

MULTIPLE OWNERSHIP EXHIBIT
PROPOSED 283A, EASTPOINT FLORIDA
OYSTER RADIO, INC
November 17, 2009

Oyster Radio, Inc. is the licensee of WOCY, Carrabelle, FL. and WOYS, Apalachicola, FL, and proposes to be the licensee of Channel 283C3, Eastpoint, FL. Eight stations define this market therefore, Oyster Radio, Inc. will have less than a 50% interest in the market. There are no AM stations in the market.

WOCY's 70 dBu contour completely encompasses the 70 dBu contours of WOYS and proposed 283C3 Eastpoint, consequently other stations become part of the market if their 70 dBu contour intersects WOCY's 70 dBu contour. In addition to WOCY, WOYS, and 283C3 Eastpoint, five other stations define the market. They are:

WEBZ 257C2 Mexico Beach, FL.
WFLF 233C0 Parker, FL.
WPBH 228C2 Port St. Joe, FL.
WFCT 288C2 APALACHICOLA, FL.
WFSQ 218C1 TALLAHASSEE, FL.

The Multiple Ownership Study map demonstrates compliance with section 73.3555 for Oyster Radio, Inc.'s proposal. The data used to generate the map is included.

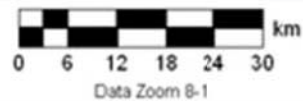
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WOCY FL CARRABELLE USA
Licensee: OYSTER RADIO, INC.
Service Designation: FM 'Full Service' FM station or application

Channel/Class: 293C1 Frequency: 106.5 MHz Licensed
File No.: BLH-20021107AAP Facility ID number: 56218
CDBS Application ID No.: 621678

29° 43' 57.00" N Latitude
84° 53' 24.00" W Longitude (NAD 27)

Polarization:	Horizontal	Vertical
Effective Radiated Power (ERP):	100.	100. kW ERP
Antenna Height Above Average Terrain:	147.	147. meters HAAT
Antenna Height Above Mean Sea Level:	147.	147. meters AMSL
Antenna Height Above Ground Level:	142. (142.8)	142. (142.8) meters AGL

Azimuth	HAAT	70 dBu
0.0°	147.0 meters	37.9 km
45.0°	146.2 meters	37.8 km
90.0°	147.0 meters	37.9 km
135.0°	147.0 meters	37.9 km
180.0°	147.0 meters	37.9 km
225.0°	147.0 meters	37.9 km
270.0°	147.0 meters	37.9 km
315.0°	147.0 meters	37.9 km

WOYS FL APALACHICOLA USA
Licensee: OYSTER RADIO, INC.
Service Designation: FM 'Full Service' FM station or application

Channel/Class: 263C3 Frequency: 100.5 MHz Licensed
File No.: BLH-20030218AAG Facility ID number: 56224
CDBS Application ID No.: 627404

29° 43' 57.00" N Latitude
84° 53' 24.00" W Longitude (NAD 27)

Polarization:	Horizontal	Vertical
Effective Radiated Power (ERP):	11.5	11.5 kW ERP
Antenna Height Above Average Terrain:	145.*	145.* meters HAAT
Antenna Height Above Mean Sea Level:	145.6*	145.6* meters AMSL
Antenna Height Above Ground Level:	141. *	141.* meters AGL

*WOYS license application 302-FM BLH20030218AAG in Exhibit 2 corrected HAAT & HAMS L to 147m, and HAGL to 142m. FCC database still lists heights at the uncorrected levels, but these differences in heights are inconsequential regarding this multiple ownership exhibit.

Azimuth	HAAT	70 dBu
0.0°	146.0 meters	23.0 km
45.0°	145.2 meters	22.8 km
90.0°	146.0 meters	23.0 km
135.0°	146.0 meters	23.0 km
180.0°	146.0 meters	23.0 km
225.0°	146.0 meters	23.0 km
270.0°	146.0 meters	23.0 km
315.0°	146.0 meters	23.0 km

WFLF FL PARKER USA
Licensee: CLEAR CHANNEL BROADCASTING LICENSES, INC.
Service Designation: FM 'Full Service' FM station or application

Channel/Class: 233C0 Frequency: 94.5 MHz Licensed
File No.: BLH-20070606ABP Facility ID number: 61262
CDBS Application ID No.: 1187288

29° 49' 9.00 " N Latitude
85° 15' 34.00" W Longitude (NAD 27)

Polarization:	Horizontal	Vertical
Effective Radiated Power (ERP):	100.	100. kW ERP
Antenna Height Above Average Terrain:	303.	303. meters HAAT
Antenna Height Above Mean Sea Level:	304.	304. meters AMSL
Antenna Height Above Ground Level:	298.	298. meters AGL

Azimuth	HAAT	70 dBu
0.0°	303.0 meters	50.3 km
45.0°	303.0 meters	50.3 km
90.0°	303.0 meters	50.3 km
135.0°	303.0 meters	50.3 km
180.0°	302.4 meters	50.2 km
225.0°	303.0 meters	50.3 km
270.0°	303.0 meters	50.3 km
315.0°	298.8 meters	50.0 km

WPBH FL PORT ST. JOE USA
Licensee: ALOHA STATION TRUST, LLC
Service Designation: FM 'Full Service' FM station or application

Channel/Class: 228C2 Frequency: 93.5 MHz Licensed
File No.: BLH-19940613KM Facility ID number: 67579
CDBS Application ID No.: 200070

29° 49' 9.00 " N Latitude
85° 15' 34.00" W Longitude (NAD 27)

Polarization:	Horizontal	Vertical
Effective Radiated Power (ERP):	14.5	14.5 kW ERP
Antenna Height Above Average Terrain:	204.	204. meters HAAT
Antenna Height Above Mean Sea Level:	204.	204. meters AMSL
Antenna Height Above Ground Level:	198.	198. meters AGL

Azimuth	HAAT	70 dBu
0.0°	204.0 meters	28.2 km
45.0°	204.0 meters	28.2 km
90.0°	204.0 meters	28.2 km
135.0°	204.0 meters	28.2 km
180.0°	203.4 meters	28.1 km
225.0°	204.0 meters	28.2 km
270.0°	204.0 meters	28.2 km
315.0°	199.8 meters	27.9 km

WFCT FL APALACHICOLA USA

Licensee: WILLIAMS COMMUNICATIONS, INC.

Service Designation: FM 'Full Service' FM station or application

Channel/Class: 288C2 Frequency: 105.5 MHz Licensed

File No.: BLH-19990914AAK Facility ID number: 76260

CDBS Application ID No.: 401839

29° 45' 2.00 " N Latitude

84° 52' 18.00" W Longitude (NAD 27)

Polarization:	Horizontal	Vertical
Effective Radiated Power (ERP):	50.	50. kW ERP
Antenna Height Above Average Terrain:	96.	96. meters HAAT
Antenna Height Above Mean Sea Level:	96.	96. meters AMSL
Antenna Height Above Ground Level:	90.	90. meters AGL

Azimuth	HAAT	70 dBu
0.0°	96.0 meters	26.6 km
45.0°	95.9 meters	26.6 km
90.0°	96.0 meters	26.6 km
135.0°	96.0 meters	26.6 km
180.0°	96.0 meters	26.6 km
225.0°	96.0 meters	26.6 km
270.0°	96.0 meters	26.6 km
315.0°	96.0 meters	26.6 km

WEBZ FL MEXICO BEACH USA

Licensee: CLEAR CHANNEL BROADCASTING LICENSES, INC.

Service Designation: FM 'Full Service' FM station or application

Channel/Class: 257C2 Frequency: 99.3 MHz Licensed

File No.: BLH-19901206KB Facility ID number: 73617

CDBS Application ID No.: 155303

30° 00' 21.00" N Latitude

85° 20' 36.00" W Longitude (NAD 27)

Polarization:	Horizontal	Vertical
Effective Radiated Power (ERP):	50.	50. kW ERP
Antenna Height Above Average Terrain:	150.	150. meters HAAT
Antenna Height Above Mean Sea Level:	153.	153. meters AMSL
Antenna Height Above Ground Level:	148.	148. meters AGL

Azimuth	HAAT	70 dBu
90	146.7	32.1 km
135	153.0	32.9 km
180	150.9	32.6 km

WFSQ FL TALLAHASSEE USA
Licensee: FLORIDA STATE UNIVERSITY
Service Designation: FM 'Full Service' FM station or application

Channel/Class: 218C1 Frequency: 91.5 MHz Licensed
File No.: BLED-20030912ABG Facility ID number: 21803
CDBS Application ID No.: 685036

30° 21' 31.00" N Latitude
84° 36' 38.00" W Longitude (NAD 27)

Polarization:	Horizontal	Vertical
Effective Radiated Power (ERP):	86.	86. kW ERP
Antenna Height Above Average Terrain:	224.	224. meters HAAT
Antenna Height Above Mean Sea Level:	250.	250. meters AMSL
Antenna Height Above Ground Level:	212.	212. meters AGL

Azimuth	HAAT	70 dBu
181.0°	227.6	43.81 km
191.0°	227.9	43.84 km
201.0°	229.1	43.92 km
211.0°	230.7	44.03 km
221.0°	231.0	44.05 km

Proposed 283C3 Eastpoint Florida
Licensee: Oyster Radio, Inc
Service Designation: FM 'Full Service' FM station or application

Channel/Class: 283C3 Frequency: 104.5 MHz Proposed
File No.: Facility ID number:
CDBS Application ID No.:

30° 43' 57" N Latitude
84° 53' 24" W Longitude (NAD 27)

Polarization:	Horizontal	Vertical
Effective Radiated Power (ERP):	11.5.	11.5 kW ERP
Antenna Height Above Average Terrain:	147	147 meters HAAT
Antenna Height Above Mean Sea Level:	147	147 meters AMSL
Antenna Height Above Ground Level:	143	143 meters AGL

Azimuth	HAAT	70 dBu
0.0°	147.0 meters	23.1 km
45.0°	146.2 meters	23.0 km
90.0°	147.0 meters	23.1 km
135.0°	147.0 meters	23.1 km
180.0°	147.0 meters	23.1 km
225.0°	147.0 meters	23.1 km
270.0°	147.0 meters	23.1 km
315.0°	147.0 meters	23.1 km