

EXHIBIT A

REQUEST FOR WAIVER OF COMMISSION'S CONTINGENT APPLICATION RULE

The engineering data contained herein have been prepared on behalf of CAROLINA CHRISTIAN BROADCASTING, INC., licensee of digital Television Translator W28DB-D, Channel 28 in Honea Path, South Carolina, in support of its displacement Application for Construction Permit to specify operation on Channel 15. This station is being displaced as a result of the spectrum auction and predicted impermissible interference to WJBF-DT, which has been assigned repack Channel 28 in Augusta, Georgia. No change in site location, effective radiated power, antenna azimuth pattern or antenna height for W28DB-D is proposed herein.

Attached is a summary report from a TVStudy interference analysis for the proposed facility. Our study employed both a cell size of 1.0 kilometer and increment spacing of 0.1 kilometer. Further the applicant proposes use of a full-service mask filter. The results indicate that the proposed W28DB-D facility on Channel 15 meets the Commission's interference requirements to all full-power and low-power co-channel and adjacent-channel television facilities, except to the licensed pre-repack facility of digital television station WNSC-DT, Channel 15 in Rock Hill, South Carolina (BLEDT-20060111AAK). WNSC-DT has been allotted repack Channel 34 in Rock Hill and the instant proposal protects that new facility. Since operation of W28DB-D on proposed Channel 15 is contingent upon the move of WNSC-DT to its post-repack facility on Channel 34, the instant applicant has requested a waiver of the Commission's "contingent application Rule", which the FCC has said it will entertain during this LPTV displacement filing window.

EXHIBIT A

I declare under penalty of perjury that the foregoing statements and the attached exhibits, which were prepared by me or under my immediate supervision, are true and correct to the best of my knowledge and belief.

A handwritten signature in blue ink, appearing to read "K. T. Fisher". The signature is stylized with a large "K" and a long horizontal stroke at the end.

KEVIN T. FISHER

April 10, 2018

TVSTUDY INTERFERENCE ANALYSIS RESULTS
 PROPOSED W28DB-D
 CHANNEL 15 – HONEA PATH, SOUTH CAROLINA

Study created: 2018.04.10 08:27:31

Study build station data: LMS TV 2018-04-07

Proposal: W28DB-D D15 LD LIC HONEA PATH, SC
 File number: BLDTT20100825AAD
 Facility ID: 67372
 Station data: User record
 Record ID: 162
 Country: U.S.

Build options:

Protect pre-transition records not on baseline channel

Protect baseline records from LPTV

Stations potentially affected by proposal:

IX	Call	Chan	Svc	Status	City, State	File Number	Distance
No	WSKC-CD	D14	DC	CP	ATLANTA, GA	BLANK0000034530	192.5 km
No	WAGC-LD	D14	LD	LIC	ATLANTA, GA	BLDTL20130829AEC	217.1
No	WSKC-CD	D14	DC	BL	ATLANTA, GA	DTVBL35090	192.5
No	WTVI	D14	LD	LIC	CHARLOTTE, NC	BLEDT20110104AAK	131.7
No	W05AF	D14	LD	CP	CHEROKEE, NC	BDCCDTT20141125AZD	101.9
Yes	WHKY-TV	D14	DD	CP	HICKORY, NC	BLANK0000024614	131.8
Yes	WHKY-TV	D14	DD	APP	HICKORY, NC	BLANK0000034548	129.4
Yes	WHKY-TV	D14 (D40)	DD	BL	HICKORY, NC	DTVBL65919	131.8
No	W14EG-D	D14	LD	CP	ROBBINSVILLE, ETC, NC	BDCCDTT20120614AAH	130.8
Yes	WMYA-TV	D14	DT	LIC	ANDERSON, SC	BLCDT20080714AFN	35.0
No	WVEB-LD	D14	LD	LIC	FLORENCE, SC	BLANK0000007998	147.3
No	WVEB-LD	D14	LD	LIC	FLORENCE, SC	BLANK0000016635	142.5
No	WDSI-TV	D14	DT	CP	CHATTANOOGA, TN	BLANK0000034898	265.6
No	WDSI-TV	D14	DT	BL	CHATTANOOGA, TN	DTVBL71353	262.4
No	WLFG	D14	DD	CP	GRUNDY, VA	BLANK0000034517	212.1
No	WLFG	D14	DT	BL	GRUNDY, VA	DTVBL37808	212.1
No	W50BO	D15	LD	CP	ASHVILLE, AL	BDISDTL20091230AAV	371.1
No	WAFF	D15	DT	CP	HUNTSVILLE, AL	BLANK0000025101	377.1
No	WAFF	D15	DT	APP	HUNTSVILLE, AL	BLANK0000034153	377.1
No	WAFF	D15	DT	BL	HUNTSVILLE, AL	DTVBL591	377.1
No	WYAM-LD	D15	LD	LIC	PRICEVILLE, AL	BLDTL20130828AEQ	413.2
No	WDDZ-LD	D15	LD	CP	AUGUSTA, GA	BLANK0000036283	182.1

No	WRBL	D15	DT LIC	COLUMBUS, GA	BLCDT20061013ABV	365.0
Yes	WGGD-LD	D15	LD LIC	GAINESVILLE, GA	BLDTL20121213AIK	165.9
No	WLCU-CD	D15	DC CP	CAMPBELLSVILLE, KY	BLANK0000028622	376.0
No	WLCU-CD	D15	DC BL	CAMPBELLSVILLE, KY	DTVBL8500	376.0
No	WKMR	D15	DT LIC	MOREHEAD, KY	BMLEDT20120503ADU	370.5
No	WPBM-CD	D15	DC CP	SCOTTSVILLE, KY	BLANK0000026401	391.9
No	WPBM-CD	D15	DC BL	SCOTTSVILLE, KY	DTVBL30580	391.9
No	W21CK-D	D15	DC CP	CHARLOTTE, NC	BLANK0000027832	142.5
Yes	W21CK-D	D15	DC APP	CHARLOTTE, NC	BLANK0000034509	142.5
No	W21CK-D	D15	DC BL	CHARLOTTE, NC	DTVBL67022	142.5
No	WNCB-LD	D15	LD LIC	FAYETTEVILLE, NC	BLANK0000011263	312.5
Yes	W15CW-D	D15	LD LIC	FRANKLIN, NC	BLDTT20111227ABE	109.5
Yes	W15CW-D	D15	LD CP	FRANKLIN, NC	BMPDTT20110127AAR	109.5
Yes	W15CW-D	D15	LD CP	FRANKLIN, NC	BDISDTT20090824ACL	109.5
No	W15DR-D	D15	LD CP	MAGGIE VALLEY, ETC, NC	BDCCDTT20120706ABQ	90.6
Yes	W15DY-D	D15	LD CP	MARION, ETC., NC	BLANK0000001742	89.2
No	WRAZ	D15	DT CP	RALEIGH, NC	BLANK0000034036	361.6
No	WRAZ	D15	DT BL	RALEIGH, NC	DTVBL64611	361.6
No	WRPX-TV	D15	DT LIC	ROCKY MOUNT, NC	BLANK0000048990	403.0
Yes	W50DV-D	D15	LD APP	SPARTA, NC	BLANK0000029790	210.5
No	WHWD-LD	D15	LD APP	STATESVILLE, NC	BLANK0000029372	213.0
No	WILM-LD	D15	LD APP	WILMINGTON, NC	BLANK0000029223	388.7
No	WQCW	D15	DT CP	PORTSMOUTH, OH	BLANK0000025192	397.1
No	WQCW	D15	DT BL	PORTSMOUTH, OH	DTVBL65130	396.7
Yes	WLTX	D15	DT CP	COLUMBIA, SC	BLANK0000028035	177.6
Yes	WLTX	D15	DT BL	COLUMBIA, SC	DTVBL37176	177.6
No	W15DC-D	D15	LD CP	FLORENCE, SC	BLANK0000036248	288.8
No	WCYD-LD	D15	LD LIC	MYRTLE BEACH, SC	BLANK0000006413	276.4
No	WCYD-LD	D15	LD CP	MYRTLE BEACH, SC	BLANK0000036537	308.5
No	NEW	D15	LD APP	MYRTLE BEACH, SC	BNPDTL20100409AAX	348.6
Yes	WNSC-TV	D15	DT LIC	ROCK HILL, SC	BLEDT20060111AAK	127.5
Yes	WTNZ	D15	DT CP	KNOXVILLE, TN	BLANK0000034160	182.1
Yes	WTNZ	D15	DT BL	KNOXVILLE, TN	DTVBL19200	182.1
No	WZTV	D15	DT LIC	NASHVILLE, TN	BLCDT20050309ACM	422.5
No	W43BO	D15	LD CP	MARION, ETC., VA	BDISDTL20090910AAZ	231.6
No	W16CE	D15	LD CP	CHARLESTON, WV	BDISDTL20120605ABM	387.7
No	WAGT-CD	D16	DC LIC	AUGUSTA, GA	BLANK0000001455	166.7
No	WAGT-CD	D16	DC CP	AUGUSTA, GA	BLANK0000035762	177.9
No	WELF-TV	D16	DT LIC	DALTON, GA	BLCDT20130610ACF	274.5
No	WGXA	D16	DT LIC	MACON, GA	BLCDT20070501AAI	265.6
No	WPXA-TV	D16	DT CP	ROME, GA	BLANK0000034338	216.2
No	WPXA-TV	D16	DT BL	ROME, GA	DTVBL51969	216.2
No	WKHA	D16	DT LIC	HAZARD, KY	BLANK0000001625	259.9
No	WCEE-LD	D16	LD LIC	CHARLOTTE, NC	BLANK0000005163	160.6
No	WCEE-LD	N16-	TX LIC	CHARLOTTE, NC	BLTT20041025ACE	160.6
No	WXII-TV	D16	DT CP	WINSTON-SALEM, NC	BLANK0000024623	243.5

No	WXII-TV	D16	DT APP	WINSTON-SALEM, NC	BLANK0000034697	243.5
No	WXII-TV	D16	DT BL	WINSTON-SALEM, NC	DTVBL53921	243.5
No	WJPM-TV	D16	DT CP	FLORENCE, SC	BLANK0000025028	254.9
No	WJPM-TV	D16	DT BL	FLORENCE, SC	DTVBL61008	254.9
No	WGGG-TV	D16	DT LIC	GREENVILLE, SC	BLCDT20130925AJI	0.0
No	WAPK-CD	D16	DC CP	BRISTOL VA/KINGSPORT, TN	BLANK0000034342	167.5
No	WAPK-CD	D16	DC BL	BRISTOL VA/KINGSPORT, TN	DTVBL77677	167.6
No	WJZC-LP	N22+	TX LIC	SEVIERVILLE, TN	BLTTL19901017JE	146.9

No non-directional AM stations found within 0.8 km

No directional AM stations found within 3.2 km

Record parameters as studied:

Channel: D15
Mask: Full Service
Latitude: 34 56 26.40 N (NAD83)
Longitude: 82 24 40.40 W
Height AMSL: 644.0 m
HAAT: 0.0 m
Peak ERP: 15.0 kW
Antenna: 0.0 deg
Elev Pattn: Generic
Elec Tilt: 1.75

48.8 dBu contour:

Azimuth	ERP	HAAT	Distance
0.0 deg	14.7 kW	315.5 m	58.8 km
45.0	9.64	345.9	58.1
90.0	2.36	335.5	50.0
135.0	1.16	336.0	46.1
180.0	6.94	348.6	56.5
225.0	14.6	349.7	60.6
270.0	12.8	339.0	59.3
315.0	14.1	318.7	58.8

Database HAAT does not agree with computed HAAT

Database HAAT: 0 m Computed HAAT: 336 m

Distance to Canadian border: 748.7 km

Distance to Mexican border: 1707.6 km

Conditions at FCC monitoring station: Powder Springs GA

Bearing: 241.2 degrees Distance: 243.6 km

Proposal is not within the West Virginia quiet zone area

Conditions at Table Mountain receiving zone:

Bearing: 292.8 degrees Distance: 2085.1 km

No land mobile station failures found

Proposal is not within the Offshore Radio Service protected area

Study cell size: 1.00 km

Profile point spacing: 0.10 km

Maximum new IX to full-service and Class A: 0.50%

Maximum new IX to LPTV: 2.00%

**IX check failure to BLEDT20060111AAK LIC scenario 1, 2.30% interference caused