

Exhibit 30 – Statement A
NATURE OF THE PROPOSAL
 prepared for
Delmarva Broadcasting Company
 WNCL(FM) Milford, Delaware
 Ch. 267A 6 kW(Max-DA) 93.5 m

Delmarva Broadcasting Company (“DBC”), licensee of WNCL(FM)(Ch. 267A) Milford, Delaware,¹ herein proposes to replace the WNCL main antenna following replacement of the station tower.

The proposed facility will operate with an effective radiated power (“ERP”) of 6 kW (Max-DA) and an antenna height above average terrain (“HAAT”) of 93.5 meters. The proposed antenna will be mounted on a tower bearing Antenna Structure Registration Number 1033215. As shown in the attached **Exhibit 30 – Figure 1** coverage map, the principal community of Milford, Delaware will be encompassed by the proposed 70 dBμ coverage contour.

As detailed below, the proposed facility is fully spaced to all stations except the licensed facility of WROZ(FM)(Ch. 267B) Lancaster, Pennsylvania. *DBC* seeks processing under the FCC's Contour Protection Rules (§73.215) with respect to this short-spaced station.

REFERENCE				CLASS = A		DISPLAY DATES		
38	51	21.7	N.	Current Spacings to 3rd Adj.		DATA	12-11-15	
75	28	59.1	W.	Channel 267 - 101.3 MHz		SEARCH	12-11-15	
Call	Channel	Location		Azi	Dist	FCC	Margin	
WROZ	LIC 267B	Lancaster		PA 323.7	163.32	177.5	-14.2	
WZXL	LIC 264B	Wildwood		NJ 64.1	68.93	68.5	0.43	
WRYP	LIC-N 266A	Snow Hill		MD 168.8	72.43	71.5	0.9	
WZEB	LIC-Z 269A	Ocean View		DE 156.5	40.26	30.5	9.8	
WAAI	LIC 265A	Hurlock		MD 233.9	43.65	30.5	13.2	

Exhibit 30 – Figure 2 provides a map of the protected and interfering contours of the proposed facility and a hypothetical, Max Class B WROZ. As shown, there is no prohibited contour overlap.

¹ See FCC File BLH-19901119KH.

Exhibit 30 – Statement A
NATURE OF THE PROPOSAL

Pertinent data for determining the distances to the contour included the antenna elevation above mean sea level, geographic coordinates, effective radiated power, and, where appropriate, directional antenna patterns. The contour locations were determined using digitized 3 arc-second U.S.G.S. terrain data along radials spaced every degree from the transmitter site and an implementation of the Commission's TVFMFS computer program which simulates the FM propagation curves. The detailed distances to contours were then used with a GIS mapping program to generate the attached maps.

The proposed site is located more than 500 km from Canada, well beyond the 320 km “border area” with that country.² The nearest FCC monitoring station is 121 km distant at Laurel, Maryland. This distance exceeds the threshold minimum distance specified in §73.1030(c)(3) that would suggest consideration of the monitoring station. With respect to AM stations, according to information extracted from the Commission’s Media Bureau database, there are no facilities within 3.2 km of the proposed site.

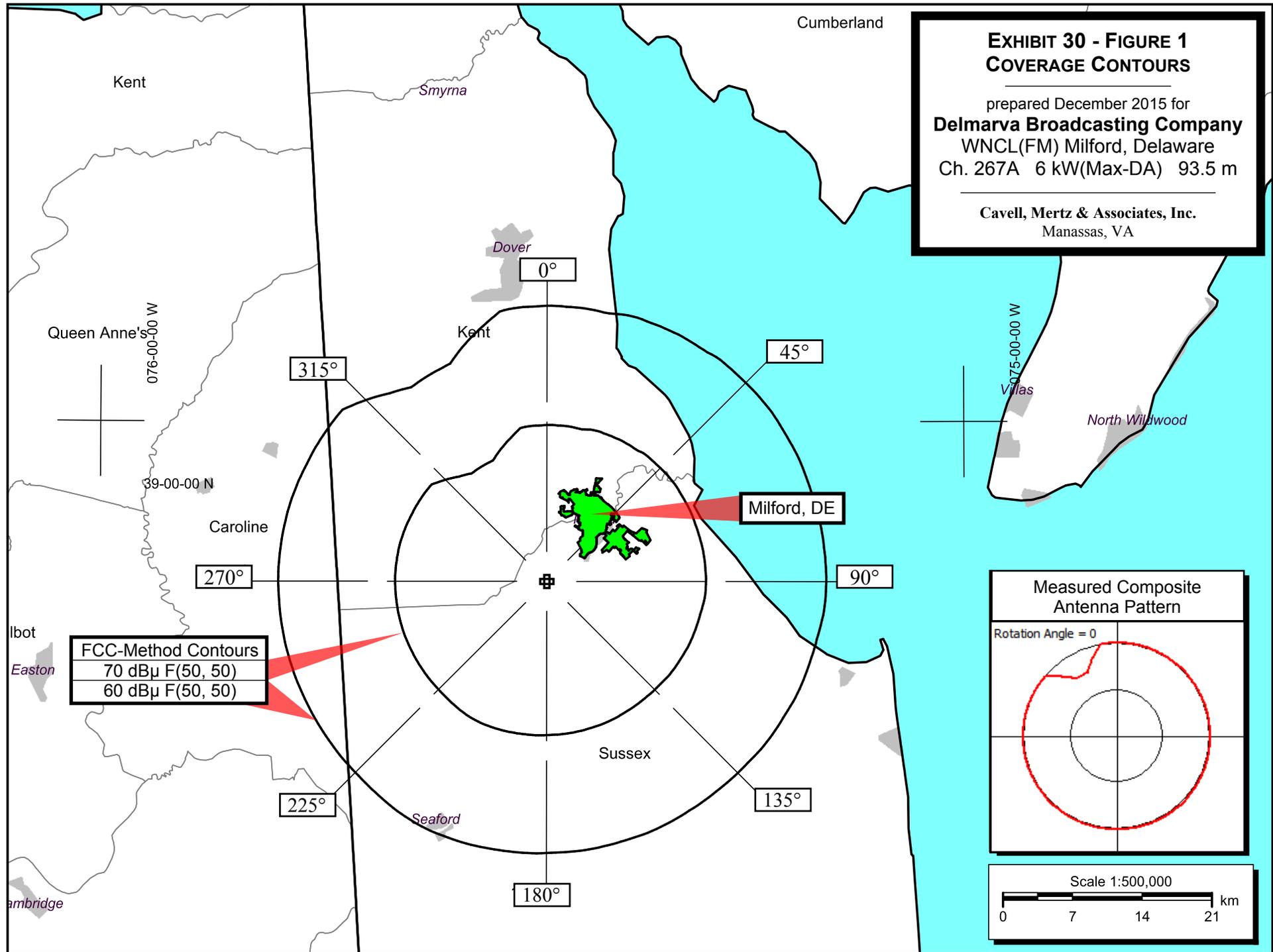
It is therefore believed that the proposed facility satisfies all of the pertinent Commission Rules and Policies now in effect regarding allocation matters.

² See “Working Arrangement for the Allotment and Assignment of FM Broadcasting Channels under the Agreement between the Government of Canada and the Government of the United States of America relating to the FM Broadcasting Service,” February, 1991

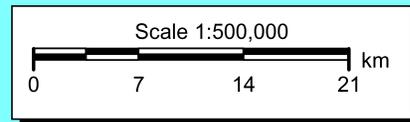
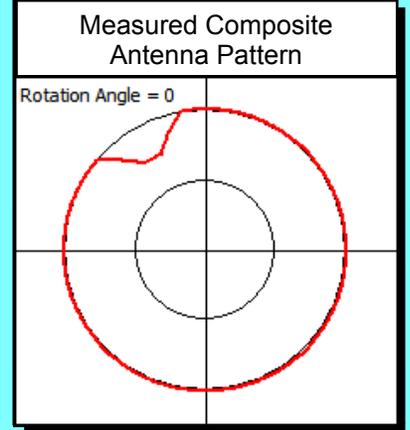
EXHIBIT 30 - FIGURE 1 COVERAGE CONTOURS

prepared December 2015 for
Delmarva Broadcasting Company
WNCL(FM) Milford, Delaware
Ch. 267A 6 kW(Max-DA) 93.5 m

Cavell, Mertz & Associates, Inc.
Manassas, VA



FCC-Method Contours
70 dB μ F(50, 50)
60 dB μ F(50, 50)



**EXHIBIT 30 - FIGURE 2
PROTECTED AND INTERFERING CONTOURS**

prepared December 2015 for
Delmarva Broadcasting Company
WNCL(FM) Milford, Delaware
Ch. 267A 6 kW(Max-DA) 93.5 m

Cavell, Mertz & Associates, Inc.
Manassas, VA

WROZ(FM)(Ch. 267B) Lancaster, PA
Maximum Class B Facility
60 dBμ F(50, 50) Protected Contour
40 dBμ F(50, 50) Interfering Contour

WNCL(FM) Proposed Facility
34 dBμ F(50, 50) Interfering Contour
60 dBμ F(50, 50) Protected Contour

