

EXHIBIT A

REQUEST FOR WAIVER OF COMMISSION'S CONTINGENT APPLICATION RULE

The engineering data contained herein have been prepared on behalf of KINGDOM OF GOD, INC., licensee of Low Power Television Station W51DU, Channel 51 in Lafayette, Indiana, in support of its displacement Application for Construction Permit to specify operation on Channel 29. This station is being displaced as a result of the spectrum auction and the relocation of upper UHF channel television stations to the band between Channels 14 and 36. No change in site location, effective radiated power, antenna azimuth pattern or antenna height from that authorized to the station in its digital flashcut permit (LMS-0000013272) is proposed herein.

Attached is a summary report from a TVStudy interference analysis for the proposed displacement facility. Our study employed both a cell size and increment spacing of 1.0 kilometer. Further the applicant proposes use of a full-service mask filter. The results indicate that the proposed W51DU-D facility 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 WTTK-DT, Channel 29 in Kokomo, Indiana (BLCDT-20090930ABD). WTTK-DT has been allotted repack Channel 15 in Kokomo and the instant proposal protects that new facility. Since operation of W51DU-D on proposed Channel 29 is contingent upon the move of WTTK-DT to its post-repack facility on Channel 15, 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", a small "T", and a long horizontal stroke for the "F".

KEVIN T. FISHER

May 1, 2018

TVSTUDY INTERFERENCE ANALYSIS RESULTS  
 PROPOSED W51DU-D  
 CHANNEL 29 – LAFAYETTE, INDIANA

Study created: 2018.05.01 09:19:53

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

Proposal: W51DU D29 LD CP LAFAYETTE, IN  
 File number: BLANK0000013272  
 Facility ID: 68002  
 Station data: User record  
 Record ID: 187  
 Country: U.S.

Build options:

Protect pre-transition records not on baseline channel

Stations potentially affected by proposal:

IX	Call	Chan	Svc	Status	City, State	File Number	Distance
No	WEDE-CD	D28	DC	CP	ARLINGTON HEIGHTS, IL	BLANK0000028640	177.6 km
No	WYZZ-TV	D28	DT	LIC	BLOOMINGTON, IL	BLCDDT20060609ABE	197.6
No	W28EB-D	D28	LD	CP	EFFINGHAM, IL	BMPDPTL20111006ACQ	212.3
No	WIPX-TV	D28	DT	CP	BLOOMINGTON, IN	BLANK0000034351	125.6
No	WIPX-TV	D28	DT	LIC	BLOOMINGTON, IN	BLANK0000050610	125.6
No	WSJV	D28	DT	LIC	ELKHART, IN	BLCDDT20100115AAE	147.4
No	WTVW	D28	DT	LIC	EVANSVILLE, IN	BLCDDT20070612ABZ	266.4
No	WIWU-CD	D28	DC	CP	MARION, IN	BLANK0000033170	106.0
No	WUDZ-LD	D28	LD	LIC	TERRE HAUTE, IN	BLANK0000010840	78.6
No	WPTO	D28	DT	LIC	OXFORD, OH	BLEDT20040714AAQ	243.0
No	KGAN	D29	DT	LIC	CEDAR RAPIDS, IA	BLCDDT20140416AAI	468.4
Yes	WMAQ-TV	D29	DT	LIC	CHICAGO, IL	BLCDDT20010531ACY	177.6
No	W40CV-D	D29	LD	APP	JACKSONVILLE, IL	BLANK0000033138	284.7
No	WAUR-LD	D29	LD	LIC	Ottawa, IL	BLANK0000018958	236.3
No	WAUR-LD	D29	LD	CP	Ottawa, IL	BLANK0000035883	201.7
No	W29CI-D	D29	DC	LIC	SALEM, IL	BLDTA20120913AAP	273.5
No	WEDX-LD	D29	LD	CP	FORT WAYNE, IN	BLANK0000036232	172.8
No	WJYL-CD	D29	DC	CP	JEFFERSONVILLE, IN	BLANK0000034246	241.6
Yes	WTTK	D29	DT	LIC	KOKOMO, IN	BLCDDT20090930ABD	79.2
Yes	WSBT-TV	D29	DT	CP	SOUTH BEND, IN	BLANK0000034389	146.8
No	WKGB-TV	D29	DT	CP	BOWLING GREEN, KY	BLANK0000025285	367.4
No	WKGB-TV	D29	DT	APP	BOWLING GREEN, KY	BLANK0000034655	367.4
No	NEW	D29	LD	APP	BOWLING GREEN, KY	BNPDPTL20090825BHZ	355.7

No	NEW	D29	LD APP	GLASGOW, KY	BNPDTL20090825AQM	372.5
No	WXIX-TV	D29	DT LIC	NEWPORT, KY	BLCDT20000908ABI	243.0
No	WUHQ-LD	D29	LD LIC	GRAND RAPIDS, MI	BLDTL20111121AAI	301.0
No	WOMS-CD	D29	DC LIC	MUSKEGON, MI	BLDTA20110812ACT	325.9
No	W29EL-D	D29	LD CP	LIMA, OH	BNPDTL20100609AFJ	199.4
No	WPTO	D29	DT CP	OXFORD, OH	BLANK0000034602	244.7
No	WGTE-TV	D29	DT LIC	TOLEDO, OH	BLEDT20031110AKO	320.4
No	W29EG-D	D29	LD LIC	ZANESVILLE, OH	BLANK0000048395	373.3
No	WDJT-TV	D29	DT CP	MILWAUKEE, WI	BLANK0000034662	315.2
No	WPVS-LP	N29z	TX LIC	MILWAUKEE, WI	BLTTL20080221AAP	359.0
No	WEIU-TV	D30	DT CP	CHARLESTON, IL	BLANK0000029172	152.9
No	WDCI-LD	D30	LD LIC	CHICAGO, IL	BLDTL20120131AAW	177.8
No	WEDK-LD	D30	LD CP	EFFINGHAM, IL	BMPDTL20111006ACR	211.8
No	WMBD-TV	D30	DT LIC	PEORIA, IL	BLCDT20061019ADD	227.6
No	W30DO-D	D30	LD CP	BRAZIL, IN	BNPDTL20100510AFI	140.8
No	WSJV	D30	DT CP	ELKHART, IN	BLANK0000027461	147.4
No	WSDI-LD	D30	LD LIC	WOLCOTT, IN	BLANK0000040106	78.6
No	WKPC-TV	D30	DT CP	LOUISVILLE, KY	BLANK0000034634	241.7
No	WRGT-TV	D30	DT LIC	DAYTON, OH	BLANK0000001064	234.0

No non-directional AM stations found within 0.8 km

No directional AM stations found within 3.2 km

Record parameters as studied:

Channel: D29

Mask: Full Service

Latitude: 40 23 24.00 N (NAD83)

Longitude: 86 51 53.00 W

Height AMSL: 297.6 m

HAAT: 0.0 m

Peak ERP: 15.0 kW

Antenna: Omnidirectional

Elev Pattn: Generic

50.2 dBu contour:

Azimuth	ERP	HAAT	Distance
0.0 deg	15.0 kW	116.0 m	45.2 km
45.0	15.0	103.0	44.0
90.0	15.0	93.5	42.8
135.0	15.0	80.2	41.0
180.0	15.0	82.1	41.3
225.0	15.0	88.4	42.1
270.0	15.0	114.7	45.1
315.0	15.0	96.2	43.2

Database HAAT does not agree with computed HAAT

Database HAAT: 0 m    Computed HAAT: 97 m

Distance to Canadian border: 357.5 km

Distance to Mexican border: 1768.0 km

Conditions at FCC monitoring station: Allegan MI

Bearing: 16.8 degrees    Distance: 257.6 km

Proposal is not within the West Virginia quiet zone area

Conditions at Table Mountain receiving zone:

Bearing: 275.0 degrees    Distance: 1554.5 km

Study cell size: 1.00 km

Profile point spacing: 1.00 km

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

Maximum new IX to LPTV: 2.00%

\*\*IX check failure to BLCDT20090930ABD LIC scenario 1, 6.43% interference caused

---- Below is IX received by proposal BLANK0000013272 ----

Proposal receives 3.75% interference from scenario 1