

Displacement Application

LPTV or Translator Facility: WBPN-LD Facility ID 168092 Binghamton, NY
Construction Permit Ch. 23 File# BMPDTL-20130212ABG
Unbuilt Digital Companion to WPBN-LP Ch. 10

Nature of Displacement: Interference caused to WETM-TV Repack Ch. 23 Elmira NY
TVStudy Displacement summary in Table 1

Proposed Facility: Ch. 28 15 kW ERP nondirectional

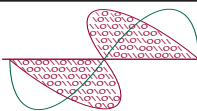
Modification Compliance: 4.3 km from Ch. 23 Construction Permit site
Co-Located with associated analog Ch. 10 Licensed
Contour comparison in Figure 1
TVStudy Analysis report in Table 2

Contingent Application Rule: No waiver required, not dependent on spectrum to be vacated

RF Exposure: The calculated signal density near the tower at two meters above ground level attributable to the proposed facility is 0.1 percent of the general population/uncontrolled maximum permitted exposure limit. Calculations conducted pursuant to FCC OET Bulletin Number 65 and incorporate 20 percent relative field at downward angles (from antenna elevation pattern data). This is below the five percent threshold limit described in §1.1307(b) regarding sites with multiple emitters, categorically excluding the applicant from responsibility for taking any corrective action in the areas where the proposal's contribution is less than five percent.

Chesapeake RF Consultants, LLC

Joseph M. Davis, P.E. April 10, 2019
207 Old Dominion Road Yorktown, VA 23692 703-650-9600



Chesapeake RF Consultants, LLC
Radiofrequency Consulting Engineers
Digital Television and Radio

Figure 1
Coverage Contour Comparison
WBPN-LD Binghamton, NY
Facility ID 168092
Ch. 28 (digital) 15 kW

prepared for
Stainless Broadcasting, L.P.

April, 2019

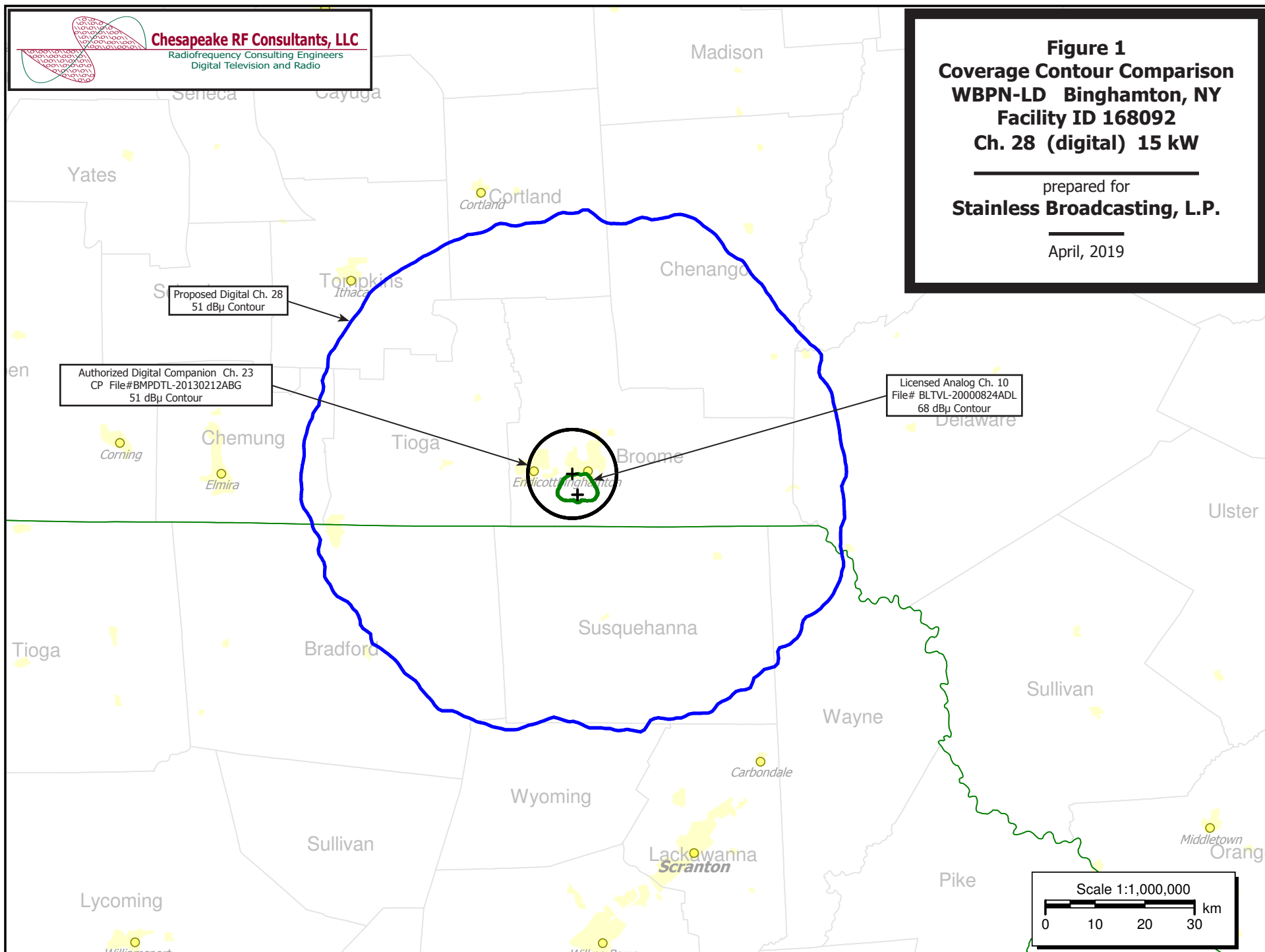
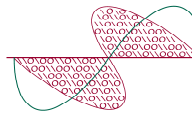


Table 1 WBPB-LD Ch. 23 TV Study Displacement Summary
(page 1 of 1)



Chesapeake RF Consultants, LLC
Radiofrequency Consulting Engineers
Digital Television and Radio

Interference caused to WETM-TV Repack Ch. 23 Elmira NY

Interference to BLANK0000029984 CP scenario 1

****IX: 9.70% interference caused**

	Call	Chan	Svc	Status	City, State	File Number	Distance
Desired:	WETM-TV	D23	DT	CP	ELMIRA, NY	BLANK0000029984	
Undesireds:	WBPB-LD	D23	LD	CP	BINGHAMTON, NY	BMPDTL20130212ABG	75.4 km
	WXXI-TV	D22	DT	CP	ROCHESTER, NY	BLANK0000029838	128.4
	WOLF-TV	D22	DT	CP	HAZLETON, PA	BLANK0000027934	132.1
	WDVM-TV	D23	DT	CP	HAGERSTOWN, MD	BLANK0000034764	286.7
	WNJS	D23	DT	BL	CAMDEN, NJ	DTVBL48481	314.4
	WNPI-DT	D23	DT	LIC	NORWOOD, NY	BLEDT20050715ABZ	311.2
	WFTY-DT	D23	DT	LIC	SMITHTOWN, NY	BLCDT20120427ABO	353.0
	WHSU-CD	D23	DC	CP	SYRACUSE, NY	BLANK0000034940	120.5
	WPXI	D23	DT	CP	PITTSBURGH, PA	BLANK0000034876	319.1
	WPXJ-TV	D24	DT	CP	BATAVIA, NY	BLANK0000034885	128.4
	W24DB-D	D24z	DC	LIC	CLARKS SUMMIT, PA	BLANK0000004543	120.5

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
24734.7	881,163	22448.7	789,476	22070.8
		782,693	21961.3	706,806
				0.50

Undesired	Total IX	Unique IX, before	Unique IX, after
WBPB-LD D23 LD CP	111.5	75,910	109.5
WXXI-TV D22 DT CP	28.2	326	9.1
WOLF-TV D22 DT CP	83.2	1,417	64.1
WDVM-TV D23 DT CP	132.6	865	82.4
WNJS D23 DT BL	38.1	911	7.0
WNPI-DT D23 DT LIC	9.1	160	1.0
WFTY-DT D23 DT LIC	8.0	109	2.0
WHSU-CD D23 DC CP	92.6	3,061	72.5
WPXI D23 DT CP	60.2	285	30.0
WPXJ-TV D24 DT CP	30.3	481	23.3
W24DB-D D24z DC LIC	6.0	155	1.0

Table 2 WBPB-LD TV Study Analysis of Proposal
(page 1 of 10)



tvstudy v2.2.5 (4uoc83)
Database: localhost, Study: WBPB-LD prop-top, Model: Longley-Rice
Start: 2019.04.10 08:33:34

Study created: 2019.04.10 08:33:34

Study build station data: LMS TV 2019-04-10

Proposal: WBPB-LD D28 LD APP BINGHAMTON, NY
File number: WBPB-LD prop-top
Facility ID: 168092
Station data: User record
Record ID: 2652
Country: U.S.

Build options:
Protect pre-transition records not on baseline channel

Search options:
Baseline record excluded if station has CP

Stations potentially affected by proposal:

IX	Call	Chan	Svc	Status	City, State	File Number	Distance
No	WSTQ-LP	N14z	TX	LIC	SYRACUSE, NY	BLTTL20030604ABA	112.9 km
No	W26BF	N26-	TX	LIC	ELMIRA, NY	BLTTL19960111AB	70.2
No	W27EC-D	D27+	LD	LIC	BELVIDERE, NJ	BLANK0000058689	160.6
No	WNYT	D27	LD	CP	ALBANY, NY	BLANK0000053981	206.6
Yes	WIVT	D27	DT	CP	BINGHAMTON, NY	BLANK0000028447	0.5
No	WIXT-CD	D27	DC	CP	DEWITT, NY	BLANK0000034942	106.4
No	WNYW	D27	DT	CP	NEW YORK, NY	BLANK0000034611	219.6
Yes	WFXV	D27	DT	LIC	UTICA, NY	BLCDT20090331ADG	136.4
No	WOLF-TV	D27	LD	CP	HAZLETON, PA	BLANK0000054833	63.8
No	WHVL-LD	D27	LD	LIC	STATE COLLEGE, ETC., PA	BLANK0000006251	211.0
No	W28AJ	N28z	TX	LIC	ALLINGTOWN, CT	BLTTL20010608AAO	261.3
Yes	WHPX-TV	D28	DT	CP	NEW LONDON, CT	BLANK0000063882	260.5
No	W28DA-D	D28	LD	LIC	PITTSFIELD, MA	BLDTT20090604ABU	224.2
No	WFXQ-CD	D28	DC	LIC	SPRINGFIELD, MA	BLDTA20100126ADA	272.7
No	WFPT	D28	DT	CP	FREDERICK, MD	BLANK0000029876	331.4
No	WFPT	D28	DT	LIC	FREDERICK, MD	BLDTT20090330AFA	331.4
No	WGDV-LD	D28	LD	CP	SALISBURY, MD	BLANK0000054787	395.5
No	WCPB	D28	DT	LIC	SALISBURY, MD	BLDTT20090209AEM	409.0
No	WNYT	D28	LD	CP	ALBANY, NY	BLANK0000053982	226.6
No	W28ES-D	D28z	LD	LIC	New York, NY	BLANK0000052790	199.2
No	WNYJ-LD	D28-	LD	CP	New York, NY	BLANK0000067908	207.7
Yes	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	165.5
Yes	WUHF	D28	DT	LIC	ROCHESTER, NY	BLCDT20050316AAK	180.0
Yes	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	136.2
Yes	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK0000035669	136.2
No	W28EO-D	D28	LD	CP	DUBOIS, PA	BNPDTL20100609AGI	235.9
No	WJET-TV	D28	DT	CP	ERIE, PA	BLANK0000029987	340.4
No	WPCB-TV	D28	DT	CP	GREENSBURG, PA	BLANK0000034177	370.2
No	WJAC-TV	D28	LD	APP	JOHNSTOWN, PA	BLANK0000054851	308.5
No	WFPA-CD	D28	DC	LIC	PHILADELPHIA, PA	BLANK0000001669	231.6
Yes	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	231.6
No	W28DP-D	D28	LD	LIC	POTTSVILLE, PA	BLDTT20091009ADU	154.9
Yes	WBRE-TV	D28	LD	LIC	WILKES-BARRE, PA	BLCDT20091211ADO	63.8
No	WVTB	D28	DT	CP	ST. JOHNSBURY, VT	BLANK0000029682	430.5
No	W28DQ-D	D28	LD	LIC	WINDSOR, VT	BLDTL20120507ABK	323.9
No	W49BE-D	D29z	LD	CP	HACKETTSTOWN, NJ	BLANK0000066998	160.8
No	W31EF-D	D29+	LD	APP	West Orange, NJ	BLANK0000054807	219.4
No	W29EZ-D	D29	LD	LIC	ELMIRA, NY	BLANK0000066382	69.4
No	WBGD-CD	D29	DC	CP	ROCHESTER, NY	BLANK0000033856	180.0
No	WRGB	D29	LD	CP	SCHENECTADY, NY	BLANK0000054897	158.8
Yes	WKTV	D29	DT	LIC	UTICA, NY	BLCDT20060630ACL	142.4
No	W29EU-D	D29	LD	LIC	CLARKS SUMMIT, ETC., PA	BLANK0000060867	68.9
Yes	WQMY	D29	DT	LIC	WILLIAMSPORT, PA	BLCDT20090223ABU	136.4
Yes	WQMY	D29	DT	APP	WILLIAMSPORT, PA	BLANK0000035754	136.4
No	W31BP	N31+	TX	LIC	BURLINGTON, ETC., NY	BLTTL19980120JE	98.3
No	WWLF-LP	N35z	TX	LIC	SYRACUSE, NY	BLTTA20050922ACH	112.9

No non-directional AM stations found within 0.8 km

Table 2 WBPB-LD TV Study Analysis of Proposal
(page 2 of 10)



Directional AM stations within 3.2 km:
WNBF 1290 L DAN D BINGHAMTON, NY BL19991018AAO
WNBF 1290 L DAN N BINGHAMTON, NY BL19991018AAO

Record parameters as studied:

Channel: D28
Mask: Full Service
Latitude: 42 3 22.00 N (NAD83)
Longitude: 75 56 38.00 W
Height AMSL: 765.3 m
HAAT: 0.0 m
Peak ERP: 15.0 kW
Antenna: Omnidirectional
Elev Pattern: Generic
Elec Tilt: 1.00

50.1 dBu contour:

Azimuth	ERP	HAAT	Distance
0.0 deg	15.0 kW	429.5 m	63.1 km
45.0	15.0	404.4	61.8
90.0	15.0	370.6	60.1
135.0	15.0	333.7	58.3
180.0	15.0	244.6	53.3
225.0	15.0	308.2	56.9
270.0	15.0	408.4	62.0
315.0	15.0	458.5	64.3

Database HAAT does not agree with computed HAAT
Database HAAT: 0 m Computed HAAT: 370 m

**Proposal 25.14 dBu contour crosses Canadian border, coordination required
Distance to Canadian border: 188.4 km

Distance to Mexican border: 2619.1 km

Conditions at FCC monitoring station: Canandaigua NY
Bearing: 311.8 degrees Distance: 144.3 km

Proposal is not within the West Virginia quiet zone area

Conditions at Table Mountain receiving zone:
Bearing: 274.9 degrees Distance: 2449.5 km

Study cell size: 1.00 km
Profile point spacing: 1.00 km

Maximum new IX to full-service and Class A: 0.50%
Maximum new IX to LPTV: 2.00%

Interference to BLANK0000028447 CP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WIVT	D27	DT	CP	BINGHAMTON, NY	BLANK0000028447	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	0.5 km
	WUNI	D27	DT	LIC	MARLBOROUGH, MA	BLANK0000030092	368.0
	WMAR-TV	D27	DT	CP	BALTIMORE, MD	BLANK0000026796	308.8
	WIXT-CD	D27	DC	CP	DEWITT, NY	BLANK0000034942	105.9
	WNYW	D27	DT	CP	NEW YORK, NY	BLANK0000034611	219.9
	WQLN	D27	DT	CP	ERIE, PA	BLANK0000026514	340.2
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	135.7

	Service area		Terrain-limited		IX-free, before	IX-free, after	Percent New IX
	18996.2	863,502	17059.5	619,166	16944.9	616,993	0.59 0.29
Undesired				Total IX	Unique IX, before	Unique IX, after	
WBPB-LD D28 LD APP			105.5	1,902		100.5	1,807
WMAR-TV D27 DT CP			49.2	1,023	35.2	855	34.2 798
WIXT-CD D27 DC CP			15.1	275	15.1	275	12.1 246

Table 2 WBPB-LD TV Study Analysis of Proposal
(page 3 of 10)



WNYW D27 DT CP	64.3	1,043	49.2	874	48.2	865
WQLN D27 DT CP	1.0	1	0.0	0	0.0	0

Interference to BLCDDT20090331ADG LIC scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WFXV	D27	DT	LIC	UTICA, NY	BLCDDT20090331ADG	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	136.4 km
	WTEN	D26	DT	LIC	ALBANY, NY	BLCDDT20060104ACC	111.2
	WUNI	D27	DT	LIC	MARLBOROUGH, MA	BLANK0000030092	312.2
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	0.3
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX
18694.4		642,736		16868.8		552,974	0.04 0.03
				555,326		16730.9	
Undesired		Total IX		Unique IX, before		Unique IX, after	
WBPB-LD D28 LD APP		6.1		168		6.1	168
WTEN D26 DT LIC		137.9		2,352		136.9	2,352
WUNI D27 DT LIC		1.0		0		0.0	0

Interference to BLCDDT20090331ADG LIC scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WFXV	D27	DT	LIC	UTICA, NY	BLCDDT20090331ADG	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	136.4 km
	WTEN	D26	DT	LIC	ALBANY, NY	BLCDDT20060104ACC	111.2
	WUNI	D27	DT	APP	MARLBOROUGH, MA	BLANK0000035720	336.4
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	0.3
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX
18694.4		642,736		16868.8		552,960	0.04 0.03
				555,326		16729.9	
Undesired		Total IX		Unique IX, before		Unique IX, after	
WBPB-LD D28 LD APP		6.1		168		6.1	168
WTEN D26 DT LIC		137.9		2,352		135.9	2,352
WUNI D27 DT APP		3.0		14		1.0	14

Interference to BLCDDT20090331ADG LIC scenario 3

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WFXV	D27	DT	LIC	UTICA, NY	BLCDDT20090331ADG	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	136.4 km
	WTEN	D26	DT	LIC	ALBANY, NY	BLCDDT20060104ACC	111.2
	WUNI	D27	DT	LIC	MARLBOROUGH, MA	BLANK0000030092	312.2
	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK0000035669	0.3
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX
18694.4		642,736		16868.8		552,948	0.04 0.03
				555,326		16724.9	
Undesired		Total IX		Unique IX, before		Unique IX, after	
WBPB-LD D28 LD APP		6.1		168		6.1	168
WTEN D26 DT LIC		137.9		2,352		136.9	2,352
WUNI D27 DT LIC		1.0		0		0.0	0
WWDG-CD D28 DC APP		6.0		26		6.0	26

Interference to BLCDDT20090331ADG LIC scenario 4

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WFXV	D27	DT	LIC	UTICA, NY	BLCDDT20090331ADG	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	136.4 km
	WTEN	D26	DT	LIC	ALBANY, NY	BLCDDT20060104ACC	111.2
	WUNI	D27	DT	APP	MARLBOROUGH, MA	BLANK0000035720	336.4
	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK0000035669	0.3
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX

Table 2 WBPB-LD TV Study Analysis of Proposal
(page 4 of 10)

18694.4 642,736 16868.8 555,326 16723.9 552,934 16717.9 552,766 0.04 0.03

Undesired		Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	6.1	168	6.1	168
WTEN D26 DT LIC	137.9	2,352	135.9	2,352
WUNI D27 DT APP	3.0	14	1.0	14
WWDG-CD D28 DC APP	6.0	26	6.0	26

Interference to BLANK0000063882 CP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WHPX-TV	D28	DT	CP	NEW LONDON, CT	BLANK0000063882	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	260.5 km
	WUNI	D27	DT	LIC	MARLBOROUGH, MA	BLANK0000030092	133.9
	WNYW	D27	DT	CP	NEW YORK, NY	BLANK0000034611	147.9
	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	96.6
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	250.1
	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	273.8
	WVTB	D28	DT	CP	ST. JOHNSBURY, VT	BLANK0000029682	327.6
	WNEU	D29	DT	CP	MERRIMACK, NH	BLANK0000034700	148.0
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	89.9

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32796.5 5,584,310	29833.8 5,142,681	27951.4 4,724,270	27951.4 4,724,270	0.00 0.00

Undesired		Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	1.0	0	0.0	0
WUNI D27 DT LIC	187.4	51,363	81.7	19,281
WNYW D27 DT CP	23.2	7,527	1.0	304
WEPT-CD D28 DC CP	964.1	95,286	737.4	56,791
WWDG-CD D28 DC LIC	6.1	35	1.0	0
WCAU D28 DT CP	267.3	57,153	51.3	8,821
WVTB D28 DT CP	54.4	7,128	42.4	2,003
WNEU D29 DT CP	119.7	35,325	13.0	2,530
WLNY-TV D29 DT CP	691.2	275,639	600.7	242,660

Interference to BLANK0000063882 CP scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WHPX-TV	D28	DT	CP	NEW LONDON, CT	BLANK0000063882	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	260.5 km
	WUNI	D27	DT	APP	MARLBOROUGH, MA	BLANK0000035720	149.0
	WNYW	D27	DT	CP	NEW YORK, NY	BLANK0000034611	147.9
	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	96.6
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	250.1
	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	273.8
	WVTB	D28	DT	CP	ST. JOHNSBURY, VT	BLANK0000029682	327.6
	WNEU	D29	DT	CP	MERRIMACK, NH	BLANK0000034700	148.0
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	89.9

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32796.5 5,584,310	29833.8 5,142,681	27935.3 4,721,504	27935.3 4,721,504	0.00 0.00

Undesired		Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	1.0	0	0.0	0
WUNI D27 DT APP	209.5	52,264	97.8	22,047
WNYW D27 DT CP	23.2	7,527	1.0	304
WEPT-CD D28 DC CP	964.1	95,286	732.4	56,560
WWDG-CD D28 DC LIC	6.1	35	1.0	0
WCAU D28 DT CP	267.3	57,153	51.3	8,821
WVTB D28 DT CP	54.4	7,128	41.4	1,991
WNEU D29 DT CP	119.7	35,325	16.0	4,292
WLNY-TV D29 DT CP	691.2	275,639	600.7	242,660

Interference to BLANK0000063882 CP scenario 3

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WHPX-TV	D28	DT	CP	NEW LONDON, CT	BLANK0000063882	

Table 2 WBPB-LD TV Study Analysis of Proposal
(page 5 of 10)



Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	260.5 km
	WUNI	D27	DT	LIC	MARLBOROUGH, MA	BLANK0000030092	133.9
	WNYW	D27	DT	CP	NEW YORK, NY	BLANK0000034611	147.9
	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	96.6
	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK0000035669	250.4
	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	273.8
	WVTB	D28	DT	CP	ST. JOHNSBURY, VT	BLANK0000029682	327.6
	WNEU	D29	DT	CP	MERRIMACK, NH	BLANK0000034700	148.0
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	89.9

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32796.5 5,584,310	29833.8 5,142,681	27951.4 4,724,270	27951.4 4,724,270	0.00 0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	1.0 0	0.0 0	
WUNI D27 DT LIC	187.4 51,363	81.7 19,281	81.7 19,281
WNYW D27 DT CP	23.2 7,527	1.0 304	1.0 304
WEPT-CD D28 DC CP	964.1 95,286	737.4 56,764	737.4 56,764
WWDG-CD D28 DC APP	6.1 62	1.0 0	1.0 0
WCAU D28 DT CP	267.3 57,153	51.3 8,821	51.3 8,821
WVTB D28 DT CP	54.4 7,128	42.4 2,003	42.4 2,003
WNEU D29 DT CP	119.7 35,325	13.0 2,530	13.0 2,530
WLNY-TV D29 DT CP	691.2 275,639	600.7 242,660	600.7 242,660

Interference to BLANK0000063882 CP scenario 4

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WHPX-TV	D28	DT	CP	NEW LONDON, CT	BLANK0000063882	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	260.5 km
	WUNI	D27	DT	APP	MARLBOROUGH, MA	BLANK0000035720	149.0
	WNYW	D27	DT	CP	NEW YORK, NY	BLANK0000034611	147.9
	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	96.6
	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK0000035669	250.4
	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	273.8
	WVTB	D28	DT	CP	ST. JOHNSBURY, VT	BLANK0000029682	327.6
	WNEU	D29	DT	CP	MERRIMACK, NH	BLANK0000034700	148.0
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	89.9

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
32796.5 5,584,310	29833.8 5,142,681	27935.3 4,721,504	27935.3 4,721,504	0.00 0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	1.0 0	0.0 0	
WUNI D27 DT APP	209.5 52,264	97.8 22,047	97.8 22,047
WNYW D27 DT CP	23.2 7,527	1.0 304	1.0 304
WEPT-CD D28 DC CP	964.1 95,286	732.4 56,533	732.4 56,533
WWDG-CD D28 DC APP	6.1 62	1.0 0	1.0 0
WCAU D28 DT CP	267.3 57,153	51.3 8,821	51.3 8,821
WVTB D28 DT CP	54.4 7,128	41.4 1,991	41.4 1,991
WNEU D29 DT CP	119.7 35,325	16.0 4,292	16.0 4,292
WLNY-TV D29 DT CP	691.2 275,639	600.7 242,660	600.7 242,660

Interference to BLANK0000034537 CP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	165.5 km
	WHPX-TV	D28	DT	CP	NEW LONDON, CT	BLANK0000063882	96.6
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	185.5
	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	213.6

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
13100.0 1,549,448	10522.6 1,123,232	9797.9 1,032,691	9795.9 1,032,675	0.02 0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	9.0 176	2.0 16	
WHPX-TV D28 DT CP	596.2 74,851	466.4 51,794	466.4 51,794
WCAU D28 DT CP	258.2 38,747	128.5 15,690	125.5 15,690

Table 2 WBPB-LD TV Study Analysis of Proposal
(page 6 of 10)



Interference to BLCDT20050316AAK LIC scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WUHF	D28	DT	LIC	ROCHESTER, NY	BLCDT20050316AAK	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	180.0 km
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	195.4
	WJET-TV	D28	DT	CP	ERIE, PA	BLANK00000029987	236.9
	WBGT-CD	D29	DC	CP	ROCHESTER, NY	BLANK00000033856	0.0
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX
13273.7	1,152,250	13009.5	1,147,032	12905.1	1,142,709	12897.0	0.06
242.6	0	242.6	0	242.6	0	242.6	0.00
(in Canada)							
Undesired		Total IX		Unique IX, before		Unique IX, after	
WBPB-LD	D28 LD APP	15.1	470	8.1	128		
WWDG-CD	D28 DC LIC	45.1	1,248	38.1	1,192	32.1	887
WJET-TV	D28 DT CP	65.3	3,128	58.3	3,072	58.3	3,072
WBGT-CD	D29 DC CP	1.0	3	1.0	3	1.0	3

Interference to BLCDT20050316AAK LIC scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WUHF	D28	DT	LIC	ROCHESTER, NY	BLCDT20050316AAK	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	180.0 km
	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK00000035669	195.1
	WJET-TV	D28	DT	CP	ERIE, PA	BLANK00000029987	236.9
	WBGT-CD	D29	DC	CP	ROCHESTER, NY	BLANK00000033856	0.0
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX
13273.7	1,152,250	13009.5	1,147,032	12912.1	1,143,035	12904.0	0.06
242.6	0	242.6	0	242.6	0	242.6	0.00
(in Canada)							
Undesired		Total IX		Unique IX, before		Unique IX, after	
WBPB-LD	D28 LD APP	15.1	470	8.1	128		
WWDG-CD	D28 DC APP	38.1	922	31.1	866	25.1	561
WJET-TV	D28 DT CP	65.3	3,128	58.3	3,072	58.3	3,072
WBGT-CD	D29 DC CP	1.0	3	1.0	3	1.0	3

Interference to BLANK0000001609 LIC scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	136.2 km
	WUHF	D28	DT	LIC	ROCHESTER, NY	BLCDT20050316AAK	195.4
	WKTV	D29	DT	LIC	UTICA, NY	BLCDT20060630ACL	19.6
Service area		Terrain-limited		IX-free, before		IX-free, after	Percent New IX
5312.8	330,289	4220.3	294,145	3431.6	278,649	3417.5	0.41
Undesired		Total IX		Unique IX, before		Unique IX, after	
WBPB-LD	D28 LD APP	46.2	466	14.1	132		
WUHF	D28 DT LIC	116.2	1,853	30.1	807	20.1	741
WKTV	D29 DT LIC	758.6	14,689	672.5	13,643	657.5	13,375

Interference to BLANK00000035669 APP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK00000035669	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	136.2 km
	WUHF	D28	DT	LIC	ROCHESTER, NY	BLCDT20050316AAK	195.1
	WKTV	D29	DT	LIC	UTICA, NY	BLCDT20060630ACL	19.9

Table 2 WBPB-LD TV Study Analysis of Proposal
(page 7 of 10)



Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
7744.8 359,533	6554.7 327,206	5614.8 311,312	5587.6 311,063	0.48 0.08

Undesired	Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	50.3 458	27.2 249	
WUHF D28 DT LIC	94.2 1,414	39.1 536	33.1 501
WKTV D29 DT LIC	900.8 15,358	845.7 14,480	830.6 14,306

Interference to BLANK0000034346 CP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	231.6 km
	WMAR-TV	D27	DT	CP	BALTIMORE, MD	BLANK0000026796	144.3
	WNYW	D27	DT	CP	NEW YORK, NY	BLANK0000034611	127.6
	WHPX-TV	D28	DT	CP	NEW LONDON, CT	BLANK0000063882	273.8
	WFPT	D28	DT	CP	FREDERICK, MD	BLANK0000029876	197.7
	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	213.6
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	344.7
	WRIC-TV	D28	DT	CP	PETERSBURG, VA	BLANK0000034784	347.8
	WQMY	D29	DT	LIC	WILLIAMSPORT, PA	BLCDT20090223ABU	204.5

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
34597.2 11,244,698	33441.7 11,076,119	32846.8 10,861,933	32846.8 10,861,933	0.00 0.00

Undesired	Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	1.0 0	0.0 0	
WMAR-TV D27 DT CP	249.0 22,335	207.3 19,254	207.3 19,254
WNYW D27 DT CP	223.3 160,300	183.4 115,893	183.4 115,893
WHPX-TV D28 DT CP	44.9 44,628	3.0 3,189	3.0 3,189
WFPT D28 DT CP	101.8 16,646	53.1 8,018	53.1 8,018
WEPT-CD D28 DC CP	59.6 32,276	45.7 15,375	44.7 15,375
WRIC-TV D28 DT CP	36.8 5,614	9.9 2,675	9.9 2,675

Interference to BLCDT20091211ADO LIC scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WBRE-TV	D28	LD	LIC	WILKES-BARRE, PA	BLCDT20091211ADO	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	63.8 km
	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	119.1
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	169.2
	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	177.5

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
1402.1 70,902	1272.6 65,878	1260.5 65,165	1229.4 64,122	2.47 1.60

Undesired	Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	34.2 1,286	31.1 1,043	
WEPT-CD D28 DC CP	4.0 299	2.0 111	1.0 27
WCAU D28 DT CP	10.0 602	8.0 414	7.0 257

Interference to BLCDT20060630ACL LIC scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WKTV	D29	DT	LIC	UTICA, NY	BLCDT20060630ACL	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	142.4 km
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	19.6
	WNEU	D29	DT	CP	MERRIMACK, NH	BLANK0000034700	315.0
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	296.7
	WBGT-CD	D29	DC	CP	ROCHESTER, NY	BLANK0000033856	214.6
	WQMY	D29	DT	LIC	WILLIAMSPORT, PA	BLCDT20090223ABU	277.4
	WUTR	D30	DT	LIC	UTICA, NY	BLCDT20040217ADC	19.7

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
33293.8 1,574,299	28617.0 1,351,720	28313.5 1,341,774	28270.1 1,341,142	0.15 0.05

Undesired	Total IX	Unique IX, before	Unique IX, after
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Table 2 WBPB-LD TV Study Analysis of Proposal
(page 8 of 10)



WBPB-LD D28 LD APP	53.6	757			43.5	632
WWDG-CD D28 DC LIC	2.0	79	0.0	0	0.0	0
WNEU D29 DT CP	26.2	973	13.1	825	13.1	825
WLNY-TV D29 DT CP	26.3	1,971	13.1	1,823	13.1	1,823
WBGT-CD D29 DC CP	215.9	3,484	205.8	3,452	203.8	3,369
WQMY D29 DT LIC	17.2	66	7.1	34	4.0	22
WUTR D30 DT LIC	41.1	3,632	39.1	3,553	39.1	3,553

Interference to BLCDDT20060630ACL LIC scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WKTV	D29	DT	LIC	UTICA, NY	BLCDDT20060630ACL	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	142.4 km
	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK0000035669	19.9
	WNEU	D29	DT	CP	MERRIMACK, NH	BLANK0000034700	315.0
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	296.7
	WBGT-CD	D29	DC	CP	ROCHESTER, NY	BLANK0000033856	214.6
	WQMY	D29	DT	LIC	WILLIAMSPORT, PA	BLCDDT20090223ABU	277.4
	WUTR	D30	DT	LIC	UTICA, NY	BLCDDT20040217ADC	19.7

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
33293.8 1,574,299	28617.0 1,351,720	28311.5 1,341,463	28268.1 1,340,831	0.15 0.05

Undesired	Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	53.6 757	43.5 632	
WWDG-CD D28 DC APP	7.0 434	2.0 311	
WNEU D29 DT CP	26.2 973	13.1 825	
WLNY-TV D29 DT CP	26.3 1,971	13.1 1,823	
WBGT-CD D29 DC CP	215.9 3,484	205.8 3,452	
WQMY D29 DT LIC	17.2 66	7.1 34	
WUTR D30 DT LIC	41.1 3,632	36.1 3,509	

Interference to BLCDDT20060630ACL LIC scenario 3

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WKTV	D29	DT	LIC	UTICA, NY	BLCDDT20060630ACL	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	142.4 km
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	19.6
	WNEU	D29	DT	CP	MERRIMACK, NH	BLANK0000034700	315.0
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	296.7
	WBGT-CD	D29	DC	CP	ROCHESTER, NY	BLANK0000033856	214.6
	WQMY	D29	DT	APP	WILLIAMSPORT, PA	BLANK0000035754	277.4
	WUTR	D30	DT	LIC	UTICA, NY	BLCDDT20040217ADC	19.7

Service area	Terrain-limited	IX-free, before	IX-free, after	Percent New IX
33293.8 1,574,299	28617.0 1,351,720	28268.2 1,341,208	28247.0 1,340,873	0.08 0.02

Undesired	Total IX	Unique IX, before	Unique IX, after
WBPB-LD D28 LD APP	53.6 757	21.2 335	
WWDG-CD D28 DC LIC	2.0 79	0.0 0	
WNEU D29 DT CP	26.2 973	13.1 825	
WLNY-TV D29 DT CP	26.3 1,971	13.1 1,823	
WBGT-CD D29 DC CP	215.9 3,484	201.8 3,441	
WQMY D29 DT APP	66.6 643	52.4 600	
WUTR D30 DT LIC	41.1 3,632	39.1 3,553	

Interference to BLCDDT20060630ACL LIC scenario 4

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WKTV	D29	DT	LIC	UTICA, NY	BLCDDT20060630ACL	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	142.4 km
	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK0000035669	19.9
	WNEU	D29	DT	CP	MERRIMACK, NH	BLANK0000034700	315.0
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	296.7
	WBGT-CD	D29	DC	CP	ROCHESTER, NY	BLANK0000033856	214.6
	WQMY	D29	DT	APP	WILLIAMSPORT, PA	BLANK0000035754	277.4
	WUTR	D30	DT	LIC	UTICA, NY	BLCDDT20040217ADC	19.7

Table 2 WBPB-LD TV Study Analysis of Proposal
(page 9 of 10)



Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX	
33293.8	1,574,299	28617.0	1,351,720	28266.2	1,340,897	28245.0	1,340,562	0.08	0.02
Undesired		Total IX		Unique IX, before		Unique IX, after			
WBPB-LD D28 LD APP		53.6	757			21.2	335		
WWDG-CD D28 DC APP		7.0	434	2.0	311	2.0	311		
WNEU D29 DT CP		26.2	973	13.1	825	13.1	825		
WLNY-TV D29 DT CP		26.3	1,971	13.1	1,823	13.1	1,823		
WBGT-CD D29 DC CP		215.9	3,484	201.8	3,441	200.7	3,369		
WQMY D29 DT APP		66.6	643	52.4	600	27.1	291		
WUTR D30 DT LIC		41.1	3,632	36.1	3,509	36.1	3,509		

Interference to BLCDT20090223ABU LIC scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WQMY	D29	DT	LIC	WILLIAMSPORT, PA	BLCDT20090223ABU	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	136.4 km
	WWPB	D29	DT	CP	HAGERSTOWN, MD	BLANK0000034108	186.6
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	354.0
	WBGT-CD	D29	DC	CP	ROCHESTER, NY	BLANK0000033856	218.5
	WKTV	D29	DT	LIC	UTICA, NY	BLCDT20060630ACL	277.4
	WNEO	D29	DT	CP	ALLIANCE, OH	BLANK0000034304	319.4
	WYDC	D30	DT	CP	CORNING, NY	BLANK0000034651	104.7

Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX	
13080.2	409,857	9759.7	249,900	9472.8	248,328	9471.8	248,328	0.01	0.00
Undesired		Total IX		Unique IX, before		Unique IX, after			
WBPB-LD D28 LD APP		4.0	0			1.0	0		
WWPB D29 DT CP		143.3	909	98.2	475	98.2	475		
WLNY-TV D29 DT CP		1.0	33	0.0	0	0.0	0		
WBGT-CD D29 DC CP		2.0	0	1.0	0	1.0	0		
WKTV D29 DT LIC		130.5	844	77.3	451	75.3	451		
WNEO D29 DT CP		44.2	68	40.2	68	40.2	68		
WYDC D30 DT CP		33.1	277	8.0	19	8.0	19		

Interference to BLANK0000035754 APP scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WQMY	D29	DT	APP	WILLIAMSPORT, PA	BLANK0000035754	
Undesireds:	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	136.4 km
	WWPB	D29	DT	CP	HAGERSTOWN, MD	BLANK0000034108	186.6
	WLNY-TV	D29	DT	CP	RIVERHEAD, NY	BLANK0000034023	354.0
	WBGT-CD	D29	DC	CP	ROCHESTER, NY	BLANK0000033856	218.5
	WKTV	D29	DT	LIC	UTICA, NY	BLCDT20060630ACL	277.4
	WNEO	D29	DT	CP	ALLIANCE, OH	BLANK0000034304	319.4
	WWAT-CD	D29	DC	CP	CHARLEROI, PA	BLANK0000034569	267.2
	WYDC	D30	DT	CP	CORNING, NY	BLANK0000034651	104.7

Service area		Terrain-limited		IX-free, before		IX-free, after		Percent New IX	
16266.8	539,402	12813.5	322,213	12472.8	319,067	12472.8	319,067	0.00	0.00
Undesired		Total IX		Unique IX, before		Unique IX, after			
WBPB-LD D28 LD APP		5.0	16			0.0	0		
WWPB D29 DT CP		126.9	1,133	94.9	747	93.9	742		
WLNY-TV D29 DT CP		5.0	71	1.0	0	1.0	0		
WBGT-CD D29 DC CP		3.0	0	3.0	0	3.0	0		
WKTV D29 DT LIC		173.5	1,794	145.5	1,592	144.5	1,592		
WNEO D29 DT CP		51.2	425	42.2	274	42.2	274		
WWAT-CD D29 DC CP		2.0	0	1.0	0	1.0	0		
WYDC D30 DT CP		22.0	168	13.0	116	13.0	116		

Interference to proposal scenario 1

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	

Table 2 WBPB-LD TV Study Analysis of Proposal
(page 10 of 10)



Undesireds:	WIVT	D27	DT	CP	BINGHAMTON, NY	BLANK0000028447	0.5 km
	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	165.5
	WUHF	D28	DT	LIC	ROCHESTER, NY	BLCDT20050316AAK	180.0
	WWDG-CD	D28	DC	LIC	UTICA, NY	BLANK0000001609	136.2
	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	231.6
	WBRE-TV	D28	LD	LIC	WILKES-BARRE, PA	BLCDT20091211ADO	63.8
	WQMY	D29	DT	LIC	WILLIAMSPORT, PA	BLCDT20090223ABU	136.4

Service area	Terrain-limited	IX-free	Percent IX
11422.9 485,115	9837.8 387,675	9663.2 384,780	1.77 0.75

Undesired	Total IX	Unique IX	Prcnt Unique IX
WIVT D27 DT CP	77.0 1,155	75.0 1,094	0.76 0.28
WEPT-CD D28 DC CP	2.0 31	1.0 14	0.01 0.00
WUHF D28 DT LIC	62.5 1,483	46.4 1,194	0.47 0.31
WWDG-CD D28 DC LIC	2.0 0	1.0 0	0.01 0.00
WCAU D28 DT CP	37.2 453	20.1 218	0.20 0.06
WBRE-TV D28 LD LIC	19.0 103	12.0 79	0.12 0.02

Interference to proposal scenario 2

Desired:	Call	Chan	Svc	Status	City, State	File Number	Distance
	WBPB-LD	D28	LD	APP	BINGHAMTON, NY	WBPB-LD prop-top	
Undesireds:	WIVT	D27	DT	CP	BINGHAMTON, NY	BLANK0000028447	0.5 km
	WEPT-CD	D28	DC	CP	NEWBURGH, NY	BLANK0000034537	165.5
	WUHF	D28	DT	LIC	ROCHESTER, NY	BLCDT20050316AAK	180.0
	WWDG-CD	D28	DC	APP	UTICA, NY	BLANK0000035669	136.2
	WCAU	D28	DT	CP	PHILADELPHIA, PA	BLANK0000034346	231.6
	WBRE-TV	D28	LD	LIC	WILKES-BARRE, PA	BLCDT20091211ADO	63.8
	WQMY	D29	DT	LIC	WILLIAMSPORT, PA	BLCDT20090223ABU	136.4

Service area	Terrain-limited	IX-free	Percent IX
11422.9 485,115	9837.8 387,675	9663.2 384,780	1.77 0.75

Undesired	Total IX	Unique IX	Prcnt Unique IX
WIVT D27 DT CP	77.0 1,155	75.0 1,094	0.76 0.28
WEPT-CD D28 DC CP	2.0 31	1.0 14	0.01 0.00
WUHF D28 DT LIC	62.5 1,483	46.4 1,194	0.47 0.31
WWDG-CD D28 DC APP	2.0 0	1.0 0	0.01 0.00
WCAU D28 DT CP	37.2 453	20.1 218	0.20 0.06
WBRE-TV D28 LD LIC	19.0 103	12.0 79	0.12 0.02