is in Laurel, Maryland, 243.7 kilometers from the proposed facility. This distance exceeds by a great margin the threshold minimum distance specified in §73.1030 that would suggest consideration of the monitoring station.

It is thus believed that the facility proposed herein satisfies all of the pertinent Commission Rules and Policies now in effect regarding allocation matters.

² The FCC's CDBS database does not show that WWYY is authorized pursuant to §73.215. However, a review of FCC on-file data that the underlying application for Construction Permit (BPH-910515MF as modified by File Number BMPH-930720IF) specifically requested processing under §73.215.

EXHIBIT 25 - FIGURE 1
PROPOSED COVERAGE CONTOURS

prepared November 2005 for
Nassau Broadcasting II, LLC
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Ch. 296A 1.05 kW 230 m

Cavell, Mertz & Davis, Inc.
Manassas, Virginia

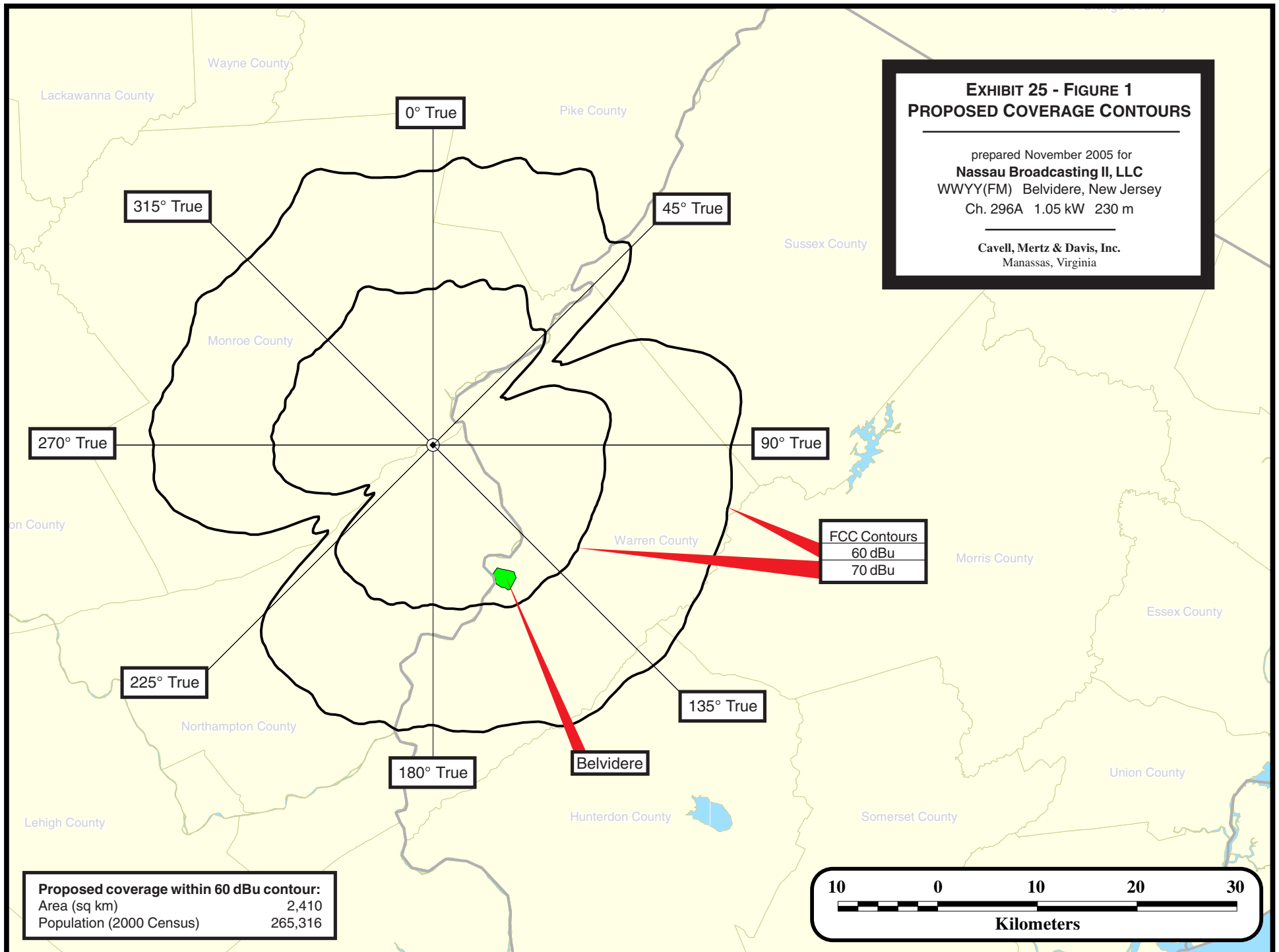


EXHIBIT 25 - FIGURE 2
PROPOSED WWYY(FM) and WEZX-FM CONTOURS

prepared November 2005 for
Nassau Broadcasting II, LLC
WWYY(FM) Belvidere, New Jersey
Ch. 296A 1.05 kW 230 m

Cavell, Mertz & Davis, Inc.
Manassas, Virginia

WEZX-FM Site

WEZX-FM Lic.
60 dBu F(50,50)
54 dBu F(50,10)

Wayne County

Pike County

Detail of Overlap Area
to WEZX-FM

WEZX-FM

WWYY(FM)
Licensed
Proposed

Detail of Overlap Area
to WWYY(FM)

WEZX-FM

WWYY(FM)
Licensed

WWYY(FM)
Proposed

WWYY(FM) Protected
Licensed 60 dBu F(50,50)
Proposed 60 dBu F(50,50)

WWYY(FM) Interfering
Licensed 54 dBu F(50,10)
Proposed 54 dBu F(50,10)

WWYY(FM) Site

Warren County

