

Exhibit 26 - Statement A
NATURE OF THE PROPOSAL
ALLOCATION CONSIDERATIONS

prepared for
CBS Radio Stations Inc.
WRBQ-FM Tampa, Florida
Facility ID 11943
Ch. 284C1 100 kW 174 m

CBS Radio Stations Inc. (“*CBS*”) is the licensee of FM radio station WRBQ-FM, Ch. 284C1, Tampa, Florida (file number BMLH-20010801AAR). WRBQ-FM is licensed to operate with an effective radiated power (“ERP”) of 100 kW at an antenna height above average terrain (“HAAT”) of 171 meters. The instant application seeks authority to relocate the transmitter to a location at a new communications site.

Nature of the Proposal

As specified herein, the WRBQ-FM facility will operate with an ERP of 100 kW and an antenna HAAT of 174 meters. The proposed non-directional FM antenna will be installed on a new support structure at the coordinates shown below. A “Determination of No Hazard” has been issued by the FAA¹ for the proposed location, and an antenna structure registration application is being prepared by the structure developer.

27° 55’ 54” N. Latitude
82° 24’ 05” W. Longitude

Allocation Considerations

The principal community of Tampa is wholly encompassed by the proposed WRBQ-FM 70 dBμ coverage contour as demonstrated in the attached **Exhibit 26 - Figure 1**. As shown in **Exhibit 26 – Table I**, the proposed WRBQ-FM facility meets the minimum distance separation requirements of Section 73.207 of the Commission’s Rules with respect to all other stations, vacant allotments, and proposals, as contained within the Commission’s CDBS database except WFLM(FM) (Ch. 284C3, White City, FL), WSGF(FM) (Ch. 284C2, Naples, FL), WCVU(FM) (Ch. 285A, Solana, FL) and WKZM(FM) (Ch. 282A, Sarasota, FL). *CBS* herein requests processing under Section 73.215 of the Rules with respect to the aforementioned stations.

¹ FAA Study Number 2007-ASO-1132-OE

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Co-Channel Allotment Discussion

The proposed WRBQ-FM will comply with §73.215 spacing requirements with respect to the maximized² WFLM(FM) and licensed³ WSGL(FM) facilities. The proposed new short-spacing results in no prohibited contour overlap to the maximized WFLM(FM) Class C3 facility. WFLM(FM) has a pending application (BPH-20060627AAR) to upgrade to Class C2. The WFLM(FM) application requires the Class downgrade of WEAT-FM (Ch. 282C, West Palm Beach, FL) to Class C0. However, WEAT-FM has filed an application (BPH-20070615AAH) to increase its center of radiation above the minimum required for a Class C facility. Thus, based on the foregoing, it is believed that the WFLM(FM) application is not grantable and does not warrant consideration.

WSGL(FM) is authorized under the provisions of §73.215; therefore, the protected and interfering contours for the authorized ERP and HAAT (20 kW at 132 m) at the WSGL(FM) site were employed. Attached as **Exhibit 26 - Figure 2** is a depiction of the pertinent protected and interfering contours for the proposed WRBQ-FM, the maximized WFLM(FM), and the licensed WSGL(FM) facilities.

Adjacent Channel Allotment Discussion

The proposed WRBQ-FM will comply with §73.215 spacing requirements with respect to the maximized WKZM(FM) and licensed WCVU(FM) facilities. First adjacent WCVU(FM) is authorized under the provisions of §73.215; therefore, the protected and interfering contours for the authorized ERP and HAAT (6 kW at 97 m) at the WCVU(FM) site were employed, as demonstrated in **Exhibit 26 – Figure 3**. The proposed WRBQ-FM facility will protect the maximized WKZM(FM) as demonstrated in **Exhibit 26 – Figure 3**.

² Protection assumes full station Class facility at the currently authorized site pursuant to §73.215(b)(2)(ii).

³ Stations already authorized pursuant to §73.215 are protected based on the authorized facility pursuant to §73.215(b)(2)(iii).

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Thus, it is believed that the proposed WRBQ-FM complies with all Rules regarding spacing and contour protection.

Other Considerations

The proposed facility is located 1,479.7 km from the nearest U.S. – Mexican border. This exceeds the required 320 km coordination distance for facilities near international borders. Thus, it is believed that international coordination will not be required.

The nearest FCC monitoring station is 177.8 km distant at Vero Beach, Florida. This exceeds the threshold minimum distance specified in §73.1030(c)(3) that would suggest consideration of the monitoring station. The proposed site is also located outside bounds of the area specified in §73.1030(a)(1). Thus, notification of the instant proposal to the National Radio Astronomy Observatory at Green Bank, West Virginia, is not required. The proposed facility is not located within 0.8 km of a nondirectional AM facility. However, the proposed transmitter site is located within 3.2 km (2 miles) of directional AM station WQBN(AM) (1300 kHz, Temple Terrace, FL), according to information extracted from the Commission's CDBS database. The proposed transmitter site will also host co-owned WQYK-FM (Ch. 258C1, St. Petersburg, FL), utilizing a common antenna system. Accordingly, if the Construction Permit is conditioned on performing partial proofs before and after construction, a single set of proof measurements will be conducted and referenced by each facility. CBS shall notify WQBN(AM) before construction of the proposed tower commences so that a required partial proof can be performed, as well as calculations to determine operating power by the indirect method, if necessary. CBS or the tower owner will install and maintain detuning apparatus as necessary to prevent adverse effects on the radiation pattern of WQBN(AM), per §73.1692(d) of the Rules.

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

EXHIBIT 26 - FIGURE 1 PROPOSED COVERAGE CONTOURS

prepared August 2007 for
CBS Radio Stations Inc.
 WRBQ-FM Tampa, Florida
 Facility ID 11943
 Ch. 284C1 100 kW 174 m

Cavell, Mertz & Associates, Inc.
 Manassas, Virginia

Proposed WRBQ-FM
 60 dBu F(50,50)
 70 dBu F(50,50)

Proposed Coverage within 60 dBu contour:
 Land Area (sq km) 8,950
 Population (2000 Census) 2,814,708

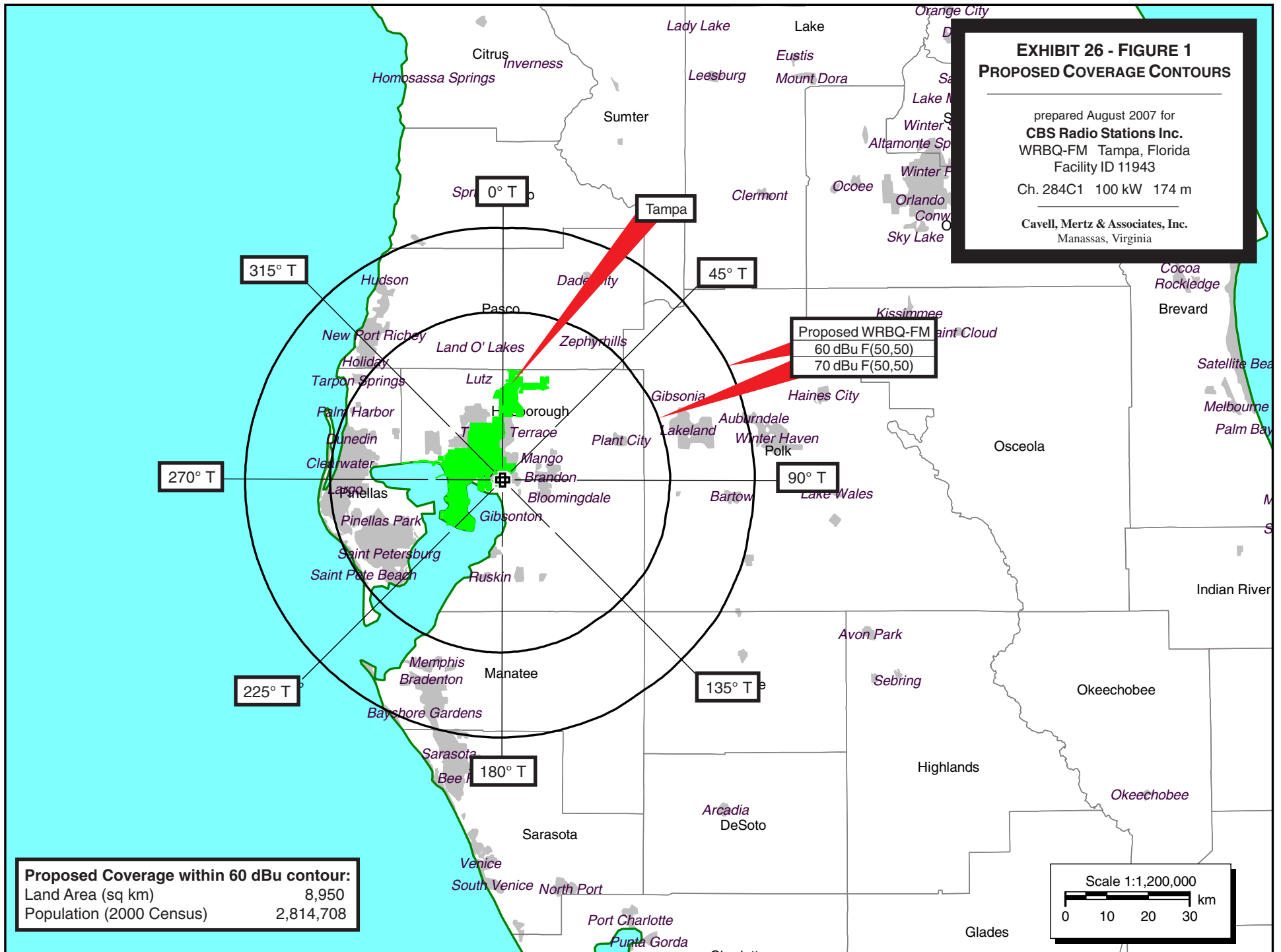
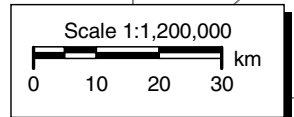


Exhibit 26 - Table I
ALLOCATION SPACING SUMMARY FOR WRBQ-FM
 prepared for
CBS Radio Stations Inc.
 WRBQ-FM Tampa, Florida
 Facility ID 11943
 Ch. 284C1 100 kW 174 m

REFERENCE				CLASS = C1				DISPLAY DATES	
27 55 54.0 N.				Current Spacings				DATA	07-21-07
82 24 05.0 W.				Channel 284 - 104.7 MHz				SEARCH	07-27-07
Call	Channel	Location	Azi	Dist	FCC	Margin			
WRBQ-FM	LIC 284C1	Tampa	FL 286.8	5.99	245.0	239.01			
WFLM.A	APP-Z 284C2	White City	FL 105.0	207.05	224.0	-16.95 ¹			
WSGL	LIC-N 284C2	Naples	FL 161.3	211.09	224.0	-12.91 ²			
WCVU	LIC-Z 285A	Solana	FL 163.2	120.13	133.0	-12.87 ³			
WFLM	LIC 284C3	White City	FL 105.0	207.05	211.0	-3.95 ⁴			
WKZM	LIC 282A	Sarasota	FL 186.2	73.19	75.0	-1.81 ⁵			
WSJT	LIC 231C	Lakeland	FL 135.0	40.58	41.0	-0.42 ⁶			
WZSP	LIC-Z 287A	Nocatee	FL 151.7	94.15	75.0	19.15			
WOMX-FM	LIC 286C	Orlando	FL 60.6	148.66	105.0	43.66			
WTKS-FM	LIC 281C	Cocoa Beach	FL 60.6	148.66	105.0	43.66			
WIFL	LIC 282A	Inglis	FL 347.0	124.03	75.0	49.03			
WFYV-FM	LIC 283C	Atlantic Beach	FL 17.1	272.30	209.0	63.30			

¹ The WFLM application to upgrade to Class C2, which requires the downgrade of WEAT-FM to Class C0 is expected to be dismissed since an application for WEAT-FM to construct a Class C (file no. BPH-20060627AAR) has been filed.

² CBS requests §73.215 processing toward WSGL(FM) (minimum 211 km spacing is met).

³ CBS requests §73.215 processing toward licensed WCVU(FM) (minimum 111 km spacing is met).

⁴ CBS requests §73.215 processing toward licensed WFLM(FM) (minimum 200 km spacing is met).

⁵ CBS requests §73.215 processing toward WKZM(FM) (minimum 69 km spacing is met).

⁶ When rounded as required in §73.208(c)(8) of the Rules, the proposal is fully spaced to WSJT(FM).

EXHIBIT 26 - FIGURE 2
\$73.215 CONTOUR PROTECTION
CO-CHANNEL FACILITIES

prepared August 2007 for
CBS Radio Stations Inc.
WRBQ-FM Tampa, Florida
Facility ID 11943
Ch. 284C1 100 kW 174 m

Cavell, Mertz & Associates, Inc.
Manassas, Virginia

Licensed WFLM(FM)
File #BMLH-20031017ABR
Ch. 284C3 25 kW 100 m
(Class C3 MAX)
White City, FL
40 dBu F(50,10) 60 dBu F(50,50)

Proposed WRBQ-FM
Ch. 284C1
40 dBu F(50,10)
60 dBu F(50,50)

Licensed WSGF(FM)
File #BLH-20000105AAP
Ch. 284C2 20 kW 132 m
Naples, FL
40 dBu F(50,10)
60 dBu F(50,50)

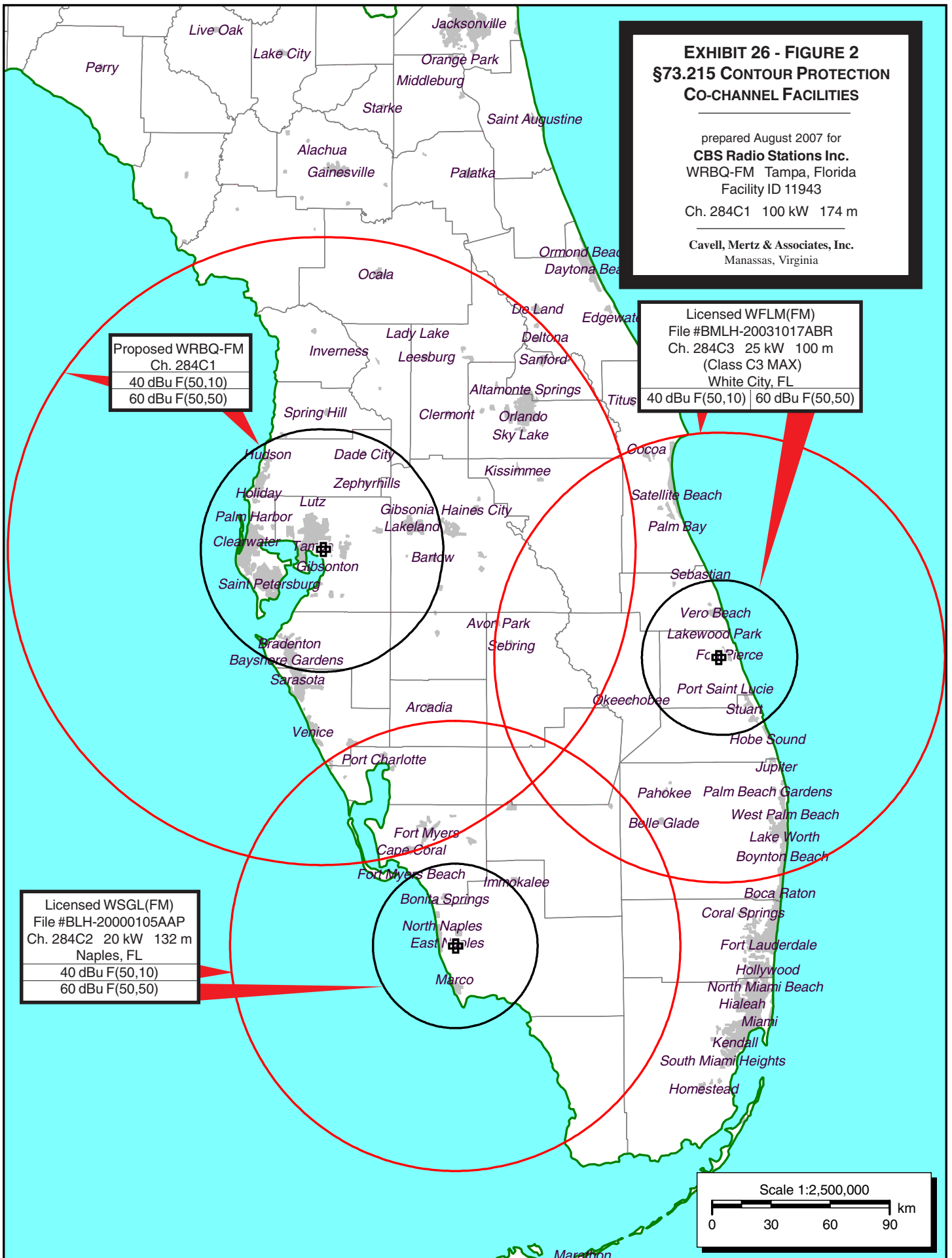


EXHIBIT 26 - FIGURE 3 **§73.215 CONTOUR PROTECTION** **1st AND 2nd ADJACENT FACILITIES**

prepared August 2007 for
CBS Radio Stations Inc.
 WRBQ-FM Tampa, Florida
 Facility ID 11943

Ch. 284C1 100 kW 174 m

Cavell, Mertz & Associates, Inc.
 Manassas, Virginia

Proposed WRBQ-FM
 Ch. 284C1
 54 dBu F(50,10)
 60 dBu F(50,50)
 100 dBu F(50,10)

100 dBu F(50,10)
 60 dBu F(50,50)
 Licensed WKZM(FM)
 File #BLED-20010226AAC
 Ch. 282A 6 kW 100 m
 (Class A MAX)
 Sarasota, FL

60 dBu F(50,50)
 54 dBu F(50,10)
 Licensed WCVU(FM)
 File #BLH-19940131KC
 Ch. 285A 6 kW 97 m
 §73.215
 Solana, FL

