

TECHNICAL EXHIBIT
REQUEST FOR SPECIAL TEMPORARY AUTHORITY

DIGITAL TELEVISION STATION KMYA-DT
CHANNEL 18 / 9.98 kW DA / FACILITY ID: 86534
CAMDEN, ARKANSAS

LR TELECASTING, LLC

NOVEMBER 2018

REQUEST FOR SPECIAL TEMPORARY AUTHORITY

The following engineering statement and attached exhibits have been prepared for **LR Telecasting, LLC** ("LR"), licensee of digital television station KMYA-DT at Camden, Arkansas, and are in support of their request for special temporary authority.¹ This request is being filed in conjunction with an application for extension of construction permit under LMS File No. 0000063557.

KMYA-DT has been assigned to Phase 1 in the repack process. As a result of this assignment, it has a post-auction construction deadline of November 30, 2018. As is required, KMYA-DT will cease operation on channel 49, its current channel, and begin operations on the post-auction assignment of channel 18 by the deadline of November 30, 2018. LR is respectfully requesting a Special Temporary Authority for operation at reduced power, and with a different antenna system than that authorized under the current construction permit for the facility.²

As discussed in the exhibit filed as part of the CP extension request, LR acquired the facility from the previous licensee that closed on March 21, 2018. At this date, the Phase 1 construction deadline was approximately 36 weeks away. Beyond compiling some cost estimates, the previous licensee had done nothing to work towards completion of construction within the assigned window. As a result, a year (52 weeks) of a nearly 90 week transition period had been lost by the previous licensee. As a result of these issues, and others discussed in an exhibit prepared by counsel for LR, and appended to this technical exhibit, LR respectfully requests a Special Temporary Authority

¹ The Facility ID for KMYA-DT at Camden, Arkansas is 86534.

² See LMS File No. 0000028486 and CP extension justification exhibit in LMS File No. 0000063557.

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to operate on its post-auction channel with parameters at variance from those specified in the construction permit.

The proposed temporary facility for KMYA-DT would operate on channel 18 with a maximum effective radiated power of 9.98 kW. The proposed center of radiation is 150.5 meters above mean sea level, which corresponds to a center of radiation of 85.3 meters above ground level. A directional antenna consisting of a single Systems With Reliability ("SWR") panel antenna would be utilized. This antenna would be oriented at 150 degrees true.

The proposed 41 dBu F(50,90) service contour from the temporary facility would be wholly contained within the 41 dBu F(50,90) contour resulting from the construction permit technical parameters. Exhibit E-1 provides a comparison between these two contours. The contour resulting from the construction permit is colored green, while the proposed STA contour is blue.

The proposed technical parameters for the special temporary authority would not result in interference to other authorized facilities in excess of the permissible levels. Exhibit E-2 is the output from *TVStudy* for an interference study. In addition, the post-auction data files from the Commission indicate that there are no dependencies. As a result, the proposed STA technical parameters are not predicted to result in interference to other proposed or authorized facilities.

A grant of the proposed special temporary authority would be in the public interest. A grant of the STA would allow KMYA-DT to continue operation while it works to complete construction of its post-auction facility. LR will work to complete the construction of the facility as quickly as

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possible, but a duration of no less than 180 days for this initial term of the STA is respectfully requested.

The proposed technical parameters would not result in a significant environmental impact, and are exempt from environmental processing. The STA facility would utilize an existing tower that is registered with the Commission. The addition of the temporary antenna to this structure would not increase the existing environmental impact already present from the tower itself. In addition, the proposed facility would not result in an RF exposure hazard to persons at the site.

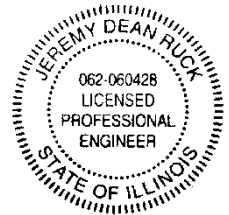
Using the relevant equations in Appendix A of *OET Bulletin 65*, the calculated power density for the STA facility is $4.32 \mu\text{W}/\text{cm}^2$. This value complies with the upper limit of the uncontrolled environment condition of the Commission's applicable safety standards. In addition to the STA facility for KMYA-DT, the tower also supports the transmitting antenna for FM station KBSA at El Dorado, Arkansas. Under a worst-case scenario, which assumes all radiation is directed at the ground, the calculated power density for KBSA is $6.54 \mu\text{W}/\text{cm}^2$. The worst-case aggregate power density from both facilities is $10.86 \mu\text{W}/\text{cm}^2$. This value complies also complies the upper limit of the Commission's uncontrolled environment safety standard.

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The preceding statement and attached exhibits, other than the CP extension justification exhibit, have been prepared by me or under my direction, and are true and accurate to the best of my belief and knowledge.



Above signature is digitized copy of actual signature
License Expires November 30, 2019

Jeremy D. Ruck, PE
November 14, 2018

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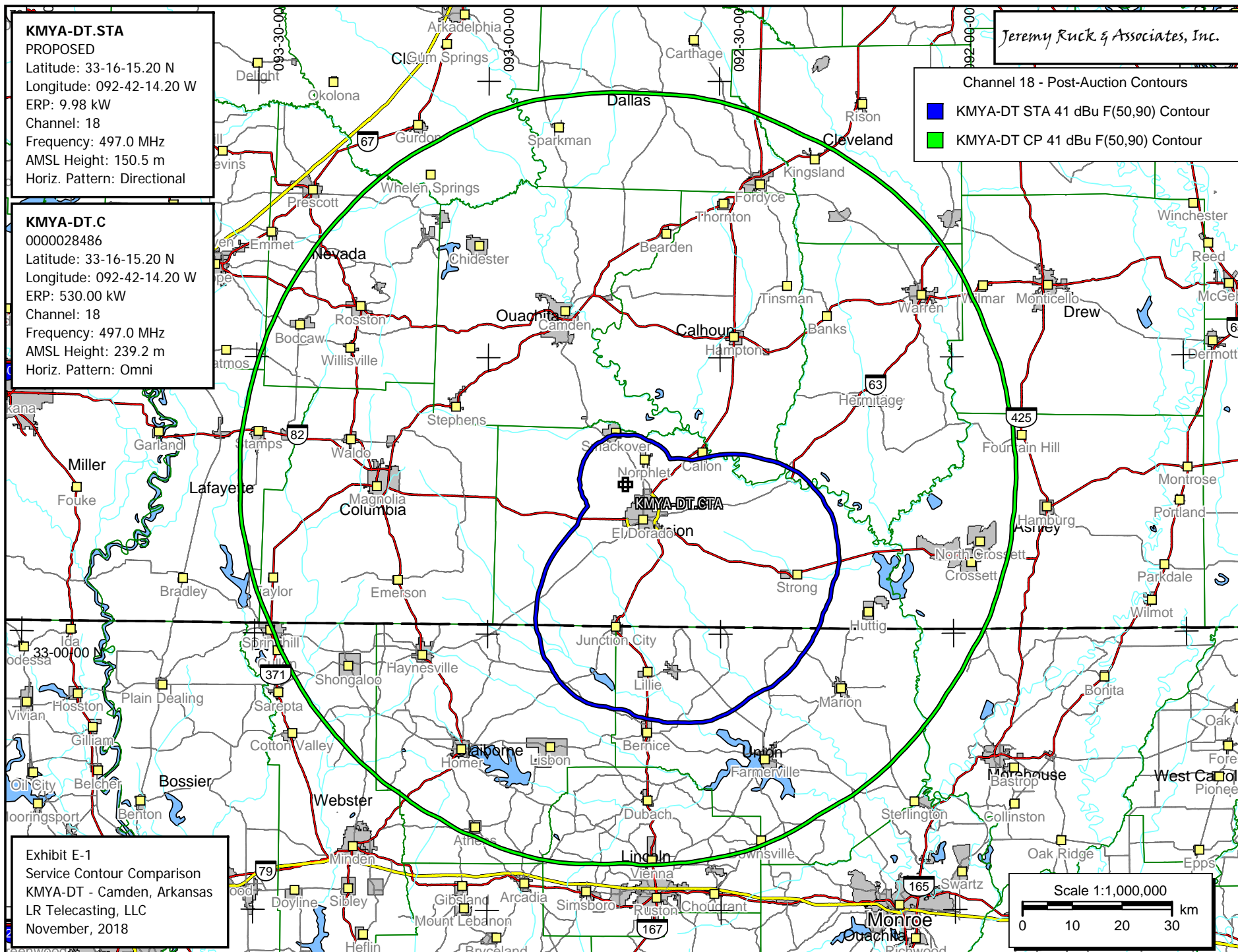


Exhibit E-2 - TVStudy Interference Study

tvstudy v2.2.5 (4uoc83)
Database: 127.0.0.1, Study: KMYA-DT STA 11-2018, Model: Longley-Rice
Start: 2018.11.14 15:23:28

Study created: 2018.11.14 15:23:28

Study build station data: LMS TV 2018-11-13

Proposal: KMYA-DT D18 DT CP CAMDEN, AR
File number: BLANK0000028486
Facility ID: 86534
Station data: User record
Record ID: 223
Country: U.S.
Zone: II

Stations potentially affected by proposal:

IX	Call	Chan	Svc	Status	City, State	File Number	Distance
Yes	KLTS-TV	D17	DT	CP	SHREVEPORT, LA	BLANK0000034590	131.6 km
Yes	KLTS-TV	D17	DT	BL	SHREVEPORT, LA	DTVBL38591	131.6
Yes	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	314.0
Yes	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	327.5
Yes	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	327.5
Yes	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	341.3
Yes	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	341.3
Yes	WMAU-TV	D18	DT	LIC	BUDE, MS	BLCDT20090327ABW	279.5
Yes	KTXA	D18	DT	CP	FORT WORTH, TX	BLANK0000033718	405.2
Yes	KTXA	D18	DT	BL	FORT WORTH, TX	DTVBL51517	405.2
Yes	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	139.7
Yes	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	139.7

No non-directional AM stations found within 0.8 km

No directional AM stations found within 3.2 km

Record parameters as studied:

Channel: D18
Latitude: 33 16 15.20 N (NAD83)
Longitude: 92 42 14.20 W
Height AMSL: 150.5 m
HAAT: 94.0 m
Peak ERP: 9.98 kW
Antenna: KMYA-DT STA ANT 150.0 deg
Elev Pattern: Generic

39.1 dBu contour:

Azimuth	ERP	HAAT	Distance
0.0 deg	0.000 kW	104.6 m	11.0 km
45.0	0.000	115.7	11.5
90.0	0.474	100.0	39.1
135.0	8.44	85.4	51.2
180.0	5.30	72.8	47.1
225.0	0.002	83.9	12.2
270.0	0.000	87.3	10.1
315.0	0.000	102.2	10.9

Distance to Canadian border: 1276.1 km

Distance to Mexican border: 888.0 km

Conditions at FCC monitoring station: Powder Springs GA
Bearing: 82.7 degrees Distance: 741.8 km

Proposal is not within the West Virginia quiet zone area

Conditions at Table Mountain receiving zone:
Bearing: 307.9 degrees Distance: 1348.6 km

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Exhibit E-2 - TVStudy Interference Study

No land mobile station failures found

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%

Interference to BLANK0000034590 CP scenario 1

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	KLTS-TV	D17	DT	CP	SHREVEPORT, LA	BLANK0000034590	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	131.6 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	131.6
	KSHV-TV	D16	DT	CP	SHREVEPORT, LA	BLANK0000034906	1.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	319.3
	KTEN	D17	DT	CP	ADA, OK	BLANK0000034216	307.4
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	397.3

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
30501.3 946,191	30373.3 944,566	29224.1 927,977	29539.2 928,520	-1.08 -0.06

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL 318.2	543	315.2	543
KMYA-DT D18 DT CP 0.0	0		0.0 0
KSHV-TV D16 DT CP 262.6	9,414	232.7	5,739 234.7 5,739
KLWB D17 DT CP 133.9	479	126.8	479 127.8 479
KTEN D17 DT CP 465.5	9,828	443.6	6,153 443.6 6,153

Interference to BLANK0000034590 CP scenario 2

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	KLTS-TV	D17	DT	CP	SHREVEPORT, LA	BLANK0000034590	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	131.6 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	131.6
	KSHV-TV	D16	DT	BL	SHREVEPORT, LA	DTVBL73706	1.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	319.3
	KTEN	D17	DT	CP	ADA, OK	BLANK0000034216	307.4
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	397.3

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
30501.3 946,191	30373.3 944,566	29356.4 931,544	29671.6 932,087	-1.07 -0.06

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL 318.2	543	315.2	543
KMYA-DT D18 DT CP 0.0	0		0.0 0
KSHV-TV D16 DT BL 118.3	2,644	100.4	2,172 102.4 2,172
KLWB D17 DT CP 133.9	479	129.9	479 130.9 479
KTEN D17 DT CP 465.5	9,828	452.6	9,356 452.6 9,356

Interference to BLANK0000034590 CP scenario 3

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	KLTS-TV	D17	DT	CP	SHREVEPORT, LA	BLANK0000034590	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	131.6 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	131.6
	KSHV-TV	D16	DT	CP	SHREVEPORT, LA	BLANK0000034906	1.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	319.3
	KTEN	D17	DT	BL	ADA, OK	DTVBL35666	307.5
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	397.3

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
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Exhibit E-2 - TVStudy Interference Study

30501.3	946,191	30373.3	944,566	29330.7	929,311	29645.8	929,854	-1.07	-0.06
Undesired		Total IX		Unique IX, before		Unique IX, after			
KMYA-DT D18 DT BL	318.2		543		315.2		543		
KMYA-DT D18 DT CP	0.0		0				0.0		0
KSHV-TV D16 DT CP	262.6		9,414		239.7		6,153		241.7
KLWB D17 DT CP	133.9		479		126.8		479		127.8
KTEN D17 DT BL	351.9		8,080		337.0		4,819		337.0

Interference to BLANK0000034590 CP scenario 4

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KLTS-TV	D17	DT	CP	SHREVEPORT, LA	BLANK0000034590	
Undesireds:							
	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	131.6 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	131.6
	KSHV-TV	D16	DT	BL	SHREVEPORT, LA	DTVBL73706	1.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	319.3
	KTEN	D17	DT	BL	ADA, OK	DTVBL35666	307.5
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	397.3

Service area				Terrain-limited		IX-free, before		IX-free, after		Percent New IX											
30501.3				946,191		30373.3		944,566		29466.0		933,070		29781.1		933,613		-1.07		-0.06	
Undesired										Total IX		Unique IX, before		Unique IX, after							
KMYA-DT D18 DT BL				318.2		543		315.2		543		0.0		0							
KMYA-DT D18 DT CP				0.0		0						0.0		0							
KSHV-TV D16 DT BL				118.3		2,644		104.4		2,394		106.4		2,394							
KLWB D17 DT CP				133.9		479		129.9		479		130.9		479							
KTEN D17 DT BL				351.9		8,080		343.0		7,830		343.0		7,830							

Interference to DTVBL38591 BL scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KLTS-TV	D17	DT	BL	SHREVEPORT, LA	DTVBL38591	
Undesireds:							
	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	131.6 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	131.6
	KSHV-TV	D16	DT	CP	SHREVEPORT, LA	BLANK0000034906	1.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	319.3
	KTEN	D17	DT	CP	ADA, OK	BLANK0000034216	307.4

Service area				Terrain-limited		IX-free, before		IX-free, after		Percent New IX											
27325.1				881,625		27216.0		880,487		26032.3		868,016		26203.0		868,288		-0.66		-0.03	
Undesired										Total IX		Unique IX, before		Unique IX, after							
KMYA-DT D18 DT BL				174.6		272		170.6		272											
KMYA-DT D18 DT CP				0.0		0						0.0		0							
KSHV-TV D16 DT CP				607.7		8,583		584.7		7,742		588.7		7,742							
KLWB D17 DT CP				64.5		305		57.4		166		57.4		166							
KTEN D17 DT CP				359.8		4,152		347.9		3,450		347.9		3,450							

Interference to DTVBL38591 BL scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KLTS-TV	D17	DT	BL	SHREVEPORT, LA	DTVBL38591	
Undesireds:							
	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	131.6 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	131.6
	KSHV-TV	D16	DT	BL	SHREVEPORT, LA	DTVBL73706	1.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	319.3
	KTEN	D17	DT	CP	ADA, OK	BLANK0000034216	307.4

Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX	
27325.1	881,625	27216.0	880,487	26363.2	872,694	26534.8	872,966	-0.65	-0.03
Undesired		Total IX		Unique IX, before		Unique IX, after			

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Exhibit E-2 - TVStudy Interference Study

KMYA-DT D18 DT BL	174.6	272	171.6	272		
KMYA-DT D18 DT CP	0.0	0			0.0	0
KSHV-TV D16 DT BL	270.8	3,897	253.8	3,064	256.8	3,064
KLWB D17 DT CP	64.5	305	58.5	166	58.5	166
KTEN D17 DT CP	359.8	4,152	351.9	3,458	351.9	3,458

----- Interference to DTVBL38591 BL scenario 3

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KLTS-TV	D17	DT	BL	SHREVEPORT, LA	DTVBL38591	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	131.6 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	131.6
	KSHV-TV	D16	DT	CP	SHREVEPORT, LA	BLANK0000034906	1.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	319.3
	KTEN	D17	DT	BL	ADA, OK	DTVBL35666	307.5
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX
27325.1	881,625	27216.0	880,487	26100.1	868,759	26270.7 869,031	-0.65 -0.03
Undesired	Total IX		Unique IX, before		Unique IX, after		
KMYA-DT D18 DT BL	174.6	272	170.6	272			
KMYA-DT D18 DT CP	0.0	0			0.0	0	
KSHV-TV D16 DT CP	607.7	8,583	586.7	7,742	590.7	7,742	
KLWB D17 DT CP	64.5	305	57.4	166	57.4	166	
KTEN D17 DT BL	290.1	3,409	280.1	2,707	280.1	2,707	

----- Interference to DTVBL38591 BL scenario 4

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KLTS-TV	D17	DT	BL	SHREVEPORT, LA	DTVBL38591	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	131.6 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	131.6
	KSHV-TV	D16	DT	BL	SHREVEPORT, LA	DTVBL73706	1.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	319.3
	KTEN	D17	DT	BL	ADA, OK	DTVBL35666	307.5
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX
27325.1	881,625	27216.0	880,487	26433.0	873,437	26604.6 873,709	-0.65 -0.03
Undesired	Total IX		Unique IX, before		Unique IX, after		
KMYA-DT D18 DT BL	174.6	272	171.6	272			
KMYA-DT D18 DT CP	0.0	0			0.0	0	
KSHV-TV D16 DT BL	270.8	3,897	253.8	3,064	256.8	3,064	
KLWB D17 DT CP	64.5	305	58.5	166	58.5	166	
KTEN D17 DT BL	290.1	3,409	282.1	2,715	282.1	2,715	

----- Interference to BLCDT20060530AIM LIC scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	CP	JOPLIN, MO	BLANK0000034752	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	302.2
	KYTV	D19	DT	CP	SPRINGFIELD, MO	BLANK0000033931	184.6
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX
26597.8	906,988	25434.3	886,235	24931.9	877,617	24971.6 879,621	-0.16 -0.23
Undesired	Total IX		Unique IX, before		Unique IX, after		

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Exhibit E-2 - TVStudy Interference Study

KMYA-DT D18 DT BL	64.6	2,843	39.8	2,004		
KMYA-DT D18 DT CP	0.0	0			0.0	0
KSNF D17 DT CP	41.2	444	30.1	324	30.1	324
KVTJ-DT D18 DT CP	38.9	1,724	16.0	951	35.9	1,685
KCPT D18 DT LIC	41.2	438	25.1	275	25.1	275
KOPX-TV D18 DT CP	217.8	2,547	188.9	2,307	188.9	2,307
KYTV D19 DT CP	18.1	129	13.1	63	13.1	63
KSJF-CD D19 DC BL	151.4	1,754	122.6	1,543	126.6	1,648

Interference to BLCDDT20060530AIM LIC scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	CP	JOPLIN, MO	BLANK0000034752	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	301.9
	KYTV	D19	DT	CP	SPRINGFIELD, MO	BLANK0000033931	184.6
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8	906,988	25434.3	886,235	24965.7
			877,889	25005.4
				879,893
				-0.16
				-0.23

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	64.6	2,843	39.8
KMYA-DT D18 DT CP	0.0	0	0.0
KSNF D17 DT CP	41.2	444	30.1
KVTJ-DT D18 DT CP	38.9	1,724	16.0
KCPT D18 DT LIC	41.2	438	25.1
KOPX-TV D18 DT BL	174.1	2,209	155.1
KYTV D19 DT CP	18.1	129	13.1
KSJF-CD D19 DC BL	151.4	1,754	131.6
			2,004
			324
			951
			275
			25.1
			275
			155.1
			63
			136.5
			1,714

Interference to BLCDDT20060530AIM LIC scenario 3

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	BL	JOPLIN, MO	DTVBL67766	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	302.2
	KYTV	D19	DT	CP	SPRINGFIELD, MO	BLANK0000033931	184.6
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8	906,988	25434.3	886,235	24961.0
				877,941
				25000.8
				879,945
				-0.16
				-0.23

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	64.6	2,843	39.8
KMYA-DT D18 DT CP	0.0	0	0.0
KSNF D17 DT BL	4.0	110	1.0
KVTJ-DT D18 DT CP	38.9	1,724	16.0
KCPT D18 DT LIC	41.2	438	32.2
KOPX-TV D18 DT CP	217.8	2,547	189.9
KYTV D19 DT CP	18.1	129	13.1
KSJF-CD D19 DC BL	151.4	1,754	122.6
			2,004
			0
			1.0
			951
			35.9
			281
			32.2
			281
			189.9
			63
			13.1
			126.6
			1,648

Interference to BLCDDT20060530AIM LIC scenario 4

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	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	BL	JOPLIN, MO	DTVBL67766	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	301.9
	KYTV	D19	DT	CP	SPRINGFIELD, MO	BLANK0000033931	184.6
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8 906,988	25434.3 886,235	24994.8 878,213	25034.6 880,217	-0.16 -0.23

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	64.6 2,843	39.8 2,004	
KMYA-DT D18 DT CP	0.0 0	0.0 0	
KSNF D17 DT BL	4.0 110	1.0 0	
KVTJ-DT D18 DT CP	38.9 1,724	16.0 951	35.9 1,685
KCPT D18 DT LIC	41.2 438	32.2 281	32.2 281
KOPX-TV D18 DT BL	174.1 2,209	156.1 2,039	156.1 2,039
KYTV D19 DT CP	18.1 129	13.1 63	13.1 63
KSJF-CD D19 DC BL	151.4 1,754	131.6 1,609	136.5 1,714

Interference to BLCDT20060530AIM LIC scenario 5

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	CP	JOPLIN, MO	BLANK0000034752	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	302.2
	KYTV	D19	DT	BL	SPRINGFIELD, MO	DTVBL36003	184.7
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8 906,988	25434.3 886,235	24933.9 877,643	24973.6 879,647	-0.16 -0.23

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	64.6 2,843	39.8 2,004	
KMYA-DT D18 DT CP	0.0 0	0.0 0	
KSNF D17 DT CP	41.2 444	30.1 324	30.1 324
KVTJ-DT D18 DT CP	38.9 1,724	16.0 951	35.9 1,685
KCPT D18 DT LIC	41.2 438	25.1 275	25.1 275
KOPX-TV D18 DT CP	217.8 2,547	188.9 2,307	188.9 2,307
KYTV D19 DT BL	16.1 103	11.1 37	11.1 37
KSJF-CD D19 DC BL	151.4 1,754	122.6 1,543	126.6 1,648

Interference to BLCDT20060530AIM LIC scenario 6

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	CP	JOPLIN, MO	BLANK0000034752	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	301.9
	KYTV	D19	DT	BL	SPRINGFIELD, MO	DTVBL36003	184.7
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

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Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8 906,988	25434.3 886,235	24967.7 877,915	25007.4 879,919	-0.16 -0.23
Undesired	Total IX	Unique IX, before	Unique IX, after	
KMYA-DT D18 DT BL	64.6 2,843	39.8 2,004		
KMYA-DT D18 DT CP	0.0 0		0.0 0	
KSNF D17 DT CP	41.2 444	30.1 324	30.1 324	
KVTJ-DT D18 DT CP	38.9 1,724	16.0 951	35.9 1,685	
KCPT D18 DT LIC	41.2 438	25.1 275	25.1 275	
KOPX-TV D18 DT BL	174.1 2,209	155.1 2,035	155.1 2,035	
KYTV D19 DT BL	16.1 103	11.1 37	11.1 37	
KSJF-CD D19 DC BL	151.4 1,754	131.6 1,609	136.5 1,714	

Interference to BLCDT20060530AIM LIC scenario 7

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	BL	JOPLIN, MO	DTVBL67766	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	302.2
	KYTV	D19	DT	BL	SPRINGFIELD, MO	DTVBL36003	184.7
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8 906,988	25434.3 886,235	24963.0 877,967	25002.8 879,971	-0.16 -0.23
Undesired	Total IX	Unique IX, before	Unique IX, after	
KMYA-DT D18 DT BL	64.6 2,843	39.8 2,004		
KMYA-DT D18 DT CP	0.0 0		0.0 0	
KSNF D17 DT BL	4.0 110	1.0 0	1.0 0	
KVTJ-DT D18 DT CP	38.9 1,724	16.0 951	35.9 1,685	
KCPT D18 DT LIC	41.2 438	32.2 281	32.2 281	
KOPX-TV D18 DT CP	217.8 2,547	189.9 2,311	189.9 2,311	
KYTV D19 DT BL	16.1 103	11.1 37	11.1 37	
KSJF-CD D19 DC BL	151.4 1,754	122.6 1,543	126.6 1,648	

Interference to BLCDT20060530AIM LIC scenario 8

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	BL	JOPLIN, MO	DTVBL67766	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	301.9
	KYTV	D19	DT	BL	SPRINGFIELD, MO	DTVBL36003	184.7
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8 906,988	25434.3 886,235	24996.8 878,239	25036.6 880,243	-0.16 -0.23
Undesired	Total IX	Unique IX, before	Unique IX, after	
KMYA-DT D18 DT BL	64.6 2,843	39.8 2,004		
KMYA-DT D18 DT CP	0.0 0		0.0 0	
KSNF D17 DT BL	4.0 110	1.0 0	1.0 0	
KVTJ-DT D18 DT CP	38.9 1,724	16.0 951	35.9 1,685	
KCPT D18 DT LIC	41.2 438	32.2 281	32.2 281	
KOPX-TV D18 DT BL	174.1 2,209	156.1 2,039	156.1 2,039	
KYTV D19 DT BL	16.1 103	11.1 37	11.1 37	

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KSJF-CD D19 DC BL 151.4 1,754 131.6 1,609 136.5 1,714

Interference to BLCDT20060530AIM LIC scenario 9

Desired:	Call KFSM-TV	Chan D18	Svc DT	Status LIC	City, State FORT SMITH, AR	File Number BLCDT20060530AIM	Distance				
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km				
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0				
	KSNF	D17	DT	CP	JOPLIN, MO	BLANK0000034752	142.9				
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7				
	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	329.0				
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7				
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	302.2				
	KYTV	D19	DT	CP	SPRINGFIELD, MO	BLANK0000033931	184.6				
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2				
Service area		Terrain-limited			IX-free, before		IX-free, after		Percent New IX		
26597.8 906,988		25434.3 886,235			24931.9 877,928		24971.6 879,932		-0.16 -0.23		
Undesired				Total IX		Unique IX, before		Unique IX, after			
KMYA-DT	D18	DT	BL	64.6 2,843		39.8 2,004					
KMYA-DT	D18	DT	CP	0.0 0				0.0 0			
KSNF	D17	DT	CP	41.2 444		30.1 324		30.1 324			
KVTJ-DT	D18	DT	BL	38.9 1,413		16.0 640		35.9 1,374			
KCPT	D18	DT	LIC	41.2 438		25.1 275		25.1 275			
KOPX-TV	D18	DT	CP	217.8 2,547		188.9 2,307		188.9 2,307			
KYTV	D19	DT	CP	18.1 129		13.1 63		13.1 63			
KSJF-CD	D19	DC	BL	151.4 1,754		122.6 1,543		126.6 1,648			

Interference to BLCDT20060530AIM LIC scenario 10

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance				
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM					
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km				
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0				
	KSNF	D17	DT	CP	JOPLIN, MO	BLANK0000034752	142.9				
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7				
	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	329.0				
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7				
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	301.9				
	KYTV	D19	DT	CP	SPRINGFIELD, MO	BLANK0000033931	184.6				
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2				
Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX			
26597.8	906,988	25434.3	886,235	24965.7	878,200	25005.4	880,204	-0.16	-0.23		
Undesired				Total IX	Unique IX, before		Unique IX, after				
KMYA-DT	D18	DT	BL	64.6	2,843	39.8	2,004				
KMYA-DT	D18	DT	CP	0.0	0			0.0	0		
KSNF	D17	DT	CP	41.2	444	30.1	324	30.1	324		
KVTJ-DT	D18	DT	BL	38.9	1,413	16.0	640	35.9	1,374		
KCPT	D18	DT	LIC	41.2	438	25.1	275	25.1	275		
KOPX-TV	D18	DT	BL	174.1	2,209	155.1	2,035	155.1	2,035		
KYTV	D19	DT	CP	18.1	129	13.1	63	13.1	63		
KSJF-CD	D19	DC	BL	151.4	1,754	131.6	1,609	136.5	1,714		

Interference to BLCDT20060530AIM LIC scenario 11

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	BL	JOPLIN, MO	DTVBL67766	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7

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KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	329.0
KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	302.2
KYTV	D19	DT	CP	SPRINGFIELD, MO	BLANK0000033931	184.6
KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8 906,988	25434.3 886,235	24961.0 878,252	25000.8 880,256	-0.16 -0.23

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	64.6 2,843	39.8 2,004	
KMYA-DT D18 DT CP	0.0 0		0.0 0
KSNF D17 DT BL	4.0 110	1.0 0	1.0 0
KVTJ-DT D18 DT BL	38.9 1,413	16.0 640	35.9 1,374
KCPT D18 DT LIC	41.2 438	32.2 281	32.2 281
KOPX-TV D18 DT CP	217.8 2,547	189.9 2,311	189.9 2,311
KYTV D19 DT CP	18.1 129	13.1 63	13.1 63
KSJF-CD D19 DC BL	151.4 1,754	122.6 1,543	126.6 1,648

Interference to BLCDT20060530AIM LIC scenario 12

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	BL	JOPLIN, MO	DTVBL67766	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	301.9
	KYTV	D19	DT	CP	SPRINGFIELD, MO	BLANK0000033931	184.6
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8 906,988	25434.3 886,235	24994.8 878,524	25034.6 880,528	-0.16 -0.23

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	64.6 2,843	39.8 2,004	
KMYA-DT D18 DT CP	0.0 0		0.0 0
KSNF D17 DT BL	4.0 110	1.0 0	1.0 0
KVTJ-DT D18 DT BL	38.9 1,413	16.0 640	35.9 1,374
KCPT D18 DT LIC	41.2 438	32.2 281	32.2 281
KOPX-TV D18 DT BL	174.1 2,209	156.1 2,039	156.1 2,039
KYTV D19 DT CP	18.1 129	13.1 63	13.1 63
KSJF-CD D19 DC BL	151.4 1,754	131.6 1,609	136.5 1,714

Interference to BLCDT20060530AIM LIC scenario 13

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	CP	JOPLIN, MO	BLANK0000034752	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	302.2
	KYTV	D19	DT	BL	SPRINGFIELD, MO	DTVBL36003	184.7
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26597.8 906,988	25434.3 886,235	24933.9 877,954	24973.6 879,958	-0.16 -0.23

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	64.6 2,843	39.8 2,004	
KMYA-DT D18 DT CP	0.0 0		0.0 0

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KSNF D17 DT CP	41.2	444	30.1	324	30.1	324
KVTJ-DT D18 DT BL	38.9	1,413	16.0	640	35.9	1,374
KCPT D18 DT LIC	41.2	438	25.1	275	25.1	275
KOPX-TV D18 DT CP	217.8	2,547	188.9	2,307	188.9	2,307
KYTV D19 DT BL	16.1	103	11.1	37	11.1	37
KSJF-CD D19 DC BL	151.4	1,754	122.6	1,543	126.6	1,648

Interference to BLCDT20060530AIM LIC scenario 14

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	CP	JOPLIN, MO	BLANK0000034752	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	301.9
	KYTV	D19	DT	BL	SPRINGFIELD, MO	DTVBL36003	184.7
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2
	Service area	Terrain-limited		IX-free, before		IX-free, after	Percent New IX
	26597.8	906,988	25434.3	886,235	24967.7	878,226	25007.4 880,230 -0.16 -0.23

Undesired	Total IX		Unique IX, before		Unique IX, after	
KMYA-DT D18 DT BL	64.6	2,843	39.8	2,004		
KMYA-DT D18 DT CP	0.0	0			0.0	0
KSNF D17 DT CP	41.2	444	30.1	324	30.1	324
KVTJ-DT D18 DT BL	38.9	1,413	16.0	640	35.9	1,374
KCPT D18 DT LIC	41.2	438	25.1	275	25.1	275
KOPX-TV D18 DT BL	174.1	2,209	155.1	2,035	155.1	2,035
KYTV D19 DT BL	16.1	103	11.1	37	11.1	37
KSJF-CD D19 DC BL	151.4	1,754	131.6	1,609	136.5	1,714

Interference to BLCDT20060530AIM LIC scenario 15

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	BL	JOPLIN, MO	DTVBL67766	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	302.2
	KYTV	D19	DT	BL	SPRINGFIELD, MO	DTVBL36003	184.7
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2
	Service area	Terrain-limited		IX-free, before		IX-free, after	Percent New IX
	26597.8	906,988	25434.3	886,235	24963.0	878,278	25002.8 880,282 -0.16 -0.23

Undesired	Total IX		Unique IX, before		Unique IX, after	
KMYA-DT D18 DT BL	64.6	2,843	39.8	2,004		
KMYA-DT D18 DT CP	0.0	0			0.0	0
KSNF D17 DT BL	4.0	110	1.0	0	1.0	0
KVTJ-DT D18 DT BL	38.9	1,413	16.0	640	35.9	1,374
KCPT D18 DT LIC	41.2	438	32.2	281	32.2	281
KOPX-TV D18 DT CP	217.8	2,547	189.9	2,311	189.9	2,311
KYTV D19 DT BL	16.1	103	11.1	37	11.1	37
KSJF-CD D19 DC BL	151.4	1,754	122.6	1,543	126.6	1,648

Interference to BLCDT20060530AIM LIC scenario 16

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	

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Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	314.0 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	314.0
	KSNF	D17	DT	BL	JOPLIN, MO	DTVBL67766	142.9
	KUTU-CD	D17	DC	CP	TULSA, OK	BLANK0000026567	168.7
	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	329.0
	KCPT	D18	DT	LIC	KANSAS CITY, MO	BLEDT20090821AAU	362.7
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	301.9
	KYTV	D19	DT	BL	SPRINGFIELD, MO	DTVBL36003	184.7
	KSJF-CD	D19	DC	BL	POTEAU, OK	DTVBL52425	97.2

Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX
26597.8	906,988	25434.3	886,235	24996.8	878,550	25036.6	880,554	-0.16 -0.23

Undesired		Total IX		Unique IX, before		Unique IX, after
KMYA-DT D18 DT BL	64.6	2,843	39.8	2,004		
KMYA-DT D18 DT CP	0.0	0			0.0	0
KSNF D17 DT BL	4.0	110	1.0	0	1.0	0
KVTJ-DT D18 DT BL	38.9	1,413	16.0	640	35.9	1,374
KCPT D18 DT LIC	41.2	438	32.2	281	32.2	281
KOPX-TV D18 DT BL	174.1	2,209	156.1	2,039	156.1	2,039
KYTV D19 DT BL	16.1	103	11.1	37	11.1	37
KSJF-CD D19 DC BL	151.4	1,754	131.6	1,609	136.5	1,714

Interference to BLANK0000028469 CP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	327.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	327.5
	WZDX	D18	DT	CP	HUNTSVILLE, AL	BLANK0000034779	375.0
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDDT20060530AIM	329.0

Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX
26713.7	1,466,145	26697.7	1,466,105	26685.7	1,466,043	26689.7	1,466,055	-0.01 -0.00

Undesired		Total IX		Unique IX, before		Unique IX, after
KMYA-DT D18 DT BL	5.0	12	4.0	12		
KMYA-DT D18 DT CP	0.0	0			0.0	0
WZDX D18 DT CP	3.0	31	3.0	31	3.0	31
KFSM-TV D18 DT LIC	5.0	19	4.1	19	5.0	19

Interference to BLANK0000028469 CP scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KVTJ-DT	D18	DT	CP	JONESBORO, AR	BLANK0000028469	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	327.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	327.5
	WZDX	D18	DT	BL	HUNTSVILLE, AL	DTVBL28119	375.0
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDDT20060530AIM	329.0

Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX
26713.7	1,466,145	26697.7	1,466,105	26685.7	1,466,043	26689.7	1,466,055	-0.01 -0.00

Undesired		Total IX		Unique IX, before		Unique IX, after
KMYA-DT D18 DT BL	5.0	12	4.0	12		
KMYA-DT D18 DT CP	0.0	0			0.0	0
WZDX D18 DT BL	3.0	31	3.0	31	3.0	31
KFSM-TV D18 DT LIC	5.0	19	4.1	19	5.0	19

Interference to DTVBL2784 BL scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	

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Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	327.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	327.5
	WZDX	D18	DT	CP	HUNTSVILLE, AL	BLANK0000034779	375.0
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	329.0

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26713.8 1,461,997	26692.8 1,461,901	26684.8 1,461,626	26686.8 1,461,638	-0.01 -0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	3.0 12	2.0 12	
KMYA-DT D18 DT CP	0.0 0		0.0 0
WZDX D18 DT CP	3.0 247	3.0 247	3.0 247
KFSM-TV D18 DT LIC	3.0 16	2.0 16	3.0 16

Interference to DTVBL2784 BL scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KVTJ-DT	D18	DT	BL	JONESBORO, AR	DTVBL2784	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	327.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	327.5
	WZDX	D18	DT	BL	HUNTSVILLE, AL	DTVBL28119	375.0
	KFSM-TV	D18	DT	LIC	FORT SMITH, AR	BLCDT20060530AIM	329.0

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26713.8 1,461,997	26692.8 1,461,901	26684.8 1,461,626	26686.8 1,461,638	-0.01 -0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	3.0 12	2.0 12	
KMYA-DT D18 DT CP	0.0 0		0.0 0
WZDX D18 DT BL	3.0 247	3.0 247	3.0 247
KFSM-TV D18 DT LIC	3.0 16	2.0 16	3.0 16

Interference to BLANK0000034232 CP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	341.3 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	341.3
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	154.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
26816.0 748,401	26753.9 747,951	26712.1 747,926	26726.4 747,936	-0.05 -0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	26.5 10	14.3 10	
KMYA-DT D18 DT CP	0.0 0		0.0 0
WMAU-TV D18 DT LIC	27.5 15	15.3 15	27.5 15

Interference to DTVBL35852 BL scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	341.3 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	341.3
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	154.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
25802.8 742,890	25750.9 742,439	25719.3 742,337	25729.5 742,394	-0.04 -0.01

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	24.4 76	10.2 57	
KMYA-DT D18 DT CP	0.0 0		0.0 0

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WMAU-TV D18 DT LIC 21.4 45 7.1 26 21.4 45

Interference to BLEDT20090327ABW LIC scenario 1

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	CP	MOBILE, AL	BLANK0000034775	311.3
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	175.4
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4 640,715	32185.3 638,595	31095.8 629,899	31185.4 631,563	-0.29 -0.26
Undesired	Total IX	Unique IX, before	Unique IX, after	
KMYA-DT D18 DT BL	119.0 1,666	89.6 1,664	0.0 0	
KMYA-DT D18 DT CP	0.0 0		0.0 0	
KLWB D17 DT CP	246.6 1,446	231.4 1,422	231.4 1,422	
WMPV-TV D18 DT CP	355.2 4,181	352.2 4,176	354.2 4,176	
KVHP D18 DT CP	18.3 24	0.0 0	3.1 0	
WDSU D19 DT CP	4.0 31	3.0 26	3.0 26	
KARD D19 DT CP	392.0 1,379	374.9 1,377	392.0 1,379	

Interference to BLEDT20090327ABW LIC scenario 2

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	CP	MOBILE, AL	BLANK0000034775	311.3
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4 640,715	32185.3 638,595	31098.8 629,925	31188.4 631,589	-0.29 -0.26
Undesired	Total IX	Unique IX, before	Unique IX, after	
KMYA-DT D18 DT BL	119.0 1,666	89.6 1,664	0.0 0	
KMYA-DT D18 DT CP	0.0 0		0.0 0	
KLWB D17 DT CP	246.6 1,446	231.4 1,422	231.4 1,422	
WMPV-TV D18 DT CP	355.2 4,181	353.2 4,181	355.2 4,181	
KVHP D18 DT CP	18.3 24	0.0 0	3.1 0	
KARD D19 DT CP	392.0 1,379	374.9 1,377	392.0 1,379	

Interference to BLEDT20090327ABW LIC scenario 3

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	BL	MOBILE, AL	DTVBL60827	311.3
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	175.4

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KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	156.8
Service area	Terrain-limited		IX-free, before		IX-free, after	Percent New IX
32313.4	640,715	32185.3	638,595	31164.0	630,630	31255.6 632,294 -0.29 -0.26
Undesired	Total IX		Unique IX, before		Unique IX, after	
KMYA-DT D18 DT BL	119.0	1,666	91.6	1,664		
KMYA-DT D18 DT CP	0.0	0			0.0	0
KLWB D17 DT CP	246.6	1,446	231.4	1,422	231.4	1,422
WMPV-TV D18 DT BL	284.1	3,445	284.1	3,445	284.1	3,445
KVHP D18 DT CP	18.3	24	0.0	0	3.1	0
WDSU D19 DT CP	4.0	31	4.0	31	4.0	31
KARD D19 DT CP	392.0	1,379	374.9	1,377	392.0	1,379

Interference to BLEDT20090327ABW LIC scenario 4

Desired:	Call WMAU-TV	Chan D18	Svc DT	Status LIC	City, State BUDE, MS	File Number BLEDT20090327ABW	Distance			
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km			
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5			
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8			
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7			
	WMPV-TV	D18	DT	BL	MOBILE, AL	DTVBL60827	311.3			
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	295.3			
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3			
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	156.8			
	Service area	Terrain-limited		IX-free, before		IX-free, after	Percent New IX			
	32313.4	640,715	32185.3	638,595	31167.9	630,661	31259.6	632,325	-0.29	-0.26

Interference to BLEDT20090327ABW LIC scenario 5

Desired:	Call WMAU-TV	Chan D18	Svc DT	Status LIC	City, State BUDE, MS	File Number BLEDT20090327ABW	Distance			
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km			
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5			
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8			
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7			
	WMPV-TV	D18	DT	CP	MOBILE, AL	BLANK0000034775	311.3			
	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	295.3			
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3			
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	175.4			
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	156.8			
	Service area	Terrain-limited		IX-free, before		IX-free, after	Percent New IX			
	32313.4	640,715	32185.3	638,595	31094.8	629,899	31183.4	631,563	-0.28	-0.26
	Undesired	Total IX		Unique IX, before		Unique IX, after				
	KMYA-DT	D18	DT	BL	119.0	1,666	88.6	1,664		
	KMYA-DT	D18	DT	CP	0.0	0			0.0	0
	KLWB	D17	DT	CP	246.6	1,446	220.1	1,420	220.1	1,420
	WMPV-TV	D18	DT	CP	355.2	4,181	352.2	4,176	354.2	4,176
	KVHP	D18	DT	BL	31.6	26	1.0	0	5.1	0
	WDSU	D19	DT	CP	4.0	31	3.0	26	3.0	26
	KARD	D19	DT	CP	392.0	1,379	374.9	1,377	392.0	1,379

Interference to BLEDT20090327ABW LIC scenario 6

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	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	CP	MOBILE, AL	BLANK0000034775	311.3
	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4 640,715	32185.3 638,595	31097.8 629,925	31186.4 631,589	-0.28 -0.26

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	119.0 1,666	88.6 1,664	
KMYA-DT D18 DT CP	0.0 0		0.0 0
KLWB D17 DT CP	246.6 1,446	220.1 1,420	220.1 1,420
WMPV-TV D18 DT CP	355.2 4,181	353.2 4,181	355.2 4,181
KVHP D18 DT BL	31.6 26	1.0 0	5.1 0
KARD D19 DT CP	392.0 1,379	374.9 1,377	392.0 1,379

Interference to BLEDT20090327ABW LIC scenario 7

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	BL	MOBILE, AL	DTVBL60827	311.3
	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	175.4
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4 640,715	32185.3 638,595	31162.9 630,630	31253.5 632,294	-0.29 -0.26

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	119.0 1,666	90.6 1,664	
KMYA-DT D18 DT CP	0.0 0		0.0 0
KLWB D17 DT CP	246.6 1,446	220.1 1,420	220.1 1,420
WMPV-TV D18 DT BL	284.1 3,445	284.1 3,445	284.1 3,445
KVHP D18 DT BL	31.6 26	1.0 0	5.1 0
WDSU D19 DT CP	4.0 31	4.0 31	4.0 31
KARD D19 DT CP	392.0 1,379	374.9 1,377	392.0 1,379

Interference to BLEDT20090327ABW LIC scenario 8

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	BL	MOBILE, AL	DTVBL60827	311.3
	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4 640,715	32185.3 638,595	31166.9 630,661	31257.5 632,325	-0.29 -0.26

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Undesired		Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	119.0	1,666	90.6	1,664
KMYA-DT D18 DT CP	0.0	0		0.0
KLWB D17 DT CP	246.6	1,446	220.1	1,420
WMPV-TV D18 DT BL	284.1	3,445	284.1	3,445
KVHP D18 DT BL	31.6	26	1.0	0
KARD D19 DT CP	392.0	1,379	374.9	1,377

Interference to BLEDT20090327ABW LIC scenario 9

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	CP	MOBILE, AL	BLANK0000034775	311.3
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	175.4
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4	640,715	32185.3	638,595	31096.8
		629,899	31186.4	631,563
				-0.29 -0.26

Undesired		Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	119.0	1,666	89.6	1,664
KMYA-DT D18 DT CP	0.0	0		0.0
KLWB D17 DT CP	246.6	1,446	231.4	1,422
WMPV-TV D18 DT CP	355.2	4,181	352.2	4,176
KVHP D18 DT CP	18.3	24	0.0	0
WDSU D19 DT CP	4.0	31	3.0	26
KARD D19 DT BL	391.0	1,379	373.8	1,377

Interference to BLEDT20090327ABW LIC scenario 10

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	CP	MOBILE, AL	BLANK0000034775	311.3
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4	640,715	32185.3	638,595	31099.8
		629,925	31189.4	631,589
				-0.29 -0.26

Undesired		Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	119.0	1,666	89.6	1,664
KMYA-DT D18 DT CP	0.0	0		0.0
KLWB D17 DT CP	246.6	1,446	231.4	1,422
WMPV-TV D18 DT CP	355.2	4,181	353.2	4,181
KVHP D18 DT CP	18.3	24	0.0	0
KARD D19 DT BL	391.0	1,379	373.8	1,377

Interference to BLEDT20090327ABW LIC scenario 11

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5

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KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
WMPV-TV	D18	DT	BL	MOBILE, AL	DTVBL60827	311.3
KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	295.3
KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	175.4
KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4 640,715	32185.3 638,595	31165.0 630,630	31256.6 632,294	-0.29 -0.26

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL 119.0	1,666	91.6 1,664	
KMYA-DT D18 DT CP 0.0	0	0.0 0	
KLWB D17 DT CP 246.6	1,446	231.4 1,422	231.4 1,422
WMPV-TV D18 DT BL 284.1	3,445	284.1 3,445	284.1 3,445
KVHP D18 DT CP 18.3	24	0.0 0	3.1 0
WDSU D19 DT CP 4.0	31	4.0 31	4.0 31
KARD D19 DT BL 391.0	1,379	373.8 1,377	391.0 1,379

Interference to BLEDT20090327ABW LIC scenario 12

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	BL	MOBILE, AL	DTVBL60827	311.3
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4 640,715	32185.3 638,595	31169.0 630,661	31260.6 632,325	-0.29 -0.26

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL 119.0	1,666	91.6 1,664	
KMYA-DT D18 DT CP 0.0	0	0.0 0	
KLWB D17 DT CP 246.6	1,446	231.4 1,422	231.4 1,422
WMPV-TV D18 DT BL 284.1	3,445	284.1 3,445	284.1 3,445
KVHP D18 DT CP 18.3	24	0.0 0	3.1 0
KARD D19 DT BL 391.0	1,379	373.8 1,377	391.0 1,379

Interference to BLEDT20090327ABW LIC scenario 13

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	CP	MOBILE, AL	BLANK0000034775	311.3
	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	175.4
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	156.8

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32313.4 640,715	32185.3 638,595	31095.8 629,899	31184.4 631,563	-0.28 -0.26

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL 119.0	1,666	88.6 1,664	
KMYA-DT D18 DT CP 0.0	0	0.0 0	
KLWB D17 DT CP 246.6	1,446	220.1 1,420	220.1 1,420
WMPV-TV D18 DT CP 355.2	4,181	352.2 4,176	354.2 4,176

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KVHP D18 DT BL	31.6	26	1.0	0	5.1	0
WDSU D19 DT CP	4.0	31	3.0	26	3.0	26
KARD D19 DT BL	391.0	1,379	373.8	1,377	391.0	1,379

Interference to BLEDT20090327ABW LIC scenario 14

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	CP	MOBILE, AL	BLANK0000034775	311.3
	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	156.8
	Service area		Terrain-limited		IX-free, before	IX-free, after	Percent New IX
	32313.4	640,715	32185.3	638,595	31098.8	629,925	31187.4 631,589 -0.28 -0.26

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	119.0	1,666	88.6
KMYA-DT D18 DT CP	0.0	0	0.0
KLWB D17 DT CP	246.6	1,446	220.1
WMPV-TV D18 DT CP	355.2	4,181	353.2
KVHP D18 DT BL	31.6	26	1.0
KARD D19 DT BL	391.0	1,379	373.8

Interference to BLEDT20090327ABW LIC scenario 15

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	BL	MOBILE, AL	DTVBL60827	311.3
	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	295.3
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	175.4
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	156.8
	Service area		Terrain-limited		IX-free, before	IX-free, after	Percent New IX
	32313.4	640,715	32185.3	638,595	31163.9	630,630	31254.6 632,294 -0.29 -0.26

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	119.0	1,666	90.6
KMYA-DT D18 DT CP	0.0	0	0.0
KLWB D17 DT CP	246.6	1,446	220.1
WMPV-TV D18 DT BL	284.1	3,445	284.1
KVHP D18 DT BL	31.6	26	1.0
WDSU D19 DT CP	4.0	31	4.0
KARD D19 DT BL	391.0	1,379	373.8

Interference to BLEDT20090327ABW LIC scenario 16

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	279.5 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	279.5
	KLWB	D17	DT	CP	NEW IBERIA, LA	BLANK0000034171	162.8
	WUPL	D17	DT	CP	SLIDELL, LA	BLANK0000034693	176.7
	WMPV-TV	D18	DT	BL	MOBILE, AL	DTVBL60827	311.3
	KVHP	D18	DT	BL	LAKE CHARLES, LA	DTVBL35852	295.3

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KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	189.3			
KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	156.8			
Service area	Terrain-limited		IX-free, before		IX-free, after	Percent New IX			
32313.4	640,715	32185.3	638,595	31167.9	630,661	31258.5	632,325	-0.29	-0.26

Undesired	Total IX		Unique IX, before		Unique IX, after	
KMYA-DT D18 DT BL	119.0	1,666	90.6	1,664		
KMYA-DT D18 DT CP	0.0	0			0.0	0
KLWB D17 DT CP	246.6	1,446	220.1	1,420	220.1	1,420
WMPV-TV D18 DT BL	284.1	3,445	284.1	3,445	284.1	3,445
KVHP D18 DT BL	31.6	26	1.0	0	5.1	0
KARD D19 DT BL	391.0	1,379	373.8	1,377	391.0	1,379

Interference to BLANK0000033718 CP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KTXA	D18	DT	CP	FORT WORTH, TX	BLANK0000033718	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	405.2 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	405.2
	KTEN	D17	DT	CP	ADA, OK	BLANK0000034216	205.2
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	184.4
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	406.9
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	339.8
	KNIC-DT	D18	DT	LIC	BLANCO, TX	BLCDT20091019ADG	349.2

Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX	
45813.1	6,915,381	45445.1	6,911,786	45324.5	6,910,810	45328.5	6,910,920	-0.01	-0.00

Undesired	Total IX		Unique IX, before		Unique IX, after	
KMYA-DT D18 DT BL	4.0	110	4.0	110		
KMYA-DT D18 DT CP	0.0	0			0.0	0
KTEN D17 DT CP	4.0	144	3.0	144	3.0	144
KOPX-TV D18 DT CP	31.8	171	30.9	171	30.9	171
KNIC-DT D18 DT LIC	81.8	551	81.8	551	81.8	551

Interference to BLANK0000033718 CP scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KTXA	D18	DT	CP	FORT WORTH, TX	BLANK0000033718	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	405.2 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	405.2
	KTEN	D17	DT	CP	ADA, OK	BLANK0000034216	205.2
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	184.4
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	406.9
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	343.0
	KNIC-DT	D18	DT	LIC	BLANCO, TX	BLCDT20091019ADG	349.2

Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX	
45813.1	6,915,381	45445.1	6,911,786	45340.4	6,910,931	45344.4	6,911,041	-0.01	-0.00

Undesired	Total IX		Unique IX, before		Unique IX, after	
KMYA-DT D18 DT BL	4.0	110	4.0	110		
KMYA-DT D18 DT CP	0.0	0			0.0	0
KTEN D17 DT CP	4.0	144	3.0	144	3.0	144
KOPX-TV D18 DT BL	15.9	50	14.9	50	14.9	50
KNIC-DT D18 DT LIC	81.8	551	81.8	551	81.8	551

Interference to BLANK0000033718 CP scenario 3

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KTXA	D18	DT	CP	FORT WORTH, TX	BLANK0000033718	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	405.2 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	405.2

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KTEN	D17	DT	BL	ADA, OK	DTVBL35666	205.2
KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	184.4
KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	406.9
KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	339.8
KNIC-DT	D18	DT	LIC	BLANCO, TX	BLCDDT20091019ADG	349.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
45813.1 6,915,381	45445.1 6,911,786	45326.5 6,910,954	45330.5 6,911,064	-0.01 -0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	4.0 110	4.0 110	
KMYA-DT D18 DT CP	0.0 0		0.0 0
KTEN D17 DT BL	2.0 0	1.0 0	1.0 0
KOPX-TV D18 DT CP	31.8 171	30.9 171	30.9 171
KNIC-DT D18 DT LIC	81.8 551	81.8 551	81.8 551

Interference to BLANK0000033718 CP scenario 4

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KTXA	D18	DT	CP	FORT WORTH, TX	BLANK0000033718	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	405.2 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	405.2
	KTEN	D17	DT	BL	ADA, OK	DTVBL35666	205.2
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	184.4
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	406.9
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	343.0
	KNIC-DT	D18	DT	LIC	BLANCO, TX	BLCDDT20091019ADG	349.2

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
45813.1 6,915,381	45445.1 6,911,786	45342.4 6,911,075	45346.4 6,911,185	-0.01 -0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	4.0 110	4.0 110	
KMYA-DT D18 DT CP	0.0 0		0.0 0
KTEN D17 DT BL	2.0 0	1.0 0	1.0 0
KOPX-TV D18 DT BL	15.9 50	14.9 50	14.9 50
KNIC-DT D18 DT LIC	81.8 551	81.8 551	81.8 551

Interference to DTVBL51517 BL scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KTXA	D18	DT	BL	FORT WORTH, TX	DTVBL51517	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	405.2 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	405.2
	KTEN	D17	DT	CP	ADA, OK	BLANK0000034216	205.2
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	184.4
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	406.9
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	339.8
	KNIC-DT	D18	DT	LIC	BLANCO, TX	BLCDDT20091019ADG	349.2
	KTVT	D19	DT	LIC	FORT WORTH, TX	BLCDDT20121115ABM	0.0

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
44022.2 6,875,447	43700.2 6,873,030	43579.6 6,870,102	43580.6 6,870,102	-0.00 0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	1.0 0	1.0 0	
KMYA-DT D18 DT CP	0.0 0		0.0 0
KTEN D17 DT CP	3.0 22	3.0 22	3.0 22
KOPX-TV D18 DT CP	32.8 387	32.8 387	32.8 387
KNIC-DT D18 DT LIC	76.7 349	76.7 349	76.7 349
KTVT D19 DT LIC	7.0 2,170	7.0 2,170	7.0 2,170

Interference to DTVBL51517 BL scenario 2

Call	Chan	Svc	Status	City, State	File Number	Distance
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Desired:	KTXA	D18	DT	BL	FORT WORTH, TX	DTVBL51517	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	405.2 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	405.2
	KTEN	D17	DT	CP	ADA, OK	BLANK0000034216	205.2
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	184.4
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	406.9
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	343.0
	KNIC-DT	D18	DT	LIC	BLANCO, TX	BLCDDT20091019ADG	349.2
	KTVT	D19	DT	LIC	FORT WORTH, TX	BLCDDT20121115ABM	0.0

Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX	
44022.2	6,875,447	43700.2	6,873,030	43594.6	6,870,205	43595.6	6,870,205	-0.00	0.00
Undesired		Total IX		Unique IX, before		Unique IX, after			
KMYA-DT	D18 DT BL	1.0	0	1.0	0				
KMYA-DT	D18 DT CP	0.0	0			0.0	0		
KTEN	D17 DT CP	3.0	22	3.0	22	3.0	22		
KOPX-TV	D18 DT BL	17.9	284	17.9	284	17.9	284		
KNIC-DT	D18 DT LIC	76.7	349	76.7	349	76.7	349		
KTVT	D19 DT LIC	7.0	2,170	7.0	2,170	7.0	2,170		

Interference to DTVBL51517 BL scenario 3

Desired:	Call KTXA	Chan D18	Svc DT	Status BL	City, State FORT WORTH, TX	File Number DTVBL51517	Distance		
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	405.2 km		
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	405.2		
	KTEN	D17	DT	BL	ADA, OK	DTVBL35666	205.2		
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	184.4		
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	406.9		
	KOPX-TV	D18	DT	CP	OKLAHOMA CITY, OK	BLANK0000058616	339.8		
	KNIC-DT	D18	DT	LIC	BLANCO, TX	BLCDDT20091019ADG	349.2		
	KTVT	D19	DT	LIC	FORT WORTH, TX	BLCDDT20121115ABM	0.0		
	Service area	Terrain-limited		IX-free, before		IX-free, after		Percent New IX	
44022.2	6,875,447	43700.2	6,873,030	43581.6	6,870,124	43582.6	6,870,124	-0.00	0.00

Interference to DTVBL51517 BL scenario 4

Desired:	Call KTXA	Chan D18	Svc DT	Status BL	City, State FORT WORTH, TX	File Number DTVBL51517	Distance		
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	405.2 km		
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	405.2		
	KTEN	D17	DT	BL	ADA, OK	DTVBL35666	205.2		
	KNCT	D17	DT	CP	BELTON, TX	BLANK0000028609	184.4		
	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	406.9		
	KOPX-TV	D18	DT	BL	OKLAHOMA CITY, OK	DTVBL2566	343.0		
	KNIC-DT	D18	DT	LIC	BLANCO, TX	BLCDDT20091019ADG	349.2		
	KTVT	D19	DT	LIC	FORT WORTH, TX	BLCDDT20121115ABM	0.0		
Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX	
44022.2	6,875,447	43700.2	6,873,030	43596.5	6,870,227	43597.5	6,870,227	-0.00	0.00
Undesired				Total IX	Unique IX, before		Unique IX, after		
KMYA-DT	D18	DT	BL	1.0	0	1.0	0		
KMYA-DT	D18	DT	CP	0.0	0		0.0	0	
KTEN	D17	DT	BL	1.0	0	1.0	0	1.0	0

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KOPX-TV D18 DT BL	17.9	284	17.9	284	17.9	284
KNIC-DT D18 DT LIC	76.7	349	76.7	349	76.7	349
KTVT D19 DT LIC	7.0	2,170	7.0	2,170	7.0	2,170

Interference to BLANK0000027659 CP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	139.7 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	139.7
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	156.8
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	228.1
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	318.6
	KBXS-CD	D20	DC	CP	SHREVEPORT, LA	BLANK0000034664	155.6
	WMPN-TV	D20	DT	LIC	JACKSON, MS	BLEDT20080807AAP	166.9

	Service area		Terrain-limited		IX-free, before	IX-free, after	Percent New IX
	42553.8	701,081	42437.9	700,334	41750.0	691,891	-0.62 -0.35
Undesired			Total IX		Unique IX, before	Unique IX, after	
KMYA-DT D18 DT BL		258.4	2,438		258.4	2,438	
KMYA-DT D18 DT CP		0.0	0			0.0	0
WMAU-TV D18 DT LIC		211.0	1,546		92.3	470	92.3 470
KAJN-CD D19 DC CP		8.1	65		0.0	0	0.0 0
WDSU D19 DT CP		137.9	2,121		19.3	200	19.3 200
KBXS-CD D20 DC CP		106.5	2,326		106.5	2,326	106.5 2,326
WMPN-TV D20 DT LIC		117.2	2,052		82.8	1,081	82.8 1,081

Interference to BLANK0000027659 CP scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	139.7 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	139.7
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	156.8
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	228.1
	WDSU	D19	DT	BL	NEW ORLEANS, LA	DTVBL71357	318.6
	KBXS-CD	D20	DC	CP	SHREVEPORT, LA	BLANK0000034664	155.6
	WMPN-TV	D20	DT	LIC	JACKSON, MS	BLEDT20080807AAP	166.9

	Service area		Terrain-limited		IX-free, before	IX-free, after	Percent New IX
	42553.8	701,081	42437.9	700,334	41756.0	692,061	-0.62 -0.35
Undesired			Total IX		Unique IX, before	Unique IX, after	
KMYA-DT D18 DT BL		258.4	2,438		258.4	2,438	
KMYA-DT D18 DT CP		0.0	0			0.0	0
WMAU-TV D18 DT LIC		211.0	1,546		119.7	683	119.7 683
KAJN-CD D19 DC CP		8.1	65		0.0	0	0.0 0
WDSU D19 DT BL		98.4	1,244		13.2	30	13.2 30
KBXS-CD D20 DC CP		106.5	2,326		106.5	2,326	106.5 2,326
WMPN-TV D20 DT LIC		117.2	2,052		85.8	1,570	85.8 1,570

Interference to BLANK0000027659 CP scenario 3

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	139.7 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	139.7
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	156.8
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	228.1
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	318.6
	WMPN-TV	D20	DT	LIC	JACKSON, MS	BLEDT20080807AAP	166.9

	Service area		Terrain-limited		IX-free, before	IX-free, after	Percent New IX

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42553.8	701,081	42437.9	700,334	41856.4	694,217	42114.8	696,655	-0.62	-0.35
Undesired			Total IX	Unique IX, before		Unique IX, after			
KMYA-DT D18 DT BL	258.4		2,438	258.4	2,438				
KMYA-DT D18 DT CP	0.0		0			0.0	0		
WMAU-TV D18 DT LIC	211.0		1,546	92.3	470	92.3	470		
KAJN-CD D19 DC CP	8.1		65	0.0	0	0.0	0		
WDSU D19 DT CP	137.9		2,121	19.3	200	19.3	200		
WMPN-TV D20 DT LIC	117.2		2,052	82.8	1,081	82.8	1,081		

Interference to BLANK0000027659 CP scenario 4

Desired:	Call KARD	Chan D19	Svc DT	Status CP	City, State WEST MONROE, LA	File Number BLANK0000027659	Distance			
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	139.7 km			
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	139.7			
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	156.8			
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	228.1			
	WDSU	D19	DT	BL	NEW ORLEANS, LA	DTVBL71357	318.6			
	WMPN-TV	D20	DT	LIC	JACKSON, MS	BLEDT20080807AAP	166.9			
Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX		
42553.8	701,081	42437.9		700,334	41862.5	694,387	42120.9	696,825	-0.62	-0.35

Undesired			Total IX	Unique IX, before		Unique IX, after	
KMYA-DT D18 DT BL	258.4		2,438	258.4	2,438		
KMYA-DT D18 DT CP	0.0		0			0.0	0
WMAU-TV D18 DT LIC	211.0		1,546	119.7	683	119.7	683
KAJN-CD D19 DC CP	8.1		65	0.0	0	0.0	0
WDSU D19 DT BL	98.4		1,244	13.2	30	13.2	30
WMPN-TV D20 DT LIC	117.2		2,052	85.8	1,570	85.8	1,570

Interference to DTVBL3658 BL scenario 1

Desired:	Call KARD	Chan D19	Svc DT	Status BL	City, State WEST MONROE, LA	File Number DTVBL3658	Distance			
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	139.7 km			
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	139.7			
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	156.8			
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	228.1			
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	318.6			
	KBXS-CD	D20	DC	CP	SHREVEPORT, LA	BLANK0000034664	155.6			
	WMPN-TV	D20	DT	LIC	JACKSON, MS	BLEDT20080807AAP	166.9			
	Service area	Terrain-limited		IX-free, before		IX-free, after		Percent New IX		
42555.8	701,085	42442.0		700,340	41749.9	691,537	42007.3	693,992	-0.62	-0.36

Undesired			Total IX	Unique IX, before		Unique IX, after	
KMYA-DT D18 DT BL	257.4		2,455	257.4	2,455		
KMYA-DT D18 DT CP	0.0		0			0.0	0
WMAU-TV D18 DT LIC	210.0		1,722	91.3	646	91.3	646
KAJN-CD D19 DC CP	9.1		65	0.0	0	0.0	0
WDSU D19 DT CP	143.0		1,710	22.3	200	22.3	200
KBXS-CD D20 DC CP	106.5		2,315	106.5	2,315	106.5	2,315
WMPN-TV D20 DT LIC	119.2		2,230	84.8	1,670	84.8	1,670

Interference to DTVBL3658 BL scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	
Undesireds:							
	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	139.7 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	139.7
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	156.8
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	228.1

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WDSU	D19	DT	BL	NEW ORLEANS, LA	DTVBL71357	318.6
KBXS-CD	D20	DC	CP	SHREVEPORT, LA	BLANK0000034664	155.6
WMPN-TV	D20	DT	LIC	JACKSON, MS	BLEDT20080807AAP	166.9

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
42555.8 701,085	42442.0 700,340	41758.0 691,606	42015.4 694,061	-0.62 -0.35

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	257.4 2,455	257.4 2,455	
KMYA-DT D18 DT CP	0.0 0		0.0 0
WMAU-TV D18 DT LIC	210.0 1,722	117.7 859	117.7 859
KAJN-CD D19 DC CP	9.1 65	0.0 0	0.0 0
WDSU D19 DT BL	102.4 1,345	14.2 131	14.2 131
KBXS-CD D20 DC CP	106.5 2,315	106.5 2,315	106.5 2,315
WMPN-TV D20 DT LIC	119.2 2,230	88.9 1,748	88.9 1,748

Interference to DTVBL3658 BL scenario 3

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	139.7 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	139.7
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	156.8
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	228.1
	WDSU	D19	DT	CP	NEW ORLEANS, LA	BLANK0000034524	318.6
	WMPN-TV	D20	DT	LIC	JACKSON, MS	BLEDT20080807AAP	166.9

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
42555.8 701,085	42442.0 700,340	41856.4 693,852	42113.8 696,307	-0.61 -0.35

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	257.4 2,455	257.4 2,455	
KMYA-DT D18 DT CP	0.0 0		0.0 0
WMAU-TV D18 DT LIC	210.0 1,722	91.3 646	91.3 646
KAJN-CD D19 DC CP	9.1 65	0.0 0	0.0 0
WDSU D19 DT CP	143.0 1,710	22.3 200	22.3 200
WMPN-TV D20 DT LIC	119.2 2,230	84.8 1,670	84.8 1,670

Interference to DTVBL3658 BL scenario 4

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	
Undesireds:	KMYA-DT	D18	DT	BL	CAMDEN, AR	DTVBL86534	139.7 km
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	139.7
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	156.8
	KAJN-CD	D19	DC	CP	LAFAYETTE, LA	BLANK0000029260	228.1
	WDSU	D19	DT	BL	NEW ORLEANS, LA	DTVBL71357	318.6
	WMPN-TV	D20	DT	LIC	JACKSON, MS	BLEDT20080807AAP	166.9

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
42555.8 701,085	42442.0 700,340	41864.5 693,921	42121.9 696,376	-0.61 -0.35

Undesired	Total IX	Unique IX, before	Unique IX, after
KMYA-DT D18 DT BL	257.4 2,455	257.4 2,455	
KMYA-DT D18 DT CP	0.0 0		0.0 0
WMAU-TV D18 DT LIC	210.0 1,722	117.7 859	117.7 859
KAJN-CD D19 DC CP	9.1 65	0.0 0	0.0 0
WDSU D19 DT BL	102.4 1,345	14.2 131	14.2 131
WMPN-TV D20 DT LIC	119.2 2,230	88.9 1,748	88.9 1,748

Interference to proposal scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	

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Undesireds:	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	341.3 km
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	279.5
	KARD	D19	DT	CP	WEST MONROE, LA	BLANK0000027659	139.7

Service area	Terrain-limited	IX-free	Percent IX
2824.7 42,658	2821.7 42,657	2786.7 42,617	1.24 0.09

Undesired	Total IX	Unique IX	Pront Unique IX
WMAU-TV D18 DT LIC	30.9 40	22.0 23	0.78 0.05
KARD D19 DT CP	13.0 17	4.0 0	0.14 0.00

Interference to proposal scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	KMYA-DT	D18	DT	CP	CAMDEN, AR	BLANK0000028486	

Undesireds:	KVHP	D18	DT	CP	LAKE CHARLES, LA	BLANK0000034232	341.3 km
	WMAU-TV	D18	DT	LIC	BUDE, MS	BLEDT20090327ABW	279.5
	KARD	D19	DT	BL	WEST MONROE, LA	DTVBL3658	139.7

Service area	Terrain-limited	IX-free	Percent IX
2824.7 42,658	2821.7 42,657	2786.7 42,617	1.24 0.09

Undesired	Total IX	Unique IX	Pront Unique IX
WMAU-TV D18 DT LIC	30.9 40	22.0 23	0.78 0.05
KARD D19 DT BL	13.0 17	4.0 0	0.14 0.00

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EXHIBIT SUPPORTING EXTENSION OF CONSTRUCTION DEADLINE PURSUANT TO
SECTION 73.3700(b)(5) AND WAIVER OF SECTION 73.3700(b)(5)(iv)

LR Telecasting, LLC is the licensee of television broadcast station KMYA-DT, Camden, Arkansas, a Phase 1 facility with a post-auction construction deadline of November 30, 2018. As required, KMYA-DT **will cease operating on its pre-auction channel (49) and begin operating on its post-auction channel (18) by the November 30, 2018 deadline.** However, LR Telecasting is requesting an extension of the construction deadline, because operation on Channel 18 will temporarily be at reduced power. Because this variance from the parameters of the construction authorization will require Special Temporary Authority, a request for an STA is also being filed.

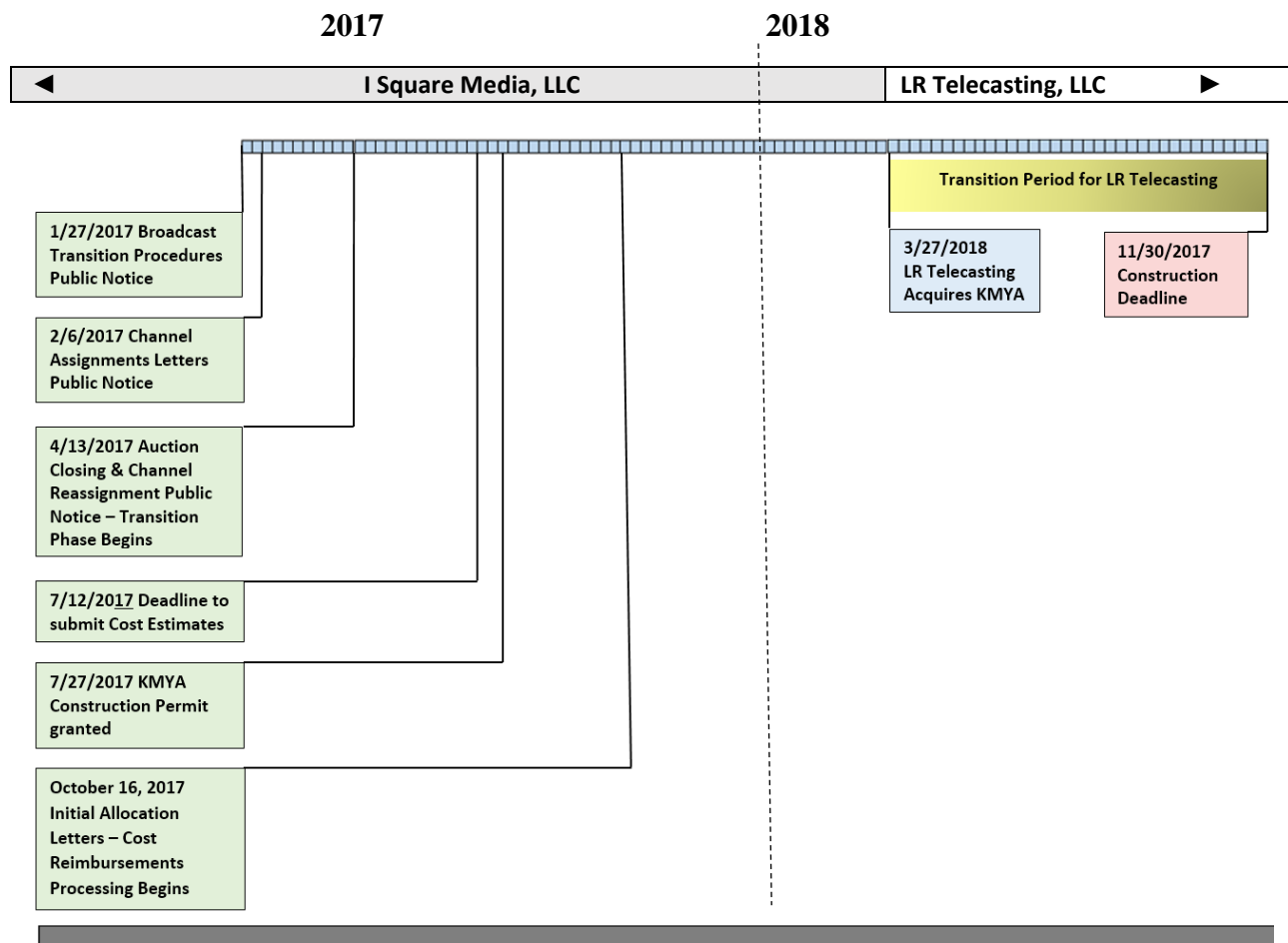
In addition, because this application is being filed within 90 days of the construction deadline, a waiver of Section 73.3700(b)(5)(iv) is requested. The grounds for the waiver are set forth Section III.

* * *

I. Why the Extension Application and the STA are Necessary

A. LR Telecasting, LLC acquired KMYA-DT from I Square Media, LLC (“ISM”) in a transaction consummated as of March 21, 2018. At that point, the November 30 construction deadline was roughly 36 weeks away. ISM had done nothing to effectuate the transition to Channel 18 beyond compiling cost estimates. It is therefore important to compare the *de facto* transition period available to LR Telecasting against the transition period under which other Phase 1 stations have operated. This is illustrated in Table 1.

TABLE 1 – KMYA Transition Period in Perspective



On the left side of Table 1 in the green-shaded areas are the dates and titles of the Commission actions that (i) empowered transitioning stations with the critical information they needed to begin planning their transitions, and (ii) authorized the regulatory procedures and set forth the rules by which the transitions would be accomplished.

The blue chiseled marks along the top of Table 1 indicate weeks, beginning the last week of January 2017 (on the far left) and ending the last week of November 2018 – the November 30 Phase 1 completion date and construction deadline for Phase 1 stations. The FCC sought “to provide broadcasters with as much time as possible to prepare for the post-auction transition” by disseminating as early as possible critical information that stations needed to begin their transition planning.¹ To that end: The post-auction transition procedures were revealed in the *Transition Scheduling Plan Adoption Public Notice*, released January 27, 2017 – 98 weeks prior to November 30, 2018. As early as February 6, 2017 – 95 weeks before the November 30, 2018 deadline – stations were apprised of their new channel assignments. As of April 13, 2017 – some 87 weeks prior to the November 30 deadline – transitioning television stations were informed of the construction deadlines and the technical parameters pertaining to their reassigned channels.

If the Phase 1 transition period were viewed as beginning at any of the early inflection points shown in Table 1, then Phase 1 stations have had anywhere from 98 weeks to 72 weeks to plan and execute their pre-construction and construction actions. By comparison, as shown by the gold-shaded area in the top right of Table 1, the *de facto* transition period for LRT’s construction of the post-auction KMYA facilities was approximately 36 weeks.

B. Three further points should be noted for the sake of a clear picture. First, at the time that LRT acquired the KMYA license, it was *not* the case that *pro tanto* transition groundwork already had been done on the transition by I Square Media, such that LR Telecasting merely stepped onto a transition path that was conscientiously underway. ISM had done no meaningful planning toward the transition. Presumably it was reluctant to invest in the new facility because it was selling the station. ISM had submitted the estimated costs section of Form 399 by the July 12, 2017 deadline, but this work had not been well developed.² Its short-timer’s orientation was reflected in ISM’s Initial Transition Progress Report submitted October 10, 2017, in which ISM stated expressly that construction of the post-auction facility would depend on LRT’s consummating the purchase of the station.³

Second, notwithstanding LRT’s eventual acquisition of KMYA in late March 2018, it would not have been possible for LRT unilaterally to have done substantial work toward the November 30 deadline prior to the actual closing. In order for LRT to have done so, LRT would have had to possess the legal authority to engage the Commission’s processes as station licensee and to enter into commitments with equipment and services vendors, but that authority did not materialize until LR Telecasting became the owner of KMYA-DT in late March 2018.

¹ See *Public Notice Concerning: Confidential Letters Regarding Post-Incentive Auction Channel Assignments*, DA 17-134 (MB/WTB), released February 6, 2017 (*Channel Assignments Letters Public Notice*).

² As the Bureau’s records will reflect, it has been necessary for LR Telecasting to make substantial corrections to the initial content of the cost estimates portion of the Form 399.

³ In the October 10, 2017 report, ISM answered ‘no’ to virtually all of the questions asking whether particular steps toward construction had yet taken place.

Third, this case involves a unique setting where serious legal challenges clouded LRT's path during the entire period of the transition. LRT executing a binding letter agreement looking toward its acquisition of KMYA-DT and its companion LPTV station (KMYA-LP) in January of 2016. The parties signed the formal Asset Purchase Agreement the next month. Within a few weeks thereafter, ISM and LRT were hit with a Petition to Deny the assignment application filed by a group of shareholders in an entity called Rock City Media LLC. The petitioners claimed that ISM did not have the right to sell the Stations to LRT because Rock City Media already owned them pursuant to an Asset Purchase Agreement ostensibly executed in May of 2014. Rock City Media was not deterred by the fact that its Asset Purchase Agreement was dated four months before ISM acquired the Stations, by its inability to demonstrate when or how it had paid the cited purchase price for the Stations, by its own failure to have ever sought FCC approval for such acquisition, or by the complete lack of evidence that it had ever acted as owner of the Stations. At about the same time, Rock City Media filed suit in the Circuit Court of Pulaski County, Arkansas (Case No. 16-1840) against ISM, its owners and LRT advancing essentially the same claims as were expressed in the pleadings filed with the FCC by certain shareholders in Rock City Media, and demanding that the Court halt the proposed sale to LRT. ISM and LRT opposed the objections lodged at the FCC and the Arkansas Court pleadings of Rock City Media.

On June 21, 2017, the Video Division denied the objections. Unfortunately, the uncertainties posed by the Arkansas litigation remained. Indeed, these deepened as Rock City Media filed a second suit against ISM and its shareholders in the Pulaski County Court (Case No. 16-6186). For reasons unknown, LRT was not made a party to that litigation. Nevertheless, as of early 2018 the Court had not granted Rock City Media's request for an injunction barring the sale. Indeed, the plaintiffs and defendants had filed numerous motions in the Arkansas litigation, but the Court had acted on none of them. LRT derived from the Court's inaction that the Court did not deem the case to be a serious one. For that reason, and because of the need to move forward with the transition to Channel 18, LRT proceeded with the acquisition of the Stations from ISM, completing the purchase near the end of March 2018.

That said, the horizon is still cloudy in terms of LRT's ability to plan for the transition. A few days ago, the Arkansas Court entered an Order Granting Plaintiffs' Motion for Partial Summary Judgment Against Defendant I-Square Media, LLC in Case No. 16-1840, issued November 2, 2018. Without any hint of deference to the FCC's exclusive jurisdiction or its determination of June 21, 2017 that ISM was the owner of the Station licenses and had the right to convey them to LRT, and without giving the defendants the opportunity to submit evidence or cross-examine Rock City Media's witnesses, the Court held "[t]hat Rock City is the owner of the full power digital television station KMYATV [*sic*], licensed to Camden, Arkansas and low power station KMYA-LP, licensed to Sheridan, Arkansas (collectively, the "Station")." The Order also directed ISM to convey the licenses to Rock City Media, which would be a complex trick considering that ISM no longer owns the licenses.

Shortly after receiving a copy of the November 2 Order, LRT discovered that Rock City Media has filed a similar Motion in Case No. 16-1840. The main difference between the two motions is that the summary judgment motion in Case No. 16-1840 demands that the Court "direct LRT to cooperate fully with Rock City in facilitating the transfer of the FCC license to Rock City, its rightful owner."

LRT is proceeding with the channel change at KMYA-DT notwithstanding the confusion sown by the above matters, but wishes the Video Division to understand that it is facing obstacles in respect of its ownership of the Stations unlike those of any other television station licensee.

C. In the *Transition Scheduling Plan Adoption Public Notice*⁴, the Bureau conceptualized the tasks and time periods required for phase transitions in terms of two stages. The Pre-construction Stage includes the time required for all planning and administrative activities necessary to prepare for construction,

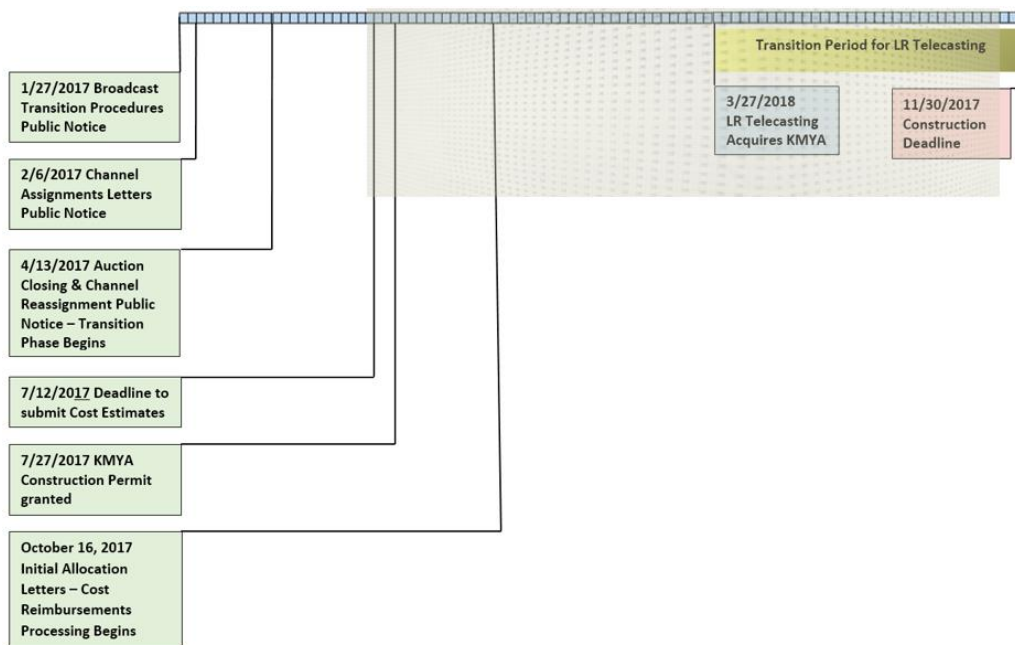
⁴ *Incentive Auction Task Force and Media Bureau Adopt a Post-Incentive Auction Transition Scheduling Plan*, DA 17-107, released January 27, 2017 (*Transition Scheduling Plan Adoption Public Notice*).

including zoning, administration, legal work, and pre-construction alterations to tower and transmitter equipment. It also includes the time required for antenna equipment to be ordered, manufactured and delivered. *Id.* at Appendix A, ¶34. The Construction Stage includes the time associated with tower work, installing the transmitter components, combiners, RF mask filters and the transmission line to the base tower, as well as the installation of liquid cooling systems, AC power, connections to remote control equipment, and input signal connections, if required. *Id.* at Appendix A, ¶40.

The Bureau estimated the time needed to complete the Pre-construction Stage to be a *minimum* of 32 weeks (higher for stations in the early transition phases, such as KMYA-DT). *Id.* at Appendix A, Table 3. The minimum estimated time for the Construction Stage was 24-32 weeks. *Id.* at Appendix A, Table 6.

Licensees' determinations relating to the cost of equipment and services and the FCC's activation of the processes by which stations would be reimbursed for their reasonably incurred expenses, were also critical steps for ensuring an appropriate rate of progress toward the Phase 1 completion deadline. Thus, the deadline to submit cost estimates was July 12, 2017 – roughly 76 weeks prior to the November 30, 2018 construction deadline for Phase 1 stations; and as early as October 16, 2017 – 61 weeks before November 30 – the Commission began accepting and processing expense reimbursement requests.

The interplay of the foregoing timeframes gave the post-transition framework critical momentum. But one consequence – meaningful only from the perspective of LRT – is that other licensees in the Phase 1 environment already were underway in their Pre-construction Stage and Construction Stage efforts by the time LRT acquired the station. Substantial and accelerating congestion among equipment vendors, manufacturers, and service providers had emerged just at the time KMYA was entering that marketplace in late spring 2018. This dynamic is illustrated notionally in Table 2 below:



The hatched area in the top right indicates the intensifying pattern of behavior in the Phase 1 environment enabled by the July 2017 deadline to submit cost estimates, the Commission's subsequent issuance of transition channel construction permits, and the initiation of expense reimbursement processing in October 2017. These dynamics evolved to a state of affairs – extant when LRT closed on the KMYA acquisition – in which equipment ordering and delivery schedules were quite dense, suppliers and manufacturers were under increasing stress, and the typical rhythms of commercial interaction were out of kilter.

All of this is to be expected, given the uniqueness of the transition phenomenon. The point for purposes of our extension request is simply that these and other variables – introduced into LRT’s 36-week transition timeline – severely limited the control that LRT could have over the pace and progress of its transition.⁵ Concrete repercussions of this included delays in the delivery of the main transmitter, main antenna and primary transmission line.

A contributing, though not determinative, factor was economics. The costs of the key pieces of equipment KMYA requires are substantial: \$414,400 for the main transmitter, \$186,150 for the main antenna, and \$115,495 for the main transmission line – a sum of \$716,045. Whereas other reassigned stations were able to begin the cost reimbursement process as early as October 2017, LRT did not close on the acquisition of KMYA until late March of 2018 and thus did not have authority to submit reimbursement requests before that point. LRT attempted to persuade vendors to act on its equipment orders without prior payment, since the eventual reimbursements were virtually guaranteed. Unfortunately, the vendors would not agree to this. In due course, LRT identified a lender whose financing would make the matter of reimbursement-timing temporarily irrelevant – but by that point LRT’s primary vendors were advising that their delivering the equipment in sufficient time for LRT to meet the November 30 construction deadline was literally impossible.⁶

D. Notwithstanding the foregoing, LR Telecasting divined a way forward that would enable it to discontinue operation on Channel 49 by the November 30 deadline and begin operating on Channel 18, also by November 30. First, it located a low power transmitter which its engineer is reconfiguring to Channel 18. This will enable the station to generate a solid signal on the post-transition channel, though at variance from the exact parameters of the construction permit. In addition, LRT benefitted from the good offices of a longtime industry colleague, willing to lend an antenna and transmission line for use in conjunction with the temporary solution. By the same good graces, a tower crew has made itself available to install the equipment beginning the day after the Thanksgiving holiday.

In the *Broadcast Transition Procedures Public Notice*⁷, the Commission recognized the virtue of exactly the proposal that LR Telecasting is presenting herein: “[I]n order to facilitate timely construction of new facilities and to minimize any time broadcasters may be off the air, reassigned stations . . . may request an STA to operate with temporary facilities while they complete construction of their post-auction channel facilities . . . To illustrate, examples of potential temporary facilities could include: **a station operating on its assigned post-auction channel with parameters at variance from its post-auction construction permit.**” *Id.* at ¶¶46-47.

⁵ Under Section 73.3700(b)(5), the Bureau is authorized to grant a single extension of time of up to six months to licensees of reassigned stations to complete construction of their post-auction channel. This requires a showing that failure to meet the construction deadline is due to circumstances that are either unforeseeable or beyond the licensee’s control. In the instant case, we have shown that this predicate is satisfied.

⁶ On this score, the following logic from the Commission’s *Incentive Auction Report and Order* is instructive. “[B]ecause stations will be eligible for an initial allocation of estimated construction costs, **stations should not have to rely significantly on self-financing or outside financing for their construction.**” *Expanding the Economic and Innovation Opportunities of Spectrum Through Incentive Auctions*, FCC 14-50, released June 2, 2014, ¶582 (*Incentive Auction Report & Order*). Nonetheless, LR Telecasting was prepared to do so, if necessary, in order to meet the November 30 deadline. As explained above, however, even the capability to make payment could not facilitate the timely delivery of the equipment.

⁷ *Incentive Auction Task Force and Media Bureau Announce Procedures for the Post-incentive Auction Broadcast Transition*, DA 17-106, released January 27, 2017 (*Broadcast Transition procedures Public Notice*).

* * *

Although the probability of LRT’s meeting the November 30 deadline was compromised by the timing of its acquisition of the Station, LRT was never oriented by that fact. LRT did not seek to modify either its transition phase or its construction deadline. Its view, quite simply, has been that the FCC had established the November 30 deadline and the deadline would be met. Period.

II. Additional Considerations

In the *Transition Scheduling Plan Adoption Public Notice*, *supra*, the Commission stated: “[O]ur aim is not to discourage stations from proposing alternative transition solutions that could create efficiencies or resolve unforeseen circumstances that could otherwise force a station to go dark. Indeed such proposals may reduce transition costs Nonetheless, such proposals should specifically demonstrate that implementation would not interfere with other stations’ transition efforts and address how implementation of the proposal may affect the transition schedule.” *Id.* at ¶50.

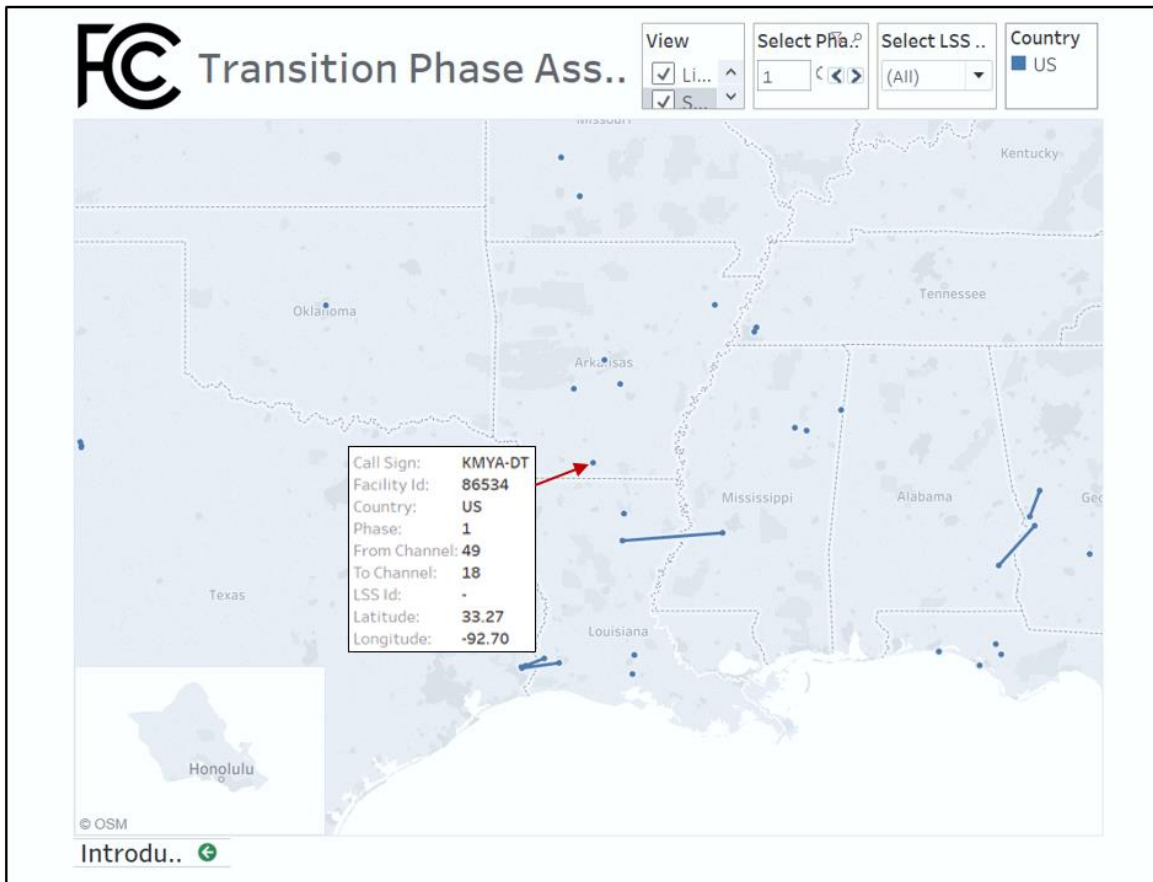
The virtues and conditions cited in the foregoing passage are present here:

- ▶ The grant of Special Temporary Authority and the extension of LRT’s construction permit deadline will resolve unforeseen circumstances that could otherwise force KMYA-DT to go dark.
- ▶ The grant of Special Temporary Authority and the extension of LRT’s construction permit deadline will significantly reduce the transition costs the Commission had accounted for in the initial allocation.
- ▶ The grant of Special Temporary Authority and the extension of the construction permit deadline will not affect the transition schedule. By November 30, the Station will cease transmitting on its pre-auction channel; and by November 30, the Station will be operating on its post-auction channel. Although an extension of the construction permit deadline is formally necessary because the operation will temporarily be at a lower power, the transition schedule will not be affected.
- ▶ The grant of Special Temporary Authority and the extension of the construction permit deadline will not interfere with other stations’ transition efforts. Below is an excerpt from the Bureau’s Linked Station Set database showing that there are no technical dependencies in play in KMYA-DT’s transition from Channel 49 to Channel 18.

	A	B	C	D	E	F	G	H
1	Region	DMA	FacId	Call Sign	fromChan	toChan	Phase	LSS_ID
250	Central Plains	Little Rock-Pine Bluff, AR	86534	KMYA-DT	49	18		1 -

No linked stations

The same state of affairs is illustrated by the following map from the Bureau’s Transition Phase Assessment data file:



► In addition, it should be noted that KMYA-DT’s situation differs from that of most transitioning stations in that viewership of KMYA-DT’s “main” facility near Camden accounts for only a small minority of the station’s overall viewership. Most of the station’s viewers reside in the Little Rock Metropolitan area, which is more than 80 miles north of the main transmitter site. Those who pick up the broadcasts of KMYA-DT off air do so not from the main station, but rather from KMYA-LP and translators in the Little Rock area. The portion of the Little Rock DMA within reach of the broadcasts of the “main” station antenna is only lightly populated. For example, the population of Ouachita County (of which Camden is the county seat) is only 26,100; that of adjacent Calhoun County only 5,368; that of Dallas County (north of Camden) just 8,116, etc. In contrast, Little Rock and the rest of Pulaski County (which do not receive a viewable signal from the main KMYA-DT antenna now) have a population of 382,748.

III. Waiver Request

This application for additional time to construct is being filed within 90 days of the November 30, 2018 construction deadline. For this reason, we respectfully request a waiver of Section 73.3700(b)(5)(iv).

The FCC may grant a waiver for good cause – for instance, where the particular facts of the matter warrant a deviation from the general rule because by that means the public interest will be advanced. A waiver of the 90-day rule will have that salutary effect here. LR Telecasting’s proposal is to vacate its pre-auction channel and activate its post-auction channel by the November 30, 2018 deadline, subject to the Commission’s approving operation temporarily at variance from its construction authorization.

The overriding public interest objective of the Commission's post-auction transition proceedings as they relate to station KMYA-DT is that the Station vacate its pre-auction channel and activate its post-auction channel by the deadline for Phase 1 facilities. A grant of this waiver request will enable the realization of that objective. A denial of the waiver request, on the other hand, would require the station to go dark.

LRT apologizes for not having submitted its extension application at the earlier juncture. However, at that point, as our written communications with the Commission's personnel and our Transition Progress Reports indicate, we believed in good faith that it would be possible to build-out the full-conforming facility by the deadline. Unfortunately, in recent weeks it has become clear that this would be impossible. The saving grace is that temporary operation at reduced power can in fact begin on Channel 18 by November 30.

In these circumstances, we ask that the Commission find that waiver of Section 73.3700(b)(5)(iv) would be appropriate.