

Proposed Minor Modification

The proposed minor change of K205FF specifies a change from CH 205 to CH 216. A waiver of Section 74.1233(a)(1) is hereby requested due to the displacement of K205FF by KWCV, CH 205, Walnut Ridge, AR (BPED-20130904ACL). An interference study determined that it is not technically feasible to operate on a first, second, or third adjacent channel, thus in order to continue to provide service to listeners this move to an alternate frequency (CH 216) is necessary and believed to be in the public interest to do so.

The only change proposed is the move from CH 205 to CH 216. All other technical parameters of the facility will remain the same as is indicated below:

	LIC	Proposed Modification
Channel	205	216
Class	D	D
Geographical Coordinates	35 54 26 / 90 41 38	35 54 26 / 90 41 38
ASRN	1039870	1039870
Site AMSL	126.8 m	126.8 m
Tower AGL	104.9 m	104.9 m
COR AGL	64 m	64 m
ERP	0.01 kW non-DA (V only)	0.01 kW non-DA (V only)
COR AMSL	191 m	191 m
HAAT	96 m	96 m

The below listed pages of this exhibit contains information as indicated.

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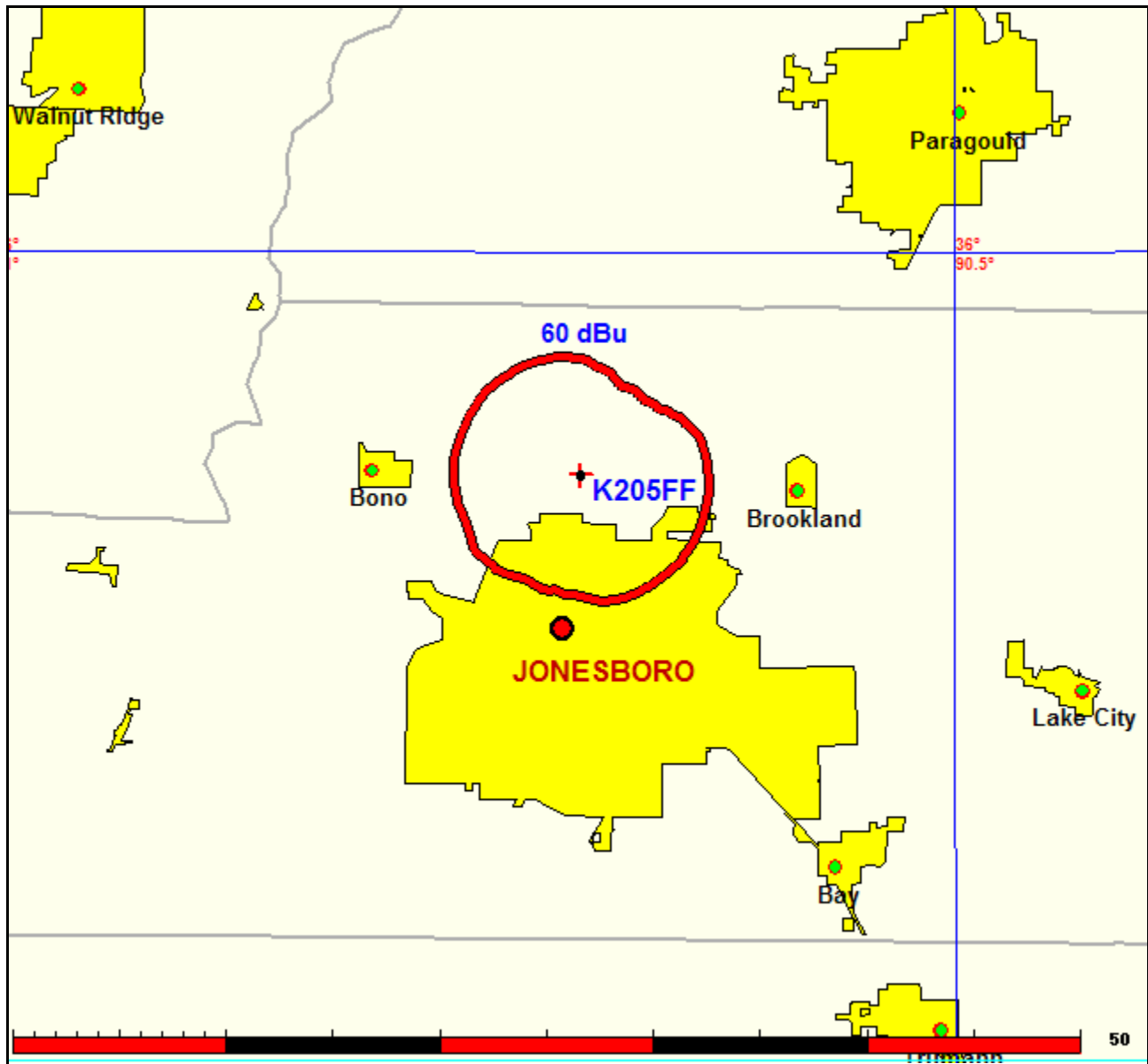
Tabulation of HAAT / distance to 60 dBu contour

CH 216	35 54 26 / 90 41 38	0.01 kW ERP non-da	191 m COR AMSL	96 m HAAT		
	Azi.	AV EL	HAAT	ERP kW	dBk	Field 60-F5
000	107.5	83.5	0.0100	-20.00	1.000	5.32
010	117.1	73.9	0.0100	-20.00	1.000	5.00
020	125.1	65.9	0.0100	-20.00	1.000	4.73
030	129.5	61.5	0.0100	-20.00	1.000	4.57
040	129.8	61.2	0.0100	-20.00	1.000	4.56
050	124.3	66.7	0.0100	-20.00	1.000	4.75
060	108.5	82.5	0.0100	-20.00	1.000	5.29
070	95.5	95.5	0.0100	-20.00	1.000	5.71
080	90.2	100.8	0.0100	-20.00	1.000	5.87
090	86.3	104.7	0.0100	-20.00	1.000	5.99
100	83.2	107.8	0.0100	-20.00	1.000	6.08
110	82.4	108.6	0.0100	-20.00	1.000	6.10
120	80.6	110.4	0.0100	-20.00	1.000	6.15
130	78.9	112.1	0.0100	-20.00	1.000	6.20
140	80.4	110.6	0.0100	-20.00	1.000	6.16
150	80.2	110.8	0.0100	-20.00	1.000	6.16
160	80.9	110.1	0.0100	-20.00	1.000	6.14
170	83.2	107.8	0.0100	-20.00	1.000	6.08
180	94.6	96.4	0.0100	-20.00	1.000	5.74
190	98.1	92.9	0.0100	-20.00	1.000	5.63
200	97.7	93.3	0.0100	-20.00	1.000	5.64
210	97.9	93.1	0.0100	-20.00	1.000	5.63
220	88.1	102.9	0.0100	-20.00	1.000	5.94
230	84.6	106.4	0.0100	-20.00	1.000	6.04
240	87.5	103.5	0.0100	-20.00	1.000	5.95
250	90.7	100.3	0.0100	-20.00	1.000	5.86
260	88.2	102.8	0.0100	-20.00	1.000	5.93
270	88.4	102.6	0.0100	-20.00	1.000	5.93
280	87.1	103.9	0.0100	-20.00	1.000	5.96
290	88.9	102.1	0.0100	-20.00	1.000	5.91
300	90.2	100.8	0.0100	-20.00	1.000	5.87
310	89.8	101.2	0.0100	-20.00	1.000	5.89
320	93.2	97.8	0.0100	-20.00	1.000	5.78
330	95.2	95.8	0.0100	-20.00	1.000	5.72
340	99.0	92.0	0.0100	-20.00	1.000	5.60
350	102.6	88.4	0.0100	-20.00	1.000	5.48

(yellow highlighted values establish average HAAT)

60 dBu contour map

There is no change specified to the technical parameters of K205FF thus there is no change to the 60 dBu contour.



Allocation Study

CH 216 35 54 26 / 90 41 38 0.01 kW ERP non-da 191 m COR AMSL 96 m HAAT

CH CITY km)	CALL	TYPE	ANT STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	INT (km) COR (M)	PRO (km) LICENSEE	*IN* (Overlap in	*OUT*
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First, second, and third adjacent relationships:

213C2 KAOG Jonesboro	LIC DC AR	224.7 44.6	15.2 BLED20000127AAM	35 48 36.0 90 48 45.0	40.000 121	3.3 200	33.5 American Family Associatio	5.9 -18.5*<
214C1 WZKV Dyersburg	LIC EN TN	78.5 259.2	110.9 BLED19931013KA	36 06 00.0 89 29 12.0	100.000 171	7.9 259	62.3 Educational Media Foundati	97.2 48.4
215C3 KLLN Newark	LIC CN AR	253.4 73.0	70.8 BLED19860116KD	35 43 25.0 91 26 40.0	4.000 139	48.8 236	32.5 Cedar Ridge School Distric	16.1 30.0
216C1 WKNO-FM Memphis	LIC C TN	136.5 317.0	115.1 BLED20010418AAF	35 09 14.0 89 49 19.0	100.000 175	159.9 268	62.3 Mid-south Public Communica	-51.0*< 32.3
217C1 KBIY Van Buren	LIC DE MO	348.8 168.6	135.8 BLED20010511ABG	37 06 25.0 90 59 30.0	100.000 150	89.6 379	59.8 New Life Evangelistic Cent	40.7 68.3
218D K218DE Jonesboro	LIC V AR	0.0 0.0	0.0 BLFT20010919AAN	35 54 26.0 90 41 38.0	0.250 91	1.1 186	11.5 Calvary Chapel Of Twin Fal	-6.4*< -11.7*<

Terrain database is NGDC 30 SEC, R= 73.215 qualifying spacings or FCC minimum spacings in KM, M= Margin in KM

Contour distances are on direct line to and from reference station. Reference Zone= West Zone, Co to 3rd adjacent.

All separation margins (if shown) include rounding

Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, _= Omni), Polarization (C,H,V,E), Beamtilt(Y,N,X)

"*"affixed to 'IN' or 'OUT' values = site inside protected contour.

< = Contour Overlap

Allocation Study

Operating on Channel 216, K205FF will be located within the 60 dBu contour of the below stations as indicated:

KAOG (LIC), CH 213, Jonesboro, AR

KAOG signal strength at the K205FF site	74.1 dBu
K205FF corresponding interference contour	114.1 dBu
Distance to K205FF interference contour	44.0 meters

K218DE, CH 218, Jonesboro, AR

Located at same site as K205FF

For purposes of this study, only KAOG will be considered as the worst case situation.

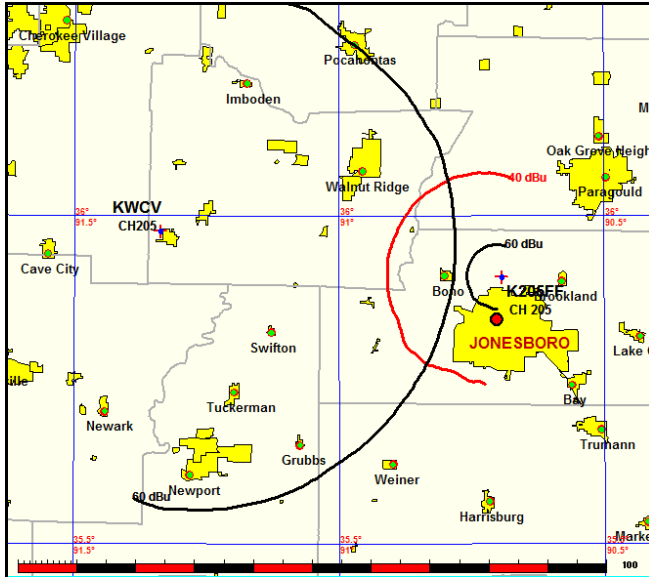
The K205FF antenna is located 64.0 meters above ground. The interference contour to KAOG extends out 44.0 meters, therefore no interference will reach the ground by a margin of 20.0 meters. Furthermore there are no structures at the site that are tall enough to be within the above-ground predicted interference area (see below map). Therefore, a waiver of Section 74.1204(d) is respectfully requested based on the showing of no population within the area of predicted interference.



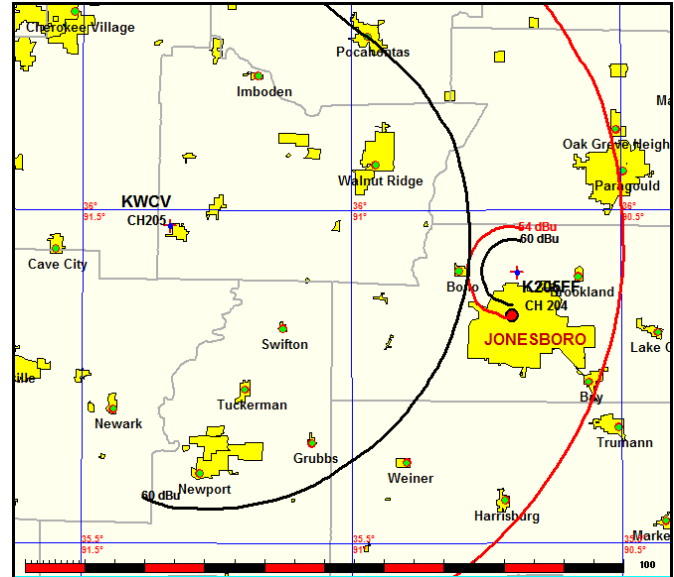
Displacement Study

The use of CH 205, K205FF's currently licensed channel, and first adjacent channels 204 and 206 are precluded from use by K205FF as there would be prohibited overlap with and cause interference to KWCV, CH 205, Walnut Ridge, AR (BPED-20130904ACL) as is indicated on the below maps:

K205FF, CH 205 to KWCV, CH 205

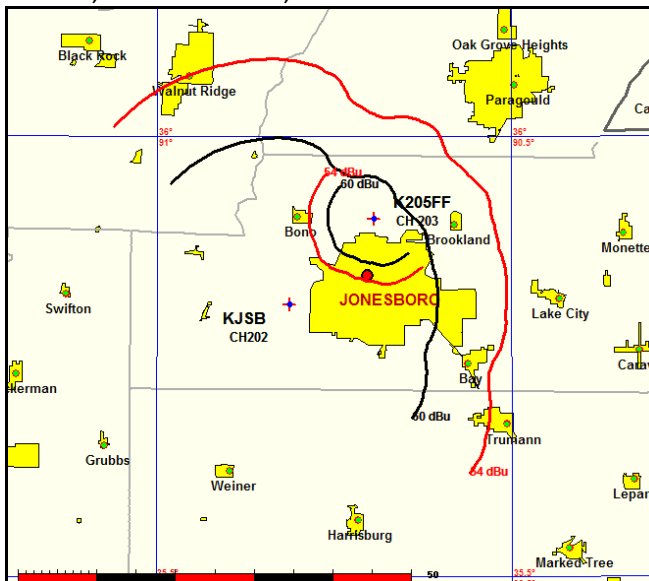


K205FF, CH 204/CH 206 to KWCV, CH 205

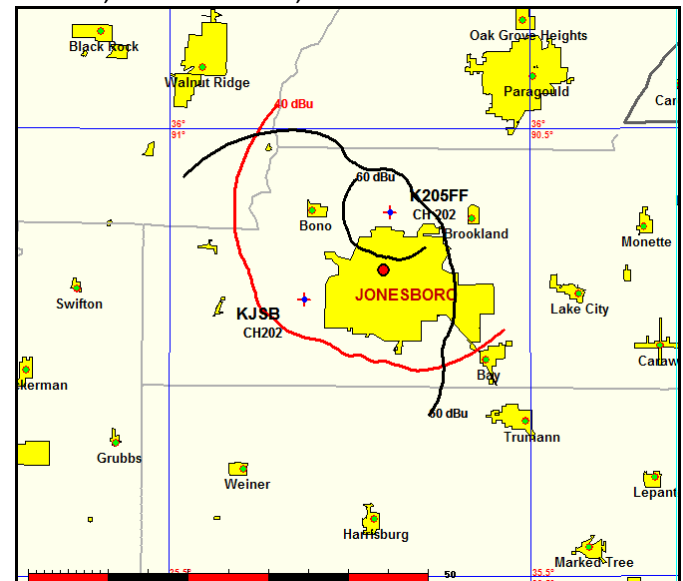


The use of second adjacent CH 203 and third adjacent CH 202 is precluded from use by K205FF as there would be prohibited overlap with and cause interference to KJSB, CH 202, Jonesboro, AR, as is indicated on the below maps:

K205FF, CH 203 to KJSB, CH 202



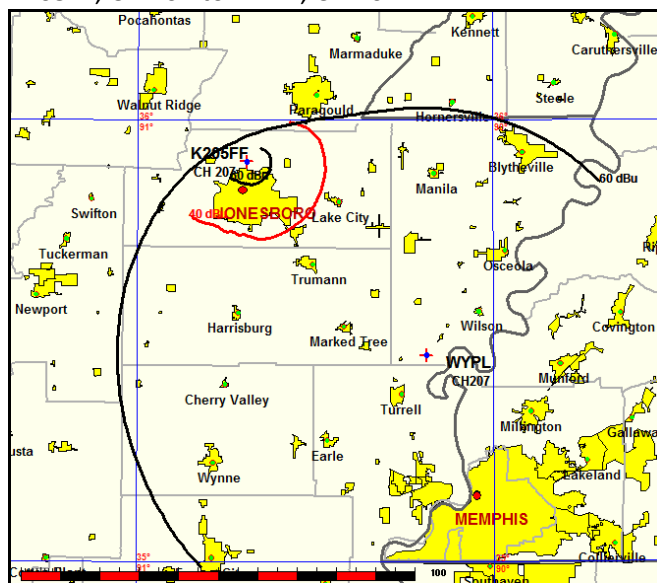
K205FF, CH 202 to KJSB, CH 202



Displacement Study

The use of second adjacent CH 207 and third adjacent CH 208 is precluded from use by K205FF as it would have prohibited overlap with and cause interference to WYPL, CH 207, Memphis, TN as is indicated on the below maps:

K205FF, CH 207 to WYPL, CH 207



K205FF, CH 208 to WYPL, CH 207

