

FCC § 73.3555(a)(iii)

**MULTIPLE OWNERSHIP EXHIBIT
WACO ENTERTAINMENT GROUP, LLC
CHANNEL 266C2 MERTZON, TX**

JUNE 28, 2016

This statement and attached exhibits were prepared on behalf William W. McCutchen, III ("McCutchen"). McCutchen is filing an FCC Form 301 to modify construction permit BNPH-20130724AFZ for Channel 278C2, Facility ID No. 191504, Mertzon, Texas and as such a demonstration of compliance with § 73.3555(a) of the Commission's multiple ownership rules is required. Channel 278C2 is not located in any Nielsen Audio metro county and is not listed as home to any Neilson Audio rated market.

REVISED CONTOUR OVERLAP ANALYSIS

Because Channel 278C2 is licensed to a non-metro county and not listed as home to any Nielsen Audio Metro, a contour overlap analysis has been conducted for ownership compliance. McCutchen has an attributable interest in Waco Entertainment Group, LLC applicant for Channel 266C2, Mertzon, TX. McCutchen is the sole owner of construction permit BNPH-20130724AFZ for Channel 278C2 at Mertzon, Texas. The combined FCC F(50,50) 70 dBu city grade contours of the proposed Channel 266C2 facility at Mertzon and construction permit modification of BNPH-20130724AFZ for Channel 278C2, Mertzon, Texas have been determined to be the Defined Radio Market Boundary. The Defined Radio Market Boundary is shaded in blue on Map One. The contours used to create the Defined Radio Market Boundary are the FCC F(50,50) 70 dBu for FM stations (shown in red), and the 5.0 mV/M for AM stations (shown in black). The contours of the two subject stations are shown in blue. No stations with transmitters more than 92 km from the boundary of the common overlap of subject stations will

be considered. Further, no other facility of which the principle shareholders of Waco have an attributable interest will be considered as a market contributor unless it is a subject station in the radio market under study. There are a total of 21 radio stations in the Defined Radio Market. There are 18 FM stations including the two subject stations and three AM stations. The Table of Contours Shown lists details of all radio stations that comprise the Defined Radio Market. Section 73.3555(a)(iii) of the Commission's Rules allow in a radio market with between 15 and 29 (inclusive) full power, commercial and noncommercial radio stations, not more than 6 commercial radio stations in total and not more than 4 commercial stations in the same service (AM or FM). McCutchen would own or have an attributable interest in two FM stations in this market. Based on the review of the Defined Radio Market, it is believed that the proposed modification of Channel 266C2 at Mertzon, Texas is in compliance with §73.3555(a)(iii) of the Commission's rules.

All data relating to AM and FM facilities was extracted from the CDBS database. Contour overlap studies were created using V-Soft Probe Version 4.69 Professional, We assume no liability for errors or omissions in that database or program which may be adverse to the information contained herein.

NEW

Mertzson, TX
BNPH20151013AIA
Latitude: 31-25-16 N
Longitude: 100-32-36 W
ERP: 11.00 kW
HAAT: 200 m
Channel: 266
Frequency: 101.1 MHz
AMSL Height: 800.0 m
Elevation: 662.0 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None

NEW CP Mod

Mertzson, TX
BNPH20130724AFZ
Latitude: 31-15-8 ("('N
Longitude: 100-5%) \$" W
ERP: ' *.00 kW
HAAT: 1+(m
Channel: 278
Frequency: 103.5 MHz
AMSL Height: 8-' " + m
Elevation: 7, +"\$ m
Horiz. PattYfn: Omni
Vert. Pattern: No
Prop Model: None

Contour Legend:

AM = Black

FM = Red

Subject Station = Blue

HORIZON
BROADCAST SOLUTIONS

EXHIBIT ONE

Section 73.3555(a)(iii)
Non-Neilson Audio Market
Contur Method Ownership Study

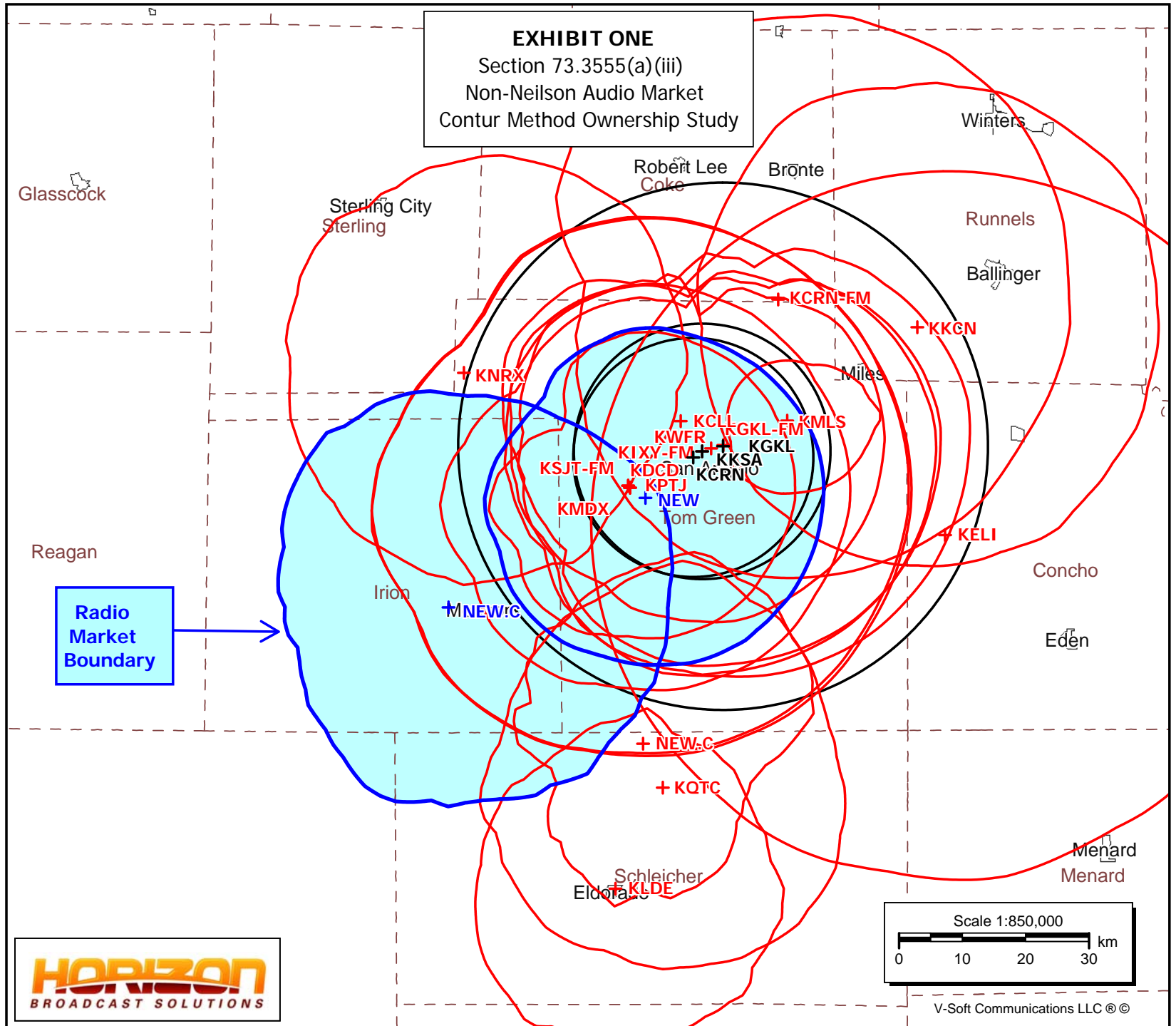


TABLE OF CONTOURS SHOWN

Total number of overlapping contours: 21

Total number of common owned subject stations: 2

Total number of stations in Non-Neilsen Defined Radio Market: 21

Reference: Subject Stations

Callsign	Type	Chan City	St	File Number	Dist (km)	Azi (deg)
NEW.C	FM	278C2 Mertzon	TX	BNPH20130724AFZ	0.0	0.0
NEW	FM	266C2 Mertzon	TX	BNPH20151013AIA	35.5	60.8

Overlapping Contours:

Callsign	Type	Chan City	St	File Number	Dist (km)	Azi (deg)
KDCD	FM	225C1 San Angelo	TX	BLH19800509AC	34.3	56.5
KCRN-FM	FM	230C1 San Angelo	TX	BMLD20111011AFG	71.2	46.8
KIXY-FM	FM	234C1 San Angelo	TX	BLH19860306KC	47.0	58.3
KMLS	FM	238C3 Miles	TX	BLH20141128ADB	61.0	61.0
NEW.C	FM	240C2 Christoval	TX	BMPH20140929AAX	37.5	124.9
KNRX	FM	243C2 Sterling City	TX	BLH20000222ABI	37.1	3.6
KGKL-FM	FM	248C1 San Angelo	TX	BLH19851101KD	50.4	59.3
KELI	FM	254C0 San Angelo	TX	BLH19861216KA	79.2	81.6
KQTC	FM	258C2 Christoval	TX	BLH20160120AAR	44.2	130.0
KCLL	FM	261C2 San Angelo	TX	BLH20040719AAQ	46.9	51.2
KWFR	FM	270C1 San Angelo	TX	BLH19951201KB	48.4	58.7
KKCN	FM	276C1 Ballinger	TX	BLH20060613ABW	86.2	59.0
KPTJ	FM	283C3 Grape Creek	TX	BLH20110804ABM	34.2	55.8
KLDE	FM	285C2 Eldorado	TX	BLH20100405AAF	51.6	149.2
KMDX	FM	291C2 San Angelo	TX	BLH20010316AAK	34.3	56.5
KSJT-FM	FM	298C1 San Angelo	TX	BMLH20130410ABX	34.2	55.8

Total FM Stations (including 2 subject stations) = 18

KGKL	AM	960 SAN ANGELO	TX	BML20060417AHH	50.2	59.5
KKSA	AM	1260 SAN ANGELO	TX	BL19860306AB	47.0	58.3
KCRN	AM	1340 SAN ANGELO	TX	BML20110602ADL	45.3	58.4

Total AM Stations = 3

Total Radio Stations in Defined Market = 21

Distance and bearing calculations from coordinates: 31-15-55 N, 100-52-11 W

Duopoly Options:

TV: Not Included

FM: 3.16 mV/m (70 dBu)

AM: 5.0 mV/m

Stations more than 92 km from the common area were excluded.