

MINOR CHANGE APPLICATION
TAMA RADIO LICENSES
OF JACKSONVILLE, FL, INC.
WJSJ (FM) RADIO STATION
CH 287A - 105.3 MHZ - 5.4 KW
YULEE, FLORIDA
March 2006

EXHIBIT B

The proposed WJSJ antenna location will be shortspaced to the contingent WSJF application for Channel 288C3 at St. Augustine Beach, Florida.³ The relevant distance between the stations is shown on Exhibit B1. Tama proposes to use the provisions of §73.215 of the Commission's rules to address this shortspaced situation. The shortage to the contingent WSJF application complies with §73.215(e) of the Commission's rules.

Exhibit B2 specifically demonstrates that there will be no prohibited overlap between the proposed WJSJ and the proposed WSJF. The contours of WSJF (proposed) are based on the application values, as that station is also seeking processing pursuant to §73.215 of the rules. Attached as Exhibits B3 and B4 are the tabulated distances to the protected and interfering contours, along the pertinent arcs, of the proposed WJSJ and proposed WSJF. Further, attached as Exhibit B5 are the tabulated and protected contours of the proposed facility, in ten degree increments. Again, there is no prohibited overlap between the facilities.

3) As the WJSJ application is being filed contingently with WSJF, the licensed WSJF site (and the allocation site at St. Augustine Beach, Florida are not considered.

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EXHIBIT B1

Clearance Study for WJSJ Yulee, Florida
Using Proposed Site as Reference

REFERENCE	CLASS = A	DISPLAY DATES
30 25 54 N.		DATA 03-24-06
81 33 14 W.	Current Spacings	SEARCH 03-24-06
----- Channel 287 - 105.3 MHz -----		

Call	Channel	Location	Power	Azi	Dist	FCC	Margin
Lat.	Lng.	Ant			HAAT		
WJSJ.A	APP 287A	Yulee	FL	0.0	0.00	115.0	-115.00
	30 25 54	81 33 14	5.400 kW		105 M		
	Tama Radio Licenses of Jack.						
WJSJ	LIC 287A	Fernandina Beach	FL	337.5	8.33	115.0	-106.67
	30 30 04	81 35 14 CN	3.900 kW		125 M		
	Tama Radio Licenses of Jack. BLH-19991223ABY						
ALL	ALL 287A	Yulee	FL	10.4	15.22	115.0	-99.78
	30 34 00	81 31 30	6.000 kW		100 M		
	> Reserved for WJSJ per MB Docket #05-240						
* WSJF	LIC-Z 288C3	St. Augustine Beach	FL	161.6	67.97	89.0	-21.03
	29 51 00	81 19 50 ZC	16.000 kW		125 M		
	Tama Radio Licenses of Jack. BLH-19991223AAS						
* WSJF.A	APP 288C3	St. Augustine Beach	FL	163.1	73.61	89.0	-15.39
	29 47 47	81 19 53	25.000 kW		40 M		
	Tama Radio Licenses of Jack.						
	> Contingent application with WJSJ Yulee, Florida						
* ALL	ALL 288C3	St. Augustine Beach	FL	158.4	77.55	89.0	-11.45
	29 46 53	81 15 25	25.000 kW		100 M		
	> Reserved for WSJF per MB Docket #05-240						
WHJX	LIC-Z 289C3	Baldwin	FL	262.2	46.03	42.0	4.03
	30 22 28	82 01 42 ZCX	25.000 kW		100 M		
	Tama Radio Licenses Of Jack. BLH-20031014AJX						
WHJX.A	APP 289C3	Baldwin	FL	262.6	46.14	42.0	4.14
	30 22 40	82 01 48	11.000 kW		150 M		
	Tama Radio Licenses of Jack.						
	> Contingent application with WSJF St. Augustine Beach, Florida						
WYKS	LIC 287A	Gainesville	FL	223.3	121.78	115.0	6.78
	29 37 53	82 25 08 CN	3.000 kW		142 M		
	Gillen Broadcasting Corp. BLH-19941202KC						
WKUB.C	CP 286C2	Blackshear	GA	316.8	114.78	106.0	8.78
	31 10 54	82 22 51 CX	50.000 kW		106 M		
	Mattox Broadcasting, Inc. BPH-20040707AAX						

* Note: The WJSJ application is contingent with an application for station WSJF.
The WJSJ application only protects the contingent application.

WJSJ

Latitude: 30-25-54 N
Longitude: 081-33-14 W
ERP: 5.40 kW
Channel: 287A
Frequency: 105.3 MHz
AMSL Height: 107.93 m

WSJF

Latitude: 29-47-47 N
Longitude: 081-19-53 W
ERP: 25.00 kW
Channel: 288C3
Frequency: 105.5 MHz
AMSL Height: 44.0 m

WSJF 54 dBu (50/10)

WSJF 60 dBu (50/50)

Scale 1:1,000,000



0 10 20 30 km

EXHIBIT B2
MINOR CHANGE APPLICATION
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EXHIBIT B3

WJSJ - Proposed
Channel = 287A
Max ERP = 5.4 kW
RCAMSL = 107.9 M
N. Lat = 30 25 54
W. Lng = 81 33 14

WSJF - Proposed
Channel = 288C3
Max ERP = 25 kW
RCAMSL = 44 M
N. Lat = 29 47 47
W. Lng = 81 19 53

Protected
60 dBu

Interfering
54 dBu

30 Second terrain database

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
145.0	005.4000	0101.8	027.9	353.5	025.0000	0038.2	047.9	51.8
146.0	005.4000	0101.9	027.9	353.0	025.0000	0038.2	047.7	51.9
147.0	005.4000	0102.0	027.9	352.5	025.0000	0038.1	047.4	51.9
148.0	005.4000	0102.2	027.9	351.9	025.0000	0038.1	047.2	52.0
149.0	005.4000	0102.4	027.9	351.4	025.0000	0038.0	047.0	52.0
150.0	005.4000	0102.6	028.0	350.9	025.0000	0038.0	046.8	52.1
151.0	005.4000	0102.8	028.0	350.3	025.0000	0038.0	046.6	52.1
152.0	005.4000	0103.1	028.0	349.8	025.0000	0038.0	046.4	52.2
153.0	005.4000	0103.3	028.1	349.2	025.0000	0038.0	046.2	52.2
154.0	005.4000	0103.6	028.1	348.6	025.0000	0038.0	046.1	52.3
155.0	005.4000	0103.8	028.1	348.0	025.0000	0038.0	045.9	52.3
156.0	005.4000	0103.8	028.1	347.4	025.0000	0038.0	045.8	52.3
157.0	005.4000	0103.7	028.1	346.8	025.0000	0038.0	045.8	52.4
158.0	005.4000	0103.5	028.1	346.2	025.0000	0038.0	045.7	52.4
159.0	005.4000	0103.2	028.0	345.6	025.0000	0038.0	045.7	52.4
160.0	005.4000	0102.9	028.0	345.0	025.0000	0038.0	045.7	52.4
161.0	005.4000	0102.9	028.0	344.4	025.0000	0038.0	045.6	52.4
162.0	005.4000	0102.9	028.0	343.8	025.0000	0038.0	045.6	52.4
163.0	005.4000	0103.0	028.0	343.2	025.0000	0038.0	045.6	52.4
164.0	005.4000	0102.8	028.0	342.6	025.0000	0038.0	045.6	52.4
165.0	005.4000	0102.7	028.0	342.0	025.0000	0038.0	045.7	52.4
166.0	005.4000	0102.7	028.0	341.4	025.0000	0038.0	045.7	52.4
167.0	005.4000	0102.7	028.0	340.8	025.0000	0038.0	045.7	52.4
168.0	005.4000	0102.6	028.0	340.2	025.0000	0038.0	045.8	52.3
169.0	005.4000	0102.5	028.0	339.6	025.0000	0038.0	045.9	52.3
170.0	005.4000	0102.2	027.9	339.0	025.0000	0038.0	046.0	52.3
171.0	005.4000	0102.0	027.9	338.4	025.0000	0038.0	046.2	52.2
172.0	005.4000	0101.8	027.9	337.8	025.0000	0038.0	046.3	52.2
173.0	005.4000	0101.5	027.8	337.2	025.0000	0037.9	046.5	52.1
174.0	005.4000	0101.2	027.8	336.7	025.0000	0037.9	046.6	52.1
175.0	005.4000	0100.9	027.7	336.2	025.0000	0037.6	046.8	52.0
176.0	005.4000	0100.5	027.7	335.6	025.0000	0037.6	047.0	51.9
177.0	005.4000	0100.1	027.6	335.1	025.0000	0037.4	047.3	51.8
178.0	005.4000	0099.8	027.6	334.6	025.0000	0037.4	047.5	51.8
179.0	005.4000	0099.8	027.6	334.1	025.0000	0037.2	047.7	51.7
180.0	005.4000	0099.8	027.6	333.5	025.0000	0037.2	047.9	51.6
181.0	005.4000	0099.8	027.6	333.0	025.0000	0037.0	048.1	51.6
182.0	005.4000	0100.0	027.6	332.5	025.0000	0037.0	048.3	51.5
183.0	005.4000	0100.6	027.7	332.0	025.0000	0036.9	048.5	51.5
184.0	005.4000	0101.1	027.8	331.5	025.0000	0036.8	048.7	51.4
185.0	005.4000	0101.6	027.8	330.9	025.0000	0036.8	048.9	51.3

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EXHIBIT B4

WSJF - Proposed
Channel = 288C3
Max ERP = 25 kW
RCAMSL = 44 M
N. Lat = 29 47 47
W. Lng = 81 19 53

WJSJ - Proposed
Channel = 287A
Max ERP = 5.4 kW
RCAMSL = 107.9 M
N. Lat = 30 25 54
W. Lng = 81 33 14

Protected
60 dBu

Interfering
54 dBu

30 Second terrain database

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
325.0	025.0000	0035.9	024.4	171.7	005.4000	0101.8	050.9	50.9
326.0	025.0000	0036.1	024.5	171.3	005.4000	0102.0	050.7	51.0
327.0	025.0000	0036.3	024.6	170.9	005.4000	0102.0	050.5	51.1
328.0	025.0000	0036.4	024.6	170.4	005.4000	0102.2	050.3	51.2
329.0	025.0000	0036.6	024.6	170.0	005.4000	0102.2	050.1	51.3
330.0	025.0000	0036.7	024.7	169.5	005.4000	0102.2	049.9	51.4
331.0	025.0000	0036.8	024.7	169.1	005.4000	0102.5	049.7	51.4
332.0	025.0000	0036.9	024.7	168.6	005.4000	0102.5	049.6	51.5
333.0	025.0000	0037.0	024.8	168.1	005.4000	0102.6	049.4	51.6
334.0	025.0000	0037.2	024.8	167.7	005.4000	0102.6	049.3	51.6
335.0	025.0000	0037.4	024.9	167.2	005.4000	0102.7	049.1	51.7
336.0	025.0000	0037.6	025.0	166.7	005.4000	0102.7	048.9	51.7
337.0	025.0000	0037.9	025.0	166.2	005.4000	0102.7	048.8	51.8
338.0	025.0000	0038.0	025.1	165.7	005.4000	0102.7	048.7	51.8
339.0	025.0000	0038.0	025.1	165.2	005.4000	0102.7	048.6	51.9
340.0	025.0000	0038.0	025.1	164.7	005.4000	0102.7	048.6	51.9
341.0	025.0000	0038.0	025.1	164.2	005.4000	0102.8	048.6	51.9
342.0	025.0000	0038.0	025.1	163.7	005.4000	0102.8	048.5	51.9
343.0	025.0000	0038.0	025.1	163.2	005.4000	0103.0	048.5	51.9
344.0	025.0000	0038.0	025.1	162.7	005.4000	0103.0	048.5	51.9
345.0	025.0000	0038.0	025.1	162.1	005.4000	0102.9	048.6	51.9
346.0	025.0000	0038.0	025.1	161.6	005.4000	0102.9	048.6	51.9
347.0	025.0000	0038.0	025.1	161.1	005.4000	0102.9	048.6	51.9
348.0	025.0000	0038.0	025.1	160.6	005.4000	0102.9	048.7	51.9
349.0	025.0000	0038.0	025.1	160.1	005.4000	0102.9	048.7	51.8
350.0	025.0000	0038.0	025.1	159.6	005.4000	0102.9	048.8	51.8
351.0	025.0000	0038.0	025.1	159.1	005.4000	0103.2	048.9	51.8
352.0	025.0000	0038.1	025.1	158.6	005.4000	0103.2	049.0	51.8
353.0	025.0000	0038.2	025.1	158.1	005.4000	0103.5	049.0	51.8
354.0	025.0000	0038.6	025.3	157.5	005.4000	0103.5	049.0	51.8
355.0	025.0000	0039.0	025.4	157.0	005.4000	0103.7	049.1	51.8
356.0	025.0000	0039.5	025.5	156.5	005.4000	0103.8	049.1	51.8
357.0	025.0000	0039.6	025.6	156.0	005.4000	0103.8	049.2	51.7
358.0	025.0000	0039.7	025.6	155.5	005.4000	0103.8	049.3	51.7
359.0	025.0000	0039.9	025.6	155.0	005.4000	0103.8	049.5	51.6
000.0	025.0000	0040.3	025.8	154.4	005.4000	0103.6	049.5	51.6
001.0	025.0000	0040.6	025.9	153.9	005.4000	0103.6	049.6	51.5
002.0	025.0000	0041.0	026.0	153.4	005.4000	0103.3	049.8	51.5
003.0	025.0000	0041.4	026.1	152.9	005.4000	0103.3	049.9	51.4
004.0	025.0000	0041.6	026.1	152.4	005.4000	0103.1	050.1	51.3
005.0	025.0000	0041.6	026.1	152.0	005.4000	0103.1	050.3	51.2

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EXHIBIT B5

Predicted contour:

N. Lat. = 30 25 54 - Tabulated Protected and Interfering Contour Data
W. Lng. = 81 33 14 - WJSJ Radio Station - Yulee, Florida

HAAT and Distance to Contour - FCC Method - 30 Arc Second terrain database

Azi.	HAAT	ERP kW	dBk	Field	60-F5	40-F1	54-F1	100-F1
000	105.7	5.4000	7.32	1.000	28.36	85.97	43.71	2.74
010	105.8	5.4000	7.32	1.000	28.37	85.98	43.72	2.74
020	106.1	5.4000	7.32	1.000	28.41	86.04	43.78	2.74
030	106.5	5.4000	7.32	1.000	28.45	86.09	43.85	2.74
040	106.8	5.4000	7.32	1.000	28.48	86.14	43.90	2.75
050	107.0	5.4000	7.32	1.000	28.52	86.19	43.95	2.75
060	107.9	5.4000	7.32	1.000	28.62	86.33	44.10	2.76
070	107.9	5.4000	7.32	1.000	28.62	86.33	44.11	2.76
080	107.7	5.4000	7.32	1.000	28.60	86.29	44.06	2.76
090	107.6	5.4000	7.32	1.000	28.59	86.29	44.06	2.76
100	107.9	5.4000	7.32	1.000	28.63	86.33	44.11	2.76
110	107.9	5.4000	7.32	1.000	28.63	86.33	44.11	2.76
120	107.9	5.4000	7.32	1.000	28.63	86.33	44.11	2.76
130	106.7	5.4000	7.32	1.000	28.48	86.14	43.90	2.75
140	103.0	5.4000	7.32	1.000	28.02	85.52	43.19	2.71
150	102.6	5.4000	7.32	1.000	27.97	85.45	43.12	2.70
160	103.0	5.4000	7.32	1.000	28.01	85.51	43.19	2.71
170	102.3	5.4000	7.32	1.000	27.92	85.39	43.05	2.70
180	99.8	5.4000	7.32	1.000	27.61	84.98	42.57	2.67
190	102.8	5.4000	7.32	1.000	28.00	85.49	43.16	2.70
200	104.6	5.4000	7.32	1.000	28.22	85.78	43.50	2.72
210	105.5	5.4000	7.32	1.000	28.33	85.93	43.66	2.73
220	107.2	5.4000	7.32	1.000	28.54	86.21	43.98	2.75
230	106.3	5.4000	7.32	1.000	28.43	86.07	43.82	2.74
240	106.4	5.4000	7.32	1.000	28.44	86.08	43.83	2.74
250	107.4	5.4000	7.32	1.000	28.56	86.24	44.01	2.75
260	105.2	5.4000	7.32	1.000	28.29	85.88	43.61	2.73
270	106.8	5.4000	7.32	1.000	28.48	86.14	43.90	2.75
280	106.2	5.4000	7.32	1.000	28.42	86.06	43.81	2.74
290	105.5	5.4000	7.32	1.000	28.33	85.94	43.67	2.73
300	105.7	5.4000	7.32	1.000	28.36	85.97	43.71	2.74
310	103.7	5.4000	7.32	1.000	28.11	85.64	43.33	2.71
320	102.8	5.4000	7.32	1.000	28.00	85.49	43.16	2.70
330	102.7	5.4000	7.32	1.000	27.98	85.47	43.14	2.70
340	103.6	5.4000	7.32	1.000	28.09	85.61	43.30	2.71
350	105.1	5.4000	7.32	1.000	28.28	85.87	43.60	2.73

AMSL= 107.93 M