TECHNICAL EXHIBIT
MINOR CHANGE APPLICATION – DIGITAL FLASH CUT
TV TRANSLATOR STATION W61AG (FACILITY ID 73327)
POTTSVILLE, PENNSYLVANIA
CH 28 0.8 KW

Technical Exhibit

The technical exhibit supports a minor change application for construction permit for a TV Translator station W61AG at Pottsville, Pennsylvania to convert to digital modulation.

Summary of Proposed Facilities

Below is a tabulation of the proposed paired digital facility:

Channel:	28
Geographic Coordinates:	40° 40′ 33″ North Latitude
	76° 11′ 54″ West Longitude
Antenna Structure Registration:	N/A
Overall Tower Height:	30 meters
Ground Elevation:	396 meters
Radiation Center:	424 meters AMSL
	28 meters (85 feet) AGL
Antenna Type:	Scala, SL-8 “Omnioid”
	10.5 dB
Antenna Major Lobe Orientation:	N/A
Transmitter Power Output:	0.1 kilowatt
Transmission Line:	LDF5-50A (7/8” Foam – 150 feet)
Emissions Mask:	Stringent
Effective Radiated Power:	0.8 kilowatt

Domestic Allocation Post-Transition Considerations

A study has been conducted to assure that the proposal will not create prohibited interference with other post-transition licensed, authorized or pending analog or digital TV, LPTV/translator and Class A TV stations. Using the procedures outlined in the FCC’s OET-69 Bulletin, no prohibitive interference is predicted to be caused to any other station as shown by the results provided in Figure 2.

Radiofrequency Electromagnetic Field Exposure

The proposed facilities were evaluated in terms of potential radio frequency (RF) energy exposure at ground level to workers and the general public. The radiation center for the antenna is located 28 meters above ground level. The proposed ERP of 15 kW is assumed. A conservative relative field value of 0.5 was assumed for the Scala antenna's downward radiation. The calculated power density at ground level is less than 0.16 mW/cm^2. This is less than 50% of the FCC's recommended limit of 0.37 mW/cm^2 for channel 28 for an "uncontrolled" environment.

Access to the transmitting site will be restricted and appropriately marked with warning signs. In the event that workers or other authorized personnel enter restricted areas or climb the tower, appropriate measures will be taken to assure worker safety with respect to radio frequency radiation exposure. Such measures include reducing the average exposure by spreading out the work over a longer period of time, wearing "accepted" RFR protective clothing and/or RFR exposure monitors or scheduling work when the stations are at reduced power or shut down.

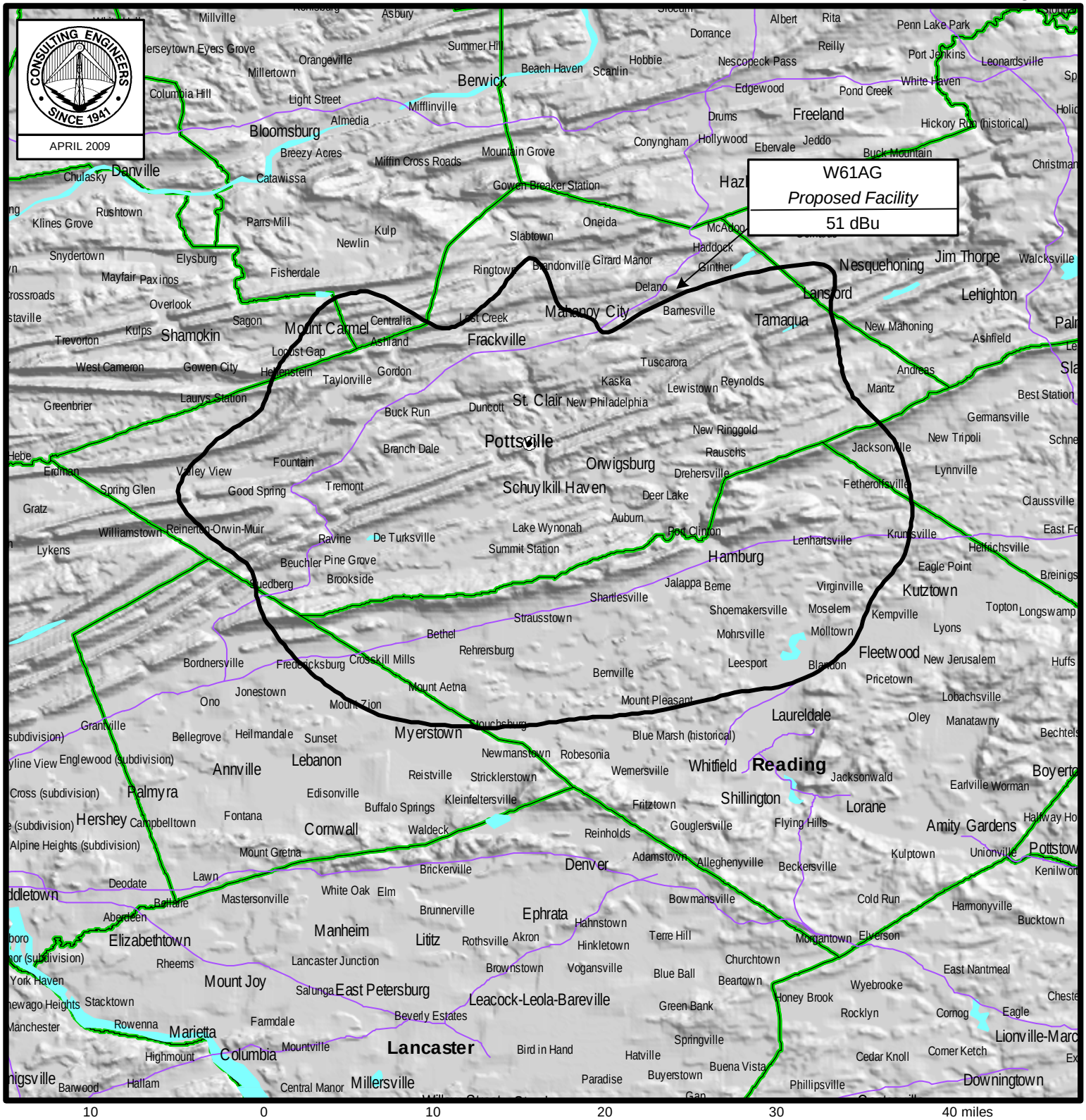
It is noted that this statement only addresses the potential for radiofrequency electromagnetic field exposure. All other aspects of the environmental processing analysis will be or already have been provided to the FCC by the tower owner as part of the tower registration process.

Charles A. Cooper

du Treil, Lundin & Rackley, Inc.
201 Fletcher Avenue
Sarasota, Florida 34237
(941) 329-6000

April 29, 2009

Figure 1



PREDICTED PROTECTED COVERAGE CONTOUR

STATION W61AG

POTTSVILLE, PENNSYLVANIA

CH 28 0.8 KW

du Treil, Lundin & Rackley, Inc Sarasota, Florida

Figure 2

TECHNICAL EXHIBIT
MINOR CHANGE APPLICATION – DIGITAL FLASH CUT
TV TRANSLATOR STATION W61AG (FACILITY ID 73327)
POTTSVILLE, PENNSYLVANIA
CH 28 0.8 KW

OET-69 Interference Study

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 04-28-2009 Time: 15:17:33

Record Selected for Analysis

W61AG USERRECORD-01 POTTSVILLE PA US
Channel 28 ERP 0.8 kW HAAT 134. m RCAMSL 00424 m STRINGENT MASK
Latitude 040-40-33 Longitude 0076-11-54
Status APP Zone 2 Border
Last update Cutoff date Docket
Comments
Applicant

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 1.00 km

Not full service station

Facility meets maximum power limit

Azimuth (Deg)	ERP (kW)	HAAT (m)	51.0 dBu F(50,90) (km)
0.0	0.800	50.9	20.8
45.0	0.800	104.4	28.3
90.0	0.800	159.8	32.3
135.0	0.800	250.5	37.3
180.0	0.800	171.7	33.0
225.0	0.800	159.5	32.3
270.0	0.800	102.9	28.2
315.0	0.800	73.6	24.5

Contour Overlap to Proposed Station

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is within the Canadian coordination distance
Distance to border = 331.9km

Proposed facility is beyond the Mexican coordination distance

Figure 2

Proposed station is 2.58km from AM station
POTTSVILLE PA WPPA Status: L Antenna: DA2

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Start of Interference Analysis

Channel	Call	City/State	ARN
28	W61AG	POTTSVILLE PA	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	WETA-TV	WASHINGTON DC	206.0	LIC	BLEDT	-20070727ACJ
27	WEVD-LP	DOVER DE	176.3	LIC	BLTTL	-19870929IH
27	WGTW-TV	BURLINGTON NJ	107.7	LIC	BLCDT	-20060105AAR
27	NEW	CORNING NY	178.8	APP	BNPTTL	-20000830BKK
27	W27AL	MONTICELLO NY	167.3	CP	BDFCDTL	-20070607ADC
27	W27AL	MONTICELLO NY	167.3	LIC	BLTTL	-19940207JF
27	WHVL-LD	STATE COLLEGE, ETC. PA	151.9	LIC	BLDTL	-20090310ADQ
28	W28AJ	ALLINGTOWN CT	279.6	LIC	BLTTL	-20010608AAO
28	W28DA	PITTSFIELD MA	311.8	CP	BDFCDTT	-20080611ABV
28	W28DA	PITTSFIELD, ETC. MA	311.8	LIC	BLTT	-20061011AAH
28	WFXQ-CA	SPRINGFIELD MA	343.8	CP	BDFCDTA	-20060327AEV
28	WFXQ-CA	SPRINGFIELD MA	330.8	CP	BPTTA	-20081017AHG
28	WFXQ-CA	SPRINGFIELD MA	343.8	LIC	BLTTA	-20060302ABV
28	WFPT	FREDERICK MD	183.7	LIC	BLEDT	-20050302AEG
28	WFPT	FREDERICK MD	183.7	CP	BPEDT	-20080620AHT
28	WCPB	SALISBURY MD	259.8	CP MOD	BMPEDT	-20080620ANJ
28	WCPB	SALISBURY MD	259.8	CP	BPEDT	-20080318AAC
28	WDTB-LP	BUFFALO NY	330.5	APP	BDISTTL	-20080903AAP
28	WDTB-LP	BUFFALO NY	330.5	CP	BPTTL	-20041222AAC
28	W21BW	ELMIRA NY	158.5	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	186.6	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	184.2	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	186.6	STA	BDSTA	-20041220ADE
28	WUHF	ROCHESTER NY	296.4	LIC	BLCDT	-20050316AAK
28	W28DE-D	SCHOHARIE, ETC. NY	271.3	CP	BDCCDTT	-20061027ACP
28	WNYF-CA	WATERTOWN NY	365.8	LIC	BLTTA	-20010129AAT
28	WVTX-CA	BRIDGEPORT OH	391.6	LIC	BLTTA	-20050919ABE
28	WVTX-CA	BRIDGEPORT OH	392.4	APP	BSTA	-20061222ABQ
28	WVTX-CA	BRIDGEPORT OH	392.4	APP	BMPTTA	-20050510ABL
28	WQVC-CA	GREENSBURG PA	295.0	LIC	BLTTL	-19980506JC
28	WFPA-CA	PHILADELPHIA PA	107.9	LIC	BLTTL	-20000428ABK
28	W28BF	HARRISONBURG VA	336.1	LIC	BLTT	-19951011IA
28	WAZF-CA	WINCHESTER/FRONT ROY VA	235.7	LIC	BLTTL	-19940422IK
29	WMPB	BALTIMORE MD	145.2	LIC	BLEDT	-20031029ACG
29	WMPB	BALTIMORE MD	145.2	CP	BPEDT	-20080620AHW
29	WUVP-TV	VINELAND NJ	107.7	CP MOD	BMPCDT	-20081110ADR
29	WFME-TV	WEST MILFORD NJ	164.1	LIC	BLEDT	-20040712ACP
29	WHVL-LP	STATE COLLEGE, ETC. PA	151.9	LIC	BLTTL	-19911123JH
29	WQMY	WILLIAMSPORT PA	96.9	CP MOD	BMPCDT	-20081113AEW
30	W30AZ	LIBERTY NY	190.5	CP	BPTTL	-20050908ADJ
30	W30AZ	LIBERTY NY	172.2	LIC	BLTT	-19911028IF
30	W30AN	WILLIAMSPORT PA	94.6	LIC	BLTT	-19890815IH
31	WRZB-LP	ANNAPOLIS MD	190.1	LIC	BLTTL	-20070907AFY
32	WXNY-LP	NEW YORK NY	190.1	LIC	BLTTL	-20070615ACZ
32	W32DC	PORT JERVIS NY	148.7	LIC	BLTTL	-20070223AHJ
32	WTOO-CA	ALTOONA PA	183.0	LIC	BLTTL	-19970819JD
35	WNYX-LP	NEW YORK NY	190.1	CP	BPTTL	-20070705ADS
35	WNYX-LP	NEW YORK NY	190.1	LIC	BLTTL	-20070615ACT
35	W35BT	DILLSBURG PA	79.9	LIC	BLTTL	-20031121AJD
35	WYLN-LP	HAZLETON PA	38.4	LIC	BLTTL	-19950324IE
36	W36AZ	SUSSEX NJ	148.8	LIC	BLTT	-19970806JC
36	W36BE	STATE COLLEGE PA	142.8	LIC	BLTTL	-19901210JO

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Analysis of Interference to Affected Station 1

Figure 2

Analysis of current record

Channel	Call	City/State	Application Ref. No.
27	WETA-TV	WASHINGTON DC	BLEDT -20070727ACJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
26	WHAG-TV	HAGERSTOWN MD	109.8	CP MOD	BMPCDT -20080619AJL
26	WHAG-TV	HAGERSTOWN MD	109.8	PLN	DTVPLN -DTVP0951
26	KYW-TV	PHILADELPHIA PA	198.9	CP	BPCDT -20080620ABO
26	KYW-TV	PHILADELPHIA PA	198.9	PLN	DTVPLN -DTVP0967
26	WRLH-TV	RICHMOND VA	166.2	CP MOD	BMPCDT -20040507ABE
26	WRLH-TV	RICHMOND VA	166.2	PLN	DTVPLN -DTVP0975
27	WLFL	RALEIGH NC	385.9	PLN	DTVPLN -DTVP0998
27	WLFL	RALEIGH NC	385.9	CP MOD	BMPCDT -20080620AJP
27	WGTW-TV	BURLINGTON NJ	199.3	LIC	BLCDT -20060105AAR
27	WGTW-TV	BURLINGTON NJ	199.3	PLN	DTVPLN -DTVP1000
27	WTBY-TV	POUGHKEEPSIE NY	387.6	CP	BPCDT -20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	387.6	PLN	DTVPLN -DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	387.6	LIC	BMLCDT -20061031ACG
28	WFPT	FREDERICK MD	39.9	LIC	BLEDT -20050302AEG
28	WFPT	FREDERICK MD	39.9	PLN	DTVPLN -DTVP1034
28	WFPT	FREDERICK MD	39.9	CP	BPEDT -20080620AHT
28	WCPB	SALISBURY MD	143.5	CP MOD	BMPEDT -20080620ANJ
28	WCPB	SALISBURY MD	143.5	PLN	DTVPLN -DTVP1035
28	WCPB	SALISBURY MD	143.5	CP	BPEDT -20080318AAC
28	W61AG	POTTSVILLE PA	206.0	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application Ref. No.
27	WEVD-LP	DOVER DE	BLTTL -19870929IH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
23	WLYH-TV	LANCASTER PA	145.8	LIC	BLCDT -20040922AAC
23	WLYH-TV	LANCASTER PA	145.8	PLN	DTVPLN -DTVP0852
25	WTVE	READING PA	134.5	LIC	BLCDT -20040323ATZ
25	WTVE	READING PA	128.5	PLN	DTVPLN -DTVP0928
25	WTVE	READING PA	97.6	CP MOD	BMPCDT -20081027ACR
26	WZDC-LD	WASHINGTON DC	140.0	APP	BDCCDTL -20061027ABW
26	W63DC	OCEAN CITY MD	87.3	CP	BDFCDTL -20080305AEP
26	KYW-TV	PHILADELPHIA PA	97.6	CP	BPCDT -20080620ABO
26	KYW-TV	PHILADELPHIA PA	97.6	PLN	DTVPLN -DTVP0967
26	W26DE-D	STROUDSBURG PA	200.4	LIC	BLDTT -20081126ASY
27	WETA-TV	WASHINGTON DC	139.6	LIC	BLEDT -20070727ACJ
27	WETA-TV	WASHINGTON DC	139.6	PLN	DTVPLN -DTVP0984
27	WGTW-TV	BURLINGTON NJ	97.6	LIC	BLCDT -20060105AAR
27	WGTW-TV	BURLINGTON NJ	97.6	PLN	DTVPLN -DTVP1000
27	NEW	ITHACA NY	388.0	APP	BSFDTT -20060630DCG
27	W27AL	MONTICELLO NY	283.4	CP	BDFCDTL -20070607ADC
27	WTBY-TV	POUGHKEEPSIE NY	287.4	CP	BPCDT -20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	287.4	PLN	DTVPLN -DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	287.4	LIC	BMLCDT -20061031ACG
27	NEW	PITTSBURGH PA	406.7	APP	BSFDTL -20060630DEA
27	WHVL-LD	STATE COLLEGE, ETC. PA	286.0	LIC	BLDTL -20090310ADQ
27	W23DR-D	ROMNEY WV	278.1	CP	BDCCDTT -20061025AEE
28	WCPB	SALISBURY MD	89.3	CP MOD	BMPEDT -20080620ANJ
28	WCPB	SALISBURY MD	89.3	PLN	DTVPLN -DTVP1035
28	WCPB	SALISBURY MD	89.3	CP	BPEDT -20080318AAC
29	WMPB	BALTIMORE MD	114.6	LIC	BLEDT -20031029ACG
29	WMPB	BALTIMORE MD	114.4	PLN	DTVPLN -DTVP1067
29	WMPB	BALTIMORE MD	114.6	CP	BPEDT -20080620AHW

Figure 2

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 29   WUVP-TV  VINELAND NJ               97.6  CP MOD BMPCDT    -20081110ADR
 29   WUVP-TV  VINELAND NJ               97.6  PLN    DTVPLN    -DTVP1075
 30   WGCB-TV  RED LION PA              123.1  PLN    DTVPLN    -DTVP1113
 30   WGCB-TV  RED LION PA              123.1  LIC    BLCDT     -20050615AAB
 31   WPPX     WILMINGTON DE             97.6  APP    BPCDT     -20080620AMP
 31   WPPX     WILMINGTON DE             97.6  PLN    DTVPLN    -DTVP1128
 31   WPPX     WILMINGTON DE             97.6  LIC    BLCDT     -20031203AFL
 34   WCAU     PHILADELPHIA PA           97.6  CP     BPCDT     -20080620AKG
 34   WCAU     PHILADELPHIA PA           97.6  PLN    DTVPLN    -DTVP1266
 34   WPXW     MANASSAS VA              139.6  CP MOD BMPCDT    -20080620AML
 34   WPXW     MANASSAS VA              139.6  PLN    DTVPLN    -DTVP1273
 35   WDCA     WASHINGTON DC            139.7  PLN    DTVPLN    -DTVP1280
 35   WDCA     WASHINGTON DC            139.7  CP MOD BMPCDT    -20060519ACK
 35   WDCA     WASHINGTON DC            139.7  APP    BPCDT     -20080620ANP
 35   WYBE     PHILADELPHIA PA           97.6  PLN    DTVPLN    -DTVP1302
 35   WYBE     PHILADELPHIA PA           97.6  CP MOD BMPEDT    -20080620ANN
 41   WUTB     BALTIMORE MD             109.9  PLN    DTVPLN    -DTVP1473
 41   WUTB     BALTIMORE MD             109.9  CP MOD BMPCDT    -20051118ADM
 41   WUTB     BALTIMORE MD             109.9  APP    BPCDT     -20080619AJG
 42   WMPT     ANNAPOLIS MD              98.4  APP    BPEDT     -20080620AIA
 42   WMPT     ANNAPOLIS MD              98.4  PLN    DTVPLN    -DTVP1505
 42   WMPT     ANNAPOLIS MD              98.4  LIC    BLEDT     -20030903ABC
 42   WTXF-TV  PHILADELPHIA PA           97.5  LIC    BLCDT     -20070914AAK
 42   WTXF-TV  PHILADELPHIA PA           97.5  PLN    DTVPLN    -DTVP1513
 42   WTXF-TV  PHILADELPHIA PA           97.5  CP     BPCDT     -20080313ACO
 42   WTXF-TV  PHILADELPHIA PA           97.5  APP    BMPCDT    -20080616AAQ
 28   W61AG    POTTSVILLE PA            176.3  APP    USERRECORD-01

 Proposed station is beyond the site to
 nearest cell evaluation distance

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     Analysis of Interference to Affected Station   3


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   27      WGTW-TV    BURLINGTON NJ             BLCDT     -20060105AAR

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 26   KYW-TV   PHILADELPHIA PA            0.5  CP     BPCDT     -20080620ABO
 26   KYW-TV   PHILADELPHIA PA            0.5  PLN    DTVPLN    -DTVP0967
 27   WETA-TV  WASHINGTON DC            199.3  LIC    BLEDT     -20070727ACJ
 27   WETA-TV  WASHINGTON DC            199.3  PLN    DTVPLN    -DTVP0984
 27   WUTF-TV  MARLBOROUGH MA           407.0  CP MOD BMPCDT    -20080617ABU
 27   WUTF-TV  MARLBOROUGH MA           407.0  PLN    DTVPLN    -DTVP0994
 27   WTBY-TV  POUGHKEEPSIE NY          194.0  CP     BPCDT     -20080619ABY
 27   WTBY-TV  POUGHKEEPSIE NY          194.0  PLN    DTVPLN    -DTVP1004
 27   WTBY-TV  POUGHKEEPSIE NY          194.0  LIC    BMLCDT    -20061031ACG
 27   WFXV     UTICA NY                 333.4  PLN    DTVPLN    -DTVP1005
 27   WFXV     UTICA NY                 345.0  CP MOD BMPCDT    -20080620AKB
 27   WFXV     UTICA NY                 333.6  APP    BMPCDT    -20080114ABF
 28   WFPT     FREDERICK MD             197.7  LIC    BLEDT     -20050302AEG
 28   WFPT     FREDERICK MD             197.7  PLN    DTVPLN    -DTVP1034
 28   WFPT     FREDERICK MD             197.7  CP     BPEDT     -20080620AHT
 28   WCPB     SALISBURY MD             186.6  CP MOD BMPEDT    -20080620ANJ
 28   WCPB     SALISBURY MD             186.6  PLN    DTVPLN    -DTVP1035
 28   WCPB     SALISBURY MD             186.6  CP     BPEDT     -20080318AAC
 28   WNBC     NEW YORK NY              131.8  CP MOD BMPCDT    -20080314ACO
 28   WNBC     NEW YORK NY              127.6  PLN    DTVPLN    -DTVP1042
 28   WNBC     NEW YORK NY              127.6  APP    BPCDT     -20080620ADL
 28   WNBC     NEW YORK NY              131.8  STA    BDSTA     -20041220ADE
 28   W61AG    POTTSVILLE PA            107.7  APP    USERRECORD-01

 Total scenarios =   144


Result key:        1
Scenario        1  Affected station        3  WGTW-TV
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Figure 2

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Before Analysis

Results for: 27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
   HAAT  354.0 m, ATV ERP  160.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     7751559      21663.3
   not affected by terrain losses   7466051      21032.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      371773       1286.1
   lost to ATV IX only               371773       1286.1
   lost to all IX                    371773       1286.1

 Potential Interfering Stations Included in above Scenario     1

26A PA PHILADELPHIA         BPCDT     20080620ABO  CP
27A DC WASHINGTON           BLEDT     20070727ACJ  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
27A NY UTICA                DTVPLN    DTVP1005     PLN
28A NY NEW YORK             BMPCDT    20080314ACO  CP

After Analysis

Results for: 27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
   HAAT  354.0 m, ATV ERP  160.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     7751559      21663.3
   not affected by terrain losses   7466051      21032.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      371796       1287.1
   lost to ATV IX only               371796       1287.1
   lost to all IX                    371796       1287.1

 Potential Interfering Stations Included in above Scenario     1

26A PA PHILADELPHIA         BPCDT     20080620ABO  CP
27A DC WASHINGTON           BLEDT     20070727ACJ  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
27A NY UTICA                DTVPLN    DTVP1005     PLN
28A NY NEW YORK             BMPCDT    20080314ACO  CP
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0003%

Result key:        2
Scenario        2  Affected station        3  WGTW-TV
Before Analysis

Results for: 27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
   HAAT  354.0 m, ATV ERP  160.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     7751559      21663.3
   not affected by terrain losses   7466051      21032.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      397940       1357.8
   lost to ATV IX only               397940       1357.8
   lost to all IX                    397940       1357.8

 Potential Interfering Stations Included in above Scenario     2

26A PA PHILADELPHIA         BPCDT     20080620ABO  CP
27A DC WASHINGTON           BLEDT     20070727ACJ  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
27A NY UTICA                DTVPLN    DTVP1005     PLN
28A NY NEW YORK             DTVPLN    DTVP1042     PLN

After Analysis

Results for: 27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
   HAAT  354.0 m, ATV ERP  160.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     7751559      21663.3
   not affected by terrain losses   7466051      21032.1
   lost to NTSC IX                        0          0.0
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   lost to additional IX by ATV      397963       1358.7
   lost to ATV IX only               397963       1358.7
   lost to all IX                    397963       1358.7

 Potential Interfering Stations Included in above Scenario     2

26A PA PHILADELPHIA         BPCDT     20080620ABO  CP
27A DC WASHINGTON           BLEDT     20070727ACJ  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
27A NY UTICA                DTVPLN    DTVP1005     PLN
28A NY NEW YORK             DTVPLN    DTVP1042     PLN
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0003%

Result key:        3
Scenario        3  Affected station        3  WGTW-TV
Before Analysis

Results for: 27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
   HAAT  354.0 m, ATV ERP  160.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     7751559      21663.3
   not affected by terrain losses   7466051      21032.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      371773       1286.1
   lost to ATV IX only               371773       1286.1
   lost to all IX                    371773       1286.1

 Potential Interfering Stations Included in above Scenario     3

26A PA PHILADELPHIA         BPCDT     20080620ABO  CP
27A DC WASHINGTON           BLEDT     20070727ACJ  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
27A NY UTICA                BMPCDT    20080620AKB  CP
28A NY NEW YORK             BMPCDT    20080314ACO  CP

After Analysis

Results for: 27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
   HAAT  354.0 m, ATV ERP  160.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     7751559      21663.3
   not affected by terrain losses   7466051      21032.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      371796       1287.1
   lost to ATV IX only               371796       1287.1
   lost to all IX                    371796       1287.1

 Potential Interfering Stations Included in above Scenario     3

26A PA PHILADELPHIA         BPCDT     20080620ABO  CP
27A DC WASHINGTON           BLEDT     20070727ACJ  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
27A NY UTICA                BMPCDT    20080620AKB  CP
28A NY NEW YORK             BMPCDT    20080314ACO  CP
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0003%


Worst case new IX    0.0003% Scenario     49

##########################################################################


     Analysis of Interference to Affected Station   4


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   27      NEW        CORNING NY               BNPTTL    -20000830BKK
```

Figure 2

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
19	WSYT	SYRACUSE NY	109.1	PLN	DTVPLN	-DTVP0689
19	WSYT	SYRACUSE NY	109.1	LIC	BLCDT	-20050705AAM
20	WNYI	ITHACA NY	109.3	APP	BPCDT	-20080620AAS
20	WNYI	ITHACA NY	57.5	PLN	DTVPLN	-DTVP0732
20	WNYI	ITHACA NY	57.5	CP	BPCDT	-20080331AEE
23	WPXJ-TV	BATAVIA NY	113.5	CP	BPCDT	-20080311ACI
23	WPXJ-TV	BATAVIA NY	113.5	PLN	DTVPLN	-DTVP0848
24	WSTM-TV	SYRACUSE NY	118.9	PLN	DTVPLN	-DTVP0890
24	WSTM-TV	SYRACUSE NY	118.9	CP	BPCDT	-20080320ACI
25	WCNY-TV	SYRACUSE NY	118.9	LIC	BMLEDT	-20040916ABJ
25	WCNY-TV	SYRACUSE NY	118.9	PLN	DTVPLN	-DTVP0926
26	W26BF	ELMIRA NY	23.9	LIC	BLTTL	-19960111AB
26	W26CV	MANSFIELD PA	44.4	CP	BDFCDTT	-20060331BKG
26	W26CD	SCRANTON PA	137.6	CP	BDFCDTT	-20060328ADX
26	W26DE-D	STROUDSBURG PA	203.9	LIC	BLDTT	-20081126ASY
26	W26AT	WILLIAMSPORT PA	99.5	CP	BDFCDTT	-20060403ADG
27	WETA-TV	WASHINGTON DC	354.8	LIC	BLEDT	-20070727ACJ
27	WETA-TV	WASHINGTON DC	354.8	PLN	DTVPLN	-DTVP0984
27	WGTW-TV	BURLINGTON NJ	279.9	LIC	BLCDT	-20060105AAR
27	WGTW-TV	BURLINGTON NJ	279.9	PLN	DTVPLN	-DTVP1000
27	NEW	ITHACA NY	65.0	APP	BSFDTT	-20060630DCG
27	W27AL	MONTICELLO NY	205.1	CP	BDFCDTL	-20070607ADC
27	WTBY-TV	POUGHKEEPSIE NY	269.3	CP	BPCDT	-20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	269.3	PLN	DTVPLN	-DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	269.3	LIC	BMLCDT	-20061031ACG
27	WFXV	UTICA NY	166.6	PLN	DTVPLN	-DTVP1005
27	WFXV	UTICA NY	191.3	CP MOD	BMPCDT	-20080620AKB
27	WFXV	UTICA NY	166.6	APP	BMPCDT	-20080114ABF
27	WPCP-LP	NEW CASTLE PA	298.3	APP	BDISDTL	-20081215AAG
27	NEW	PITTSBURGH PA	306.0	APP	BSFDTL	-20060630DEA
27	WHVL-LD	STATE COLLEGE, ETC. PA	155.0	LIC	BLDTL	-20090310ADQ
27	W23DR-D	ROMNEY WV	343.2	CP	BDCCDTT	-20061025AEE
28	W21BW	ELMIRA NY	27.2	APP	BDISDTL	-20090224AAQ
28	WUHF	ROCHESTER NY	117.8	PLN	DTVPLN	-DTVP1043
28	WUHF	ROCHESTER NY	117.8	LIC	BLCDT	-20050316AAK
29	WQMY	WILLIAMSPORT PA	104.8	CP MOD	BMPCDT	-20081113AEW
29	WQMY	WILLIAMSPORT PA	104.9	PLN	DTVPLN	-DTVP1085
30	WSKA	CORNING NY	0.1	PLN	DTVPLN	-DTVP1108
30	WSKA	CORNING NY	0.1	LIC	BLEDT	-20060705ABL
31	WSWB-DR	SCRANTON PA	136.6	APP	BPRM	-20080619ALI
31	WSWB	SCRANTON PA	136.6	LIC	BLCDT	-20060721ABH
34	WIVT	BINGHAMTON NY	94.0	CP	BPCDT	-20080314ACR
34	WIVT	BINGHAMTON NY	94.0	PLN	DTVPLN	-DTVP1260
42	W42CO	ROCHESTER MI	117.9	CP	BDFCDTT	-20060331BDS
42	WSKG-TV	BINGHAMTON NY	93.8	PLN	DTVPLN	-DTVP1510
42	WSKG-TV	BINGHAMTON NY	93.8	LIC	BLEDT	-20050526ACA
42	W30AJ	SYRACUSE NY	126.2	APP	BDISDTL	-20090310ADY
28	W61AG	POTTSVILLE PA	178.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
27	W27AL	MONTICELLO NY	BDFCDTL	-20070607ADC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
26	WTEN	ALBANY NY	120.8	LIC	BLCDT	-20060104ACC
26	WTEN	ALBANY NY	120.8	PLN	DTVPLN	-DTVP0961
26	WLIG-LD	MINEOLA NY	139.7	LIC	BLDTL	-20071217ACU
26	WNXY-LP	NEW YORK NY	118.9	CP	BDFCDTL	-20080317AFK
26	W26CE	NEW YORK NY	183.3	CP	BDFCDTL	-20080111ACY

26	WRNN-LP	NYACK NY	127.9	APP	BDISDTL	-20090323ADI
26	W26CV	MANSFIELD PA	186.2	CP	BDFCDTT	-20060331BKG
26	W26CD	SCRANTON PA	86.1	CP	BDFCDTT	-20060328ADX
26	W26DE-D	STROUDSBURG PA	87.1	LIC	BLDTT	-20081126ASY
26	W26AT	WILLIAMSPORT PA	200.9	CP	BDFCDTT	-20060403ADG
27	WETA-TV	WASHINGTON DC	363.2	LIC	BLEDT	-20070727ACJ
27	WETA-TV	WASHINGTON DC	363.2	PLN	DTVPLN	-DTVP0984
27	WUTF-TV	MARLBOROUGH MA	275.5	CP MOD	BMPCDT	-20080617ABU
27	WUTF-TV	MARLBOROUGH MA	275.5	PLN	DTVPLN	-DTVP0994
27	WGTW-TV	BURLINGTON NJ	185.8	LIC	BLCDT	-20060105AAR
27	WGTW-TV	BURLINGTON NJ	185.8	PLN	DTVPLN	-DTVP1000
27	NEW	ITHACA NY	185.2	APP	BSFDTT	-20060630DCG
27	WTBY-TV	POUGHKEEPSIE NY	64.1	CP	BPCDT	-20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	64.1	PLN	DTVPLN	-DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	64.1	LIC	BMLCDT	-20061031ACG
27	WFXV	UTICA NY	165.3	PLN	DTVPLN	-DTVP1005
27	WFXV	UTICA NY	169.9	CP MOD	BMPCDT	-20080620AKB
27	WFXV	UTICA NY	165.5	APP	BMPCDT	-20080114ABF
27	WHVL-LD	STATE COLLEGE, ETC. PA	286.8	LIC	BLDTL	-20090310ADQ
28	W28DA	PITTSFIELD MA	144.7	CP	BDFCDTT	-20080611ABV
28	WFXQ-CA	SPRINGFIELD MA	180.9	CP	BDFCDTA	-20060327AEV
28	W21BW	ELMIRA NY	178.7	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	117.0	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	119.4	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	119.3	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	117.0	STA	BDSTA	-20041220ADE
28	W28DE-D	SCHOHARIE, ETC. NY	116.8	CP	BDCCDTT	-20061027ACP
28	W61AG	POTTSVILLE PA	167.3	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application Ref. No.
27	W27AL	MONTICELLO NY	BLTTL -19940207JF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
24	WNYE-TV	NEW YORK NY	116.2	PLN	DTVPLN -DTVP0889
24	WNYE-TV	NEW YORK NY	116.2	CP MOD	BMPEDT -20070124AAX
26	WTEN	ALBANY NY	120.8	LIC	BLCDT -20060104ACC
26	WTEN	ALBANY NY	120.8	PLN	DTVPLN -DTVP0961
26	WLIG-LD	MINEOLA NY	139.7	LIC	BLDTL -20071217ACU
26	WNXY-LP	NEW YORK NY	118.9	CP	BDFCDTL -20080317AFK
26	W26CE	NEW YORK NY	183.3	CP	BDFCDTL -20080111ACY
26	WRNN-LP	NYACK NY	127.9	APP	BDISDTL -20090323ADI
26	W26CV	MANSFIELD PA	186.2	CP	BDFCDTT -20060331BKG
26	W26CD	SCRANTON PA	86.1	CP	BDFCDTT -20060328ADX
26	W26DE-D	STROUDSBURG PA	87.1	LIC	BLDTT -20081126ASY
26	W26AT	WILLIAMSPORT PA	200.9	CP	BDFCDTT -20060403ADG
27	W27CD	STAMFORD CT	116.8	LIC	BLTTL -20070209AAH
27	WETA-TV	WASHINGTON DC	363.2	LIC	BLEDT -20070727ACJ
27	WETA-TV	WASHINGTON DC	363.2	PLN	DTVPLN -DTVP0984
27	WUTF-TV	MARLBOROUGH MA	275.5	CP MOD	BMPCDT -20080617ABU
27	WUTF-TV	MARLBOROUGH MA	275.5	PLN	DTVPLN -DTVP0994
27	WGTW-TV	BURLINGTON NJ	185.8	LIC	BLCDT -20060105AAR
27	WGTW-TV	BURLINGTON NJ	185.8	PLN	DTVPLN -DTVP1000
27	NEW	CORNING NY	205.1	APP	BNPTTL -20000830BKK
27	NEW	ITHACA NY	185.2	APP	BSFDTT -20060630DCG
27	WTBY-TV	POUGHKEEPSIE NY	64.1	CP	BPCDT -20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	64.1	PLN	DTVPLN -DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	64.1	LIC	BMLCDT -20061031ACG
27	WFXV	UTICA NY	165.3	PLN	DTVPLN -DTVP1005
27	WFXV	UTICA NY	169.9	CP MOD	BMPCDT -20080620AKB
27	WFXV	UTICA NY	165.5	APP	BMPCDT -20080114ABF
27	WHVL-LD	STATE COLLEGE, ETC. PA	286.8	LIC	BLDTL -20090310ADQ
28	W28DA	PITTSFIELD MA	144.7	CP	BDFCDTT -20080611ABV
28	WFXQ-CA	SPRINGFIELD MA	180.9	CP	BDFCDTA -20060327AEV

Figure 2

28	W21BW	ELMIRA NY	178.7	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	117.0	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	119.4	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	119.3	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	117.0	STA	BDSTA	-20041220ADE
28	W28DE-D	SCHOHARIE, ETC. NY	116.8	CP	BDCCDTT	-20061027ACP
29	WFME-TV	WEST MILFORD NJ	103.3	PLN	DTVPLN	-DTVP1076
29	WFME-TV	WEST MILFORD NJ	103.3	LIC	BLEDT	-20040712ACP
30	WFUT-TV	NEWARK NJ	117.0	CP	BPCDT	-20080619AEI
30	WFUT-TV	NEWARK NJ	116.2	PLN	DTVPLN	-DTVP1107
31	WPXN-TV	NEW YORK NY	119.4	PLN	DTVPLN	-DTVP1150
31	WPXN-TV	NEW YORK NY	117.0	CP MOD	BMPCDT	-20080926ACT
31	WPXN-TV	NEW YORK NY	119.3	APP	BMPCDT	-20080620ALZ
31	WSWB-DR	SCRANTON PA	90.4	APP	BPRM	-20080619ALI
31	WSWB	SCRANTON PA	90.4	LIC	BLCDT	-20060721ABH
34	WIVT	BINGHAMTON NY	113.3	CP	BPCDT	-20080314ACR
34	WIVT	BINGHAMTON NY	113.3	PLN	DTVPLN	-DTVP1260
34	WMHT	SCHENECTADY NY	120.8	LIC	BLEDT	-20040108ALV
34	WMHT	SCHENECTADY NY	120.8	PLN	DTVPLN	-DTVP1262
41	WVIA-TV	SCRANTON PA	112.3	PLN	DTVPLN	-DTVP1480
41	WVIA-TV	SCRANTON PA	112.3	LIC	BLEDT	-20010109AAP
41	WVIA-TV	SCRANTON PA	112.3	CP	BPEDT	-20080619ADK
42	WSAH	BRIDGEPORT CT	117.0	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	134.9	PLN	DTVPLN	-DTVP1492
42	WSAH	BRIDGEPORT CT	134.9	LIC	BLCDT	-20061218ACB
42	WSKG-TV	BINGHAMTON NY	113.5	PLN	DTVPLN	-DTVP1510
42	WSKG-TV	BINGHAMTON NY	113.5	LIC	BLEDT	-20050526ACA
42	W42CX	PORT JERVIS NY	57.2	CP	BDFCDTL	-20080215AGD
42	WNGX-LP	SCHENECTADY NY	141.7	CP	BDFCDTL	-20060331AZF
28	W61AG	POTTSVILLE PA	167.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
27	WHVL-LD	STATE COLLEGE, ETC. PA	BLDTL	-20090310ADQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
26	W26CV	MANSFIELD PA	128.0	CP	BDFCDTT	-20060331BKG
26	W61CC	PITTSBURGH PA	175.8	APP	BDISDTL	-20090303AAR
26	W26CD	SCRANTON PA	200.8	CP	BDFCDTT	-20060328ADX
26	W26AT	WILLIAMSPORT PA	86.9	CP	BDFCDTT	-20060403ADG
27	WETA-TV	WASHINGTON DC	231.8	LIC	BLEDT	-20070727ACJ
27	WETA-TV	WASHINGTON DC	231.8	PLN	DTVPLN	-DTVP0984
27	WGTW-TV	BURLINGTON NJ	251.2	LIC	BLCDT	-20060105AAR
27	WGTW-TV	BURLINGTON NJ	251.2	PLN	DTVPLN	-DTVP1000
27	NEW	ITHACA NY	219.0	APP	BSFDTT	-20060630DCG
27	W27AL	MONTICELLO NY	286.8	CP	BDFCDTL	-20070607ADC
27	WTBY-TV	POUGHKEEPSIE NY	342.6	CP	BPCDT	-20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	342.6	PLN	DTVPLN	-DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	342.6	LIC	BMLCDT	-20061031ACG
27	WFXV	UTICA NY	314.7	PLN	DTVPLN	-DTVP1005
27	WFXV	UTICA NY	338.4	CP MOD	BMPCDT	-20080620AKB
27	WFXV	UTICA NY	314.8	APP	BMPCDT	-20080114ABF
27	W69AO	MIILLERSBURG OH	356.7	APP	BDISDTT	-20080716AIL
27	WPCP-LP	NEW CASTLE PA	197.1	APP	BDISDTL	-20081215AAG
27	NEW	PITTSBURGH PA	175.8	APP	BSFDTL	-20060630DEA
27	W31CA	CHARLESTON WV	426.2	CP	BDISDTT	-20060329ABP
27	W23DR-D	ROMNEY WV	189.1	CP	BDCCDTT	-20061025AEE
28	W21BW	ELMIRA NY	158.5	APP	BDISDTL	-20090224AAQ
28	W61AG	POTTSVILLE PA	151.9	APP	USERRECORD-01	

Proposal causes no interference

##

Figure 2

Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application Ref. No.
28	W28AJ	ALLINGTOWN CT	BLTTL -20010608AAO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
20	WTXX	WATERBURY CT	47.2	PLN	DTVPLN -DTVP0716
20	WTXX	WATERBURY CT	47.2	APP	BMPCDT -20080620AHG
20	WTXX	WATERBURY CT	47.2	CP	BPCDT -20080328AIO
21	WLIW	GARDEN CITY NY	69.1	APP	BMPEDT -20080620AID
21	WLIW	GARDEN CITY NY	69.1	PLN	DTVPLN -DTVP0768
21	WLIW	GARDEN CITY NY	69.1	CP	BPEDT -20080317AAQ
24	WNYE-TV	NEW YORK NY	104.1	PLN	DTVPLN -DTVP0889
24	WNYE-TV	NEW YORK NY	104.1	CP MOD	BMPEDT -20070124AAX
26	WHPX	NEW LONDON CT	65.7	CP	BPCDT -20080313ABQ
26	WHPX	NEW LONDON CT	65.7	PLN	DTVPLN -DTVP0943
26	WHPX	NEW LONDON CT	65.7	CP MOD	BMPCDT -20080619AEO
27	W27AL	MONTICELLO NY	148.8	CP	BDFCDTL -20070607ADC
27	WTBY-TV	POUGHKEEPSIE NY	84.7	CP	BPCDT -20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	84.7	PLN	DTVPLN -DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	84.7	LIC	BMLCDT -20061031ACG
28	W28DA	PITTSFIELD MA	128.3	CP	BDFCDTT -20080611ABV
28	WFXQ-CA	SPRINGFIELD MA	110.0	CP	BDFCDTA -20060327AEV
28	WFXQ-CA	SPRINGFIELD MA	90.9	CP	BPTTA -20081017AHG
28	WFXQ-CA	SPRINGFIELD MA	110.0	LIC	BLTTA -20060302ABV
28	WCPB	SALISBURY MD	393.0	CP MOD	BMPEDT -20080620ANJ
28	WCPB	SALISBURY MD	393.0	PLN	DTVPLN -DTVP1035
28	WCPB	SALISBURY MD	393.0	CP	BPEDT -20080318AAC
28	W21BW	ELMIRA NY	327.4	APP	BDISDTL -20090224AAQ
28	WNBC	NEW YORK NY	104.6	CP MOD	BMPCDT -20080314ACO
28	WNBC	NEW YORK NY	108.8	PLN	DTVPLN -DTVP1042
28	WNBC	NEW YORK NY	108.8	APP	BPCDT -20080620ADL
28	WNBC	NEW YORK NY	104.6	STA	BDSTA -20041220ADE
28	W28DE-D	SCHOHARIE, ETC. NY	190.7	CP	BDCCDTT -20061027ACP
29	WFME-TV	WEST MILFORD NJ	121.6	PLN	DTVPLN -DTVP1076
29	WFME-TV	WEST MILFORD NJ	121.6	LIC	BLEDT -20040712ACP
30	WFUT-TV	NEWARK NJ	104.6	CP	BPCDT -20080619AEI
30	WFUT-TV	NEWARK NJ	104.1	PLN	DTVPLN -DTVP1107
31	WTIC-TV	HARTFORD CT	47.2	CP MOD	BMPCDT -20080620ADP
31	WTIC-TV	HARTFORD CT	47.2	PLN	DTVPLN -DTVP1127
31	WPXN-TV	NEW YORK NY	108.8	PLN	DTVPLN -DTVP1150
31	WPXN-TV	NEW YORK NY	104.6	CP MOD	BMPCDT -20080926ACT
31	WPXN-TV	NEW YORK NY	108.8	APP	BMPCDT -20080620ALZ
35	WVIT	NEW BRITAIN CT	46.8	LIC	BLCDT -20041203AEF
35	WVIT	NEW BRITAIN CT	46.8	PLN	DTVPLN -DTVP1279
36	WNJU	LINDEN NJ	104.6	CP	BPCDT -20080620AKQ
36	WNJU	LINDEN NJ	104.6	PLN	DTVPLN -DTVP1335
42	WSAH	BRIDGEPORT CT	104.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	14.5	PLN	DTVPLN -DTVP1492
42	WSAH	BRIDGEPORT CT	14.5	LIC	BLCDT -20061218ACB
43	WNXY-LP	NEW YORK NY	101.8	CP MOD	BMPDTL -20080805AAW
43	WNXY-LP	NEW YORK NY	101.8	CP	BDISDTL -20080505AAS
43	WNXY-LP	NEW YORK NY	101.8	CP MOD	BMPDTL -20081202AEM
43	W43CN-D	PORT JERVIS NY	116.4	CP MOD	BMPDTL -20080325AIB
28	W61AG	POTTSVILLE PA	279.6	APP	USERRECORD-01

Proposal causes no interference

##

Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application Ref. No.
28	W28DA	PITTSFIELD MA	BDFCDTT -20080611ABV

Figure 2

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	W27AL	MONTICELLO NY	144.7	CP	BDFCDTL	-20070607ADC
27	WTBY-TV	POUGHKEEPSIE NY	118.2	CP	BPCDT	-20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	118.2	PLN	DTVPLN	-DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	118.2	LIC	BMLCDT	-20061031ACG
28	WFXQ-CA	SPRINGFIELD MA	54.5	CP	BDFCDTA	-20060327AEV
28	WFXQ-CA	SPRINGFIELD MA	59.7	CP	BPTTA	-20081017AHG
28	WFXQ-CA	SPRINGFIELD MA	54.5	LIC	BLTTA	-20060302ABV
28	W21BW	ELMIRA NY	292.8	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	195.6	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	200.2	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	200.1	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	195.6	STA	BDSTA	-20041220ADE
28	WUHF	ROCHESTER NY	361.1	PLN	DTVPLN	-DTVP1043
28	WUHF	ROCHESTER NY	361.1	LIC	BLCDT	-20050316AAK
28	W28DE-D	SCHOHARIE, ETC. NY	91.4	CP	BDCCDTT	-20061027ACP
29	WUNI	WORCESTER MA	127.7	PLN	DTVPLN	-DTVP1066
29	WUNI	WORCESTER MA	127.7	CP	BPCDT	-20081017AFZ
28	W61AG	POTTSVILLE PA	311.8	APP	USERRECORD-01	

Proposal causes no interference

##

Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	W28DA	PITTSFIELD, ETC. MA	BLTT	-20061011AAH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WTXX	WATERBURY CT	87.7	PLN	DTVPLN	-DTVP0716
20	WTXX	WATERBURY CT	87.7	APP	BMPCDT	-20080620AHG
20	WTXX	WATERBURY CT	87.7	CP	BPCDT	-20080328AIO
24	WVTA	WINDSOR VT	130.7	CP MOD	BMPEDT	-20060306BRA
24	WVTA	WINDSOR VT	130.7	PLN	DTVPLN	-DTVP0904
25	WNNE	HARTFORD VT	130.7	LIC	BLCDT	-20050801BFZ
25	WNNE	HARTFORD VT	130.7	PLN	DTVPLN	-DTVP0933
26	WHPX	NEW LONDON CT	142.5	CP	BPCDT	-20080313ABQ
26	WHPX	NEW LONDON CT	142.5	PLN	DTVPLN	-DTVP0943
26	WHPX	NEW LONDON CT	142.5	CP MOD	BMPCDT	-20080619AEO
26	WTEN	ALBANY NY	65.0	LIC	BLCDT	-20060104ACC
26	WTEN	ALBANY NY	65.0	PLN	DTVPLN	-DTVP0961
27	W27AL	MONTICELLO NY	144.7	CP	BDFCDTL	-20070607ADC
27	WTBY-TV	POUGHKEEPSIE NY	118.2	CP	BPCDT	-20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	118.2	PLN	DTVPLN	-DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	118.2	LIC	BMLCDT	-20061031ACG
28	WFXQ-CA	SPRINGFIELD MA	54.5	CP	BDFCDTA	-20060327AEV
28	WFXQ-CA	SPRINGFIELD MA	59.7	CP	BPTTA	-20081017AHG
28	WFXQ-CA	SPRINGFIELD MA	54.5	LIC	BLTTA	-20060302ABV
28	W21BW	ELMIRA NY	292.8	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	195.6	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	200.2	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	200.1	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	195.6	STA	BDSTA	-20041220ADE
28	WUHF	ROCHESTER NY	361.1	PLN	DTVPLN	-DTVP1043
28	WUHF	ROCHESTER NY	361.1	LIC	BLCDT	-20050316AAK
28	W28DE-D	SCHOHARIE, ETC. NY	91.4	CP	BDCCDTT	-20061027ACP
29	WUNI	WORCESTER MA	127.7	PLN	DTVPLN	-DTVP1066
29	WUNI	WORCESTER MA	127.7	CP	BPCDT	-20081017AFZ
31	WTIC-TV	HARTFORD CT	87.7	CP MOD	BMPCDT	-20080620ADP
31	WTIC-TV	HARTFORD CT	87.7	PLN	DTVPLN	-DTVP1127
35	WVIT	NEW BRITAIN CT	88.0	LIC	BLCDT	-20041203AEF
35	WVIT	NEW BRITAIN CT	88.0	PLN	DTVPLN	-DTVP1279
36	WCDC-TV	ADAMS MA	25.0	PLN	DTVPLN	-DTVP1328
36	WCDC-TV	ADAMS MA	25.0	CP MOD	BMPCDT	-20080521ACA
42	WSAH	BRIDGEPORT CT	118.7	PLN	DTVPLN	-DTVP1492
42	WSAH	BRIDGEPORT CT	118.7	LIC	BLCDT	-20061218ACB

43	WCWN	SCHENECTADY NY	65.0	APP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	65.0	PLN	DTVPLN	-DTVP1548
43	WCWN	SCHENECTADY NY	65.0	LIC	BLCDT	-20050623ABN
28	W61AG	POTTSVILLE PA	311.8	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application Ref. No.
28	WFXQ-CA	SPRINGFIELD MA	BDFCDTA -20060327AEV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
27	WUTF-TV	MARLBOROUGH MA	95.8	CP MOD	BMPCDT -20080617ABU
27	WUTF-TV	MARLBOROUGH MA	95.8	PLN	DTVPLN -DTVP0994
27	W27AL	MONTICELLO NY	180.9	CP	BDFCDTL -20070607ADC
28	W28DA	PITTSFIELD MA	54.5	CP	BDFCDTT -20080611ABV
28	W28DA	PITTSFIELD, ETC. MA	54.5	LIC	BLTT -20061011AAH
28	W21BW	ELMIRA NY	341.9	APP	BDISDTL -20090224AAQ
28	WNBC	NEW YORK NY	200.9	CP MOD	BMPCDT -20080314ACO
28	WNBC	NEW YORK NY	205.6	PLN	DTVPLN -DTVP1042
28	WNBC	NEW YORK NY	205.5	APP	BPCDT -20080620ADL
28	WNBC	NEW YORK NY	200.9	STA	BDSTA -20041220ADE
28	W28DE-D	SCHOHARIE, ETC. NY	145.8	CP	BDCCDTT -20061027ACP
29	WUNI	WORCESTER MA	77.1	PLN	DTVPLN -DTVP1066
29	WUNI	WORCESTER MA	77.0	CP	BPCDT -20081017AFZ
28	W61AG	POTTSVILLE PA	343.8	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application Ref. No.
28	WFXQ-CA	SPRINGFIELD MA	BPTTA -20081017AHG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
20	WTXX	WATERBURY CT	43.7	PLN	DTVPLN -DTVP0716
20	WTXX	WATERBURY CT	43.7	APP	BMPCDT -20080620AHG
20	WTXX	WATERBURY CT	43.7	CP	BPCDT -20080328AIO
20	WCVB-TV	BOSTON MA	123.3	LIC	BLCDT -20020102AAH
20	WCVB-TV	BOSTON MA	123.3	PLN	DTVPLN -DTVP0723
21	WSBE-TV	PROVIDENCE RI	119.6	LIC	BLEDT -20050307ACR
21	WSBE-TV	PROVIDENCE RI	119.6	PLN	DTVPLN -DTVP0774
26	WHPX	NEW LONDON CT	85.2	CP	BPCDT -20080313ABQ
26	WHPX	NEW LONDON CT	85.2	PLN	DTVPLN -DTVP0943
26	WHPX	NEW LONDON CT	85.2	CP MOD	BMPCDT -20080619AEO
26	WTEN	ALBANY NY	123.0	LIC	BLCDT -20060104ACC
26	WTEN	ALBANY NY	123.0	PLN	DTVPLN -DTVP0961
27	WUTF-TV	MARLBOROUGH MA	105.0	CP MOD	BMPCDT -20080617ABU
27	WUTF-TV	MARLBOROUGH MA	105.0	PLN	DTVPLN -DTVP0994
27	W27AL	MONTICELLO NY	170.6	CP	BDFCDTL -20070607ADC
27	WTBY-TV	POUGHKEEPSIE NY	122.5	CP	BPCDT -20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	122.5	PLN	DTVPLN -DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	122.5	LIC	BMLCDT -20061031ACG
28	W28AJ	ALLINGTOWN CT	90.9	LIC	BLTTL -20010608AAO
28	W28DA	PITTSFIELD MA	59.7	CP	BDFCDTT -20080611ABV
28	W28DA	PITTSFIELD, ETC. MA	59.7	LIC	BLTT -20061011AAH
28	W28CM	MANCHESTER NH	124.3	LIC	BLTTL -20050418AAQ
28	W21BW	ELMIRA NY	336.7	APP	BDISDTL -20090224AAQ
28	WNBC	NEW YORK NY	183.0	CP MOD	BMPCDT -20080314ACO
28	WNBC	NEW YORK NY	187.6	PLN	DTVPLN -DTVP1042

Figure 2

28	WNBC	NEW YORK NY	187.6	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	183.0	STA	BDSTA	-20041220ADE
28	W28DE-D	SCHOHARIE, ETC. NY	148.7	CP	BDCCDTT	-20061027ACP
29	WUNI	WORCESTER MA	86.0	PLN	DTVPLN	-DTVP1066
29	WUNI	WORCESTER MA	86.0	CP	BPCDT	-20081017AFZ
30	WBZ-TV	BOSTON MA	123.3	CP	BPCDT	-20080616ABK
30	WBZ-TV	BOSTON MA	123.3	PLN	DTVPLN	-DTVP1104
30	WBZ-TV	BOSTON MA	123.3	LIC	BLCDT	-20060420ABG
31	WTIC-TV	HARTFORD CT	43.7	CP MOD	BMPCDT	-20080620ADP
31	WTIC-TV	HARTFORD CT	43.7	PLN	DTVPLN	-DTVP1127
31	WFXT	BOSTON MA	124.7	CP MOD	BMPCDT	-20080307ABR
31	WFXT	BOSTON MA	124.7	PLN	DTVPLN	-DTVP1141
31	WFXT	BOSTON MA	124.7	LIC	BLCDT	-19990507KI
32	WBPX	BOSTON MA	124.3	PLN	DTVPLN	-DTVP1179
32	WBPX	BOSTON MA	124.7	APP	BPCDT	-20080620ACX
32	WBPX	BOSTON MA	124.3	LIC	BLCDT	-20040723ACG
35	WVIT	NEW BRITAIN CT	44.0	LIC	BLCDT	-20041203AEF
35	WVIT	NEW BRITAIN CT	44.0	PLN	DTVPLN	-DTVP1279
35	WZMY-TV	DERRY NH	129.6	LIC	BLCDT	-20070126ACX
35	WZMY-TV	DERRY NH	129.7	PLN	DTVPLN	-DTVP1297
36	WCDC-TV	ADAMS MA	72.3	PLN	DTVPLN	-DTVP1328
36	WCDC-TV	ADAMS MA	72.3	CP MOD	BMPCDT	-20080521ACA
42	WSAH	BRIDGEPORT CT	87.2	PLN	DTVPLN	-DTVP1492
42	WSAH	BRIDGEPORT CT	87.2	LIC	BLCDT	-20061218ACB
43	WGBX-TV	BOSTON MA	123.3	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	123.3	PLN	DTVPLN	-DTVP1538
43	WCWN	SCHENECTADY NY	123.0	APP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	123.0	PLN	DTVPLN	-DTVP1548
43	WCWN	SCHENECTADY NY	123.0	LIC	BLCDT	-20050623ABN
28	W61AG	POTTSVILLE PA	330.8	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application Ref. No.
28	WFXQ-CA	SPRINGFIELD MA	BLTTA -20060302ABV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
20	WTXX	WATERBURY CT	62.8	PLN	DTVPLN	-DTVP0716
20	WTXX	WATERBURY CT	62.8	APP	BMPCDT	-20080620AHG
20	WTXX	WATERBURY CT	62.8	CP	BPCDT	-20080328AIO
20	WCVB-TV	BOSTON MA	116.0	LIC	BLCDT	-20020102AAH
20	WCVB-TV	BOSTON MA	116.0	PLN	DTVPLN	-DTVP0723
21	WSBE-TV	PROVIDENCE RI	120.0	LIC	BLEDT	-20050307ACR
21	WSBE-TV	PROVIDENCE RI	120.0	PLN	DTVPLN	-DTVP0774
24	WVTA	WINDSOR VT	132.8	CP MOD	BMPEDT	-20060306BRA
24	WVTA	WINDSOR VT	132.8	PLN	DTVPLN	-DTVP0904
25	WNNE	HARTFORD VT	132.8	LIC	BLCDT	-20050801BFZ
25	WNNE	HARTFORD VT	132.8	PLN	DTVPLN	-DTVP0933
26	WHPX	NEW LONDON CT	99.8	CP	BPCDT	-20080313ABQ
26	WHPX	NEW LONDON CT	99.8	PLN	DTVPLN	-DTVP0943
26	WHPX	NEW LONDON CT	99.8	CP MOD	BMPCDT	-20080619AEO
26	WTEN	ALBANY NY	119.5	LIC	BLCDT	-20060104ACC
26	WTEN	ALBANY NY	119.5	PLN	DTVPLN	-DTVP0961
27	WUTF-TV	MARLBOROUGH MA	95.8	CP MOD	BMPCDT	-20080617ABU
27	WUTF-TV	MARLBOROUGH MA	95.8	PLN	DTVPLN	-DTVP0994
27	W27AL	MONTICELLO NY	180.9	CP	BDFCDTL	-20070607ADC
28	W28AJ	ALLINGTOWN CT	110.0	LIC	BLTTL	-20010608AAO
28	W28DA	PITTSFIELD MA	54.5	CP	BDFCDTT	-20080611ABV
28	W28DA	PITTSFIELD, ETC. MA	54.5	LIC	BLTT	-20061011AAH
28	W28CM	MANCHESTER NH	110.3	LIC	BLTTL	-20050418AAQ
28	W21BW	ELMIRA NY	341.9	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	200.9	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	205.6	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	205.5	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	200.9	STA	BDSTA	-20041220ADE

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 28   W28DE-D  SCHOHARIE, ETC. NY        145.8  CP     BDCCDTT   -20061027ACP
 29   WUNI     WORCESTER MA               77.1  PLN    DTVPLN    -DTVP1066
 29   WUNI     WORCESTER MA               77.0  CP     BPCDT     -20081017AFZ
 30   WBZ-TV   BOSTON MA                 116.0  CP     BPCDT     -20080616ABK
 30   WBZ-TV   BOSTON MA                 116.0  PLN    DTVPLN    -DTVP1104
 30   WBZ-TV   BOSTON MA                 116.0  LIC    BLCDT     -20060420ABG
 31   WTIC-TV  HARTFORD CT                62.8  CP MOD BMPCDT    -20080620ADP
 31   WTIC-TV  HARTFORD CT                62.8  PLN    DTVPLN    -DTVP1127
 31   WFXT     BOSTON MA                 117.5  CP MOD BMPCDT    -20080307ABR
 31   WFXT     BOSTON MA                 117.4  PLN    DTVPLN    -DTVP1141
 31   WFXT     BOSTON MA                 117.4  LIC    BLCDT     -19990507KI
 32   WBPX     BOSTON MA                 117.0  PLN    DTVPLN    -DTVP1179
 32   WBPX     BOSTON MA                 117.5  APP    BPCDT     -20080620ACX
 32   WBPX     BOSTON MA                 117.0  LIC    BLCDT     -20040723ACG
 35   WVIT     NEW BRITAIN CT             63.1  LIC    BLCDT     -20041203AEF
 35   WVIT     NEW BRITAIN CT             63.1  PLN    DTVPLN    -DTVP1279
 35   WZMY-TV  DERRY NH                  115.8  LIC    BLCDT     -20070126ACX
 35   WZMY-TV  DERRY NH                  115.9  PLN    DTVPLN    -DTVP1297
 36   WCDC-TV  ADAMS MA                   60.7  PLN    DTVPLN    -DTVP1328
 36   WCDC-TV  ADAMS MA                   60.7  CP MOD BMPCDT    -20080521ACA
 42   WSAH     BRIDGEPORT CT             106.2  PLN    DTVPLN    -DTVP1492
 42   WSAH     BRIDGEPORT CT             106.2  LIC    BLCDT     -20061218ACB
 43   WGBX-TV  BOSTON MA                 116.0  LIC    BLEDT     -20021219AAN
 43   WGBX-TV  BOSTON MA                 116.0  PLN    DTVPLN    -DTVP1538
 43   WCWN     SCHENECTADY NY            119.5  APP    BPCDT     -20080620ABN
 43   WCWN     SCHENECTADY NY            119.5  PLN    DTVPLN    -DTVP1548
 43   WCWN     SCHENECTADY NY            119.5  LIC    BLCDT     -20050623ABN
 28   W61AG    POTTSVILLE PA             343.8  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  14

Analysis of current record
Channel     Call           City/State        Application Ref. No.
   28      WFPT       FREDERICK MD              BLEDT     -20050302AEG

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 27   WETA-TV  WASHINGTON DC              39.9  LIC    BLEDT     -20070727ACJ
 27   WETA-TV  WASHINGTON DC              39.9  PLN    DTVPLN    -DTVP0984
 27   WGTW-TV  BURLINGTON NJ             197.7  LIC    BLCDT     -20060105AAR
 27   WGTW-TV  BURLINGTON NJ             197.7  PLN    DTVPLN    -DTVP1000
 28   WCPB     SALISBURY MD              177.8  CP MOD BMPEDT    -20080620ANJ
 28   WCPB     SALISBURY MD              177.8  PLN    DTVPLN    -DTVP1035
 28   WCPB     SALISBURY MD              177.8  CP     BPEDT     -20080318AAC
 28   WRDC     DURHAM NC                 412.7  CP MOD BMPCDT    -20080620AJU
 28   WRDC     DURHAM NC                 412.7  PLN    DTVPLN    -DTVP1040
 28   WNBC     NEW YORK NY               327.9  CP MOD BMPCDT    -20080314ACO
 28   WNBC     NEW YORK NY               323.9  PLN    DTVPLN    -DTVP1042
 28   WNBC     NEW YORK NY               324.0  APP    BPCDT     -20080620ADL
 28   WNBC     NEW YORK NY               327.9  STA    BDSTA     -20041220ADE
 29   WMPB     BALTIMORE MD               50.2  LIC    BLEDT     -20031029ACG
 29   WMPB     BALTIMORE MD               50.6  PLN    DTVPLN    -DTVP1067
 29   WMPB     BALTIMORE MD               50.2  CP     BPEDT     -20080620AHW
 29   WUVP-TV  VINELAND NJ               197.7  CP MOD BMPCDT    -20081110ADR
 29   WUVP-TV  VINELAND NJ               197.7  PLN    DTVPLN    -DTVP1075
 29   WQMY     WILLIAMSPORT PA           216.2  CP MOD BMPCDT    -20081113AEW
 29   WQMY     WILLIAMSPORT PA           216.1  PLN    DTVPLN    -DTVP1085
 28   W61AG    POTTSVILLE PA             183.7  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  15

Analysis of current record
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Figure 2

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Channel     Call           City/State        Application Ref. No.
   28      WFPT       FREDERICK MD              BPEDT     -20080620AHT

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 27   WETA-TV  WASHINGTON DC             39.9  LIC    BLEDT     -20070727ACJ
 27   WETA-TV  WASHINGTON DC             39.9  PLN    DTVPLN    -DTVP0984
 27   WGTW-TV  BURLINGTON NJ            197.7  LIC    BLCDT     -20060105AAR
 27   WGTW-TV  BURLINGTON NJ            197.7  PLN    DTVPLN    -DTVP1000
 28   WCPB     SALISBURY MD             177.8  CP MOD BMPEDT    -20080620ANJ
 28   WCPB     SALISBURY MD             177.8  PLN    DTVPLN    -DTVP1035
 28   WCPB     SALISBURY MD             177.8  CP     BPEDT     -20080318AAC
 28   WRDC     DURHAM NC                412.7  CP MOD BMPCDT    -20080620AJU
 28   WRDC     DURHAM NC                412.7  PLN    DTVPLN    -DTVP1040
 28   WNBC     NEW YORK NY              327.9  CP MOD BMPCDT    -20080314ACO
 28   WNBC     NEW YORK NY              323.9  PLN    DTVPLN    -DTVP1042
 28   WNBC     NEW YORK NY              324.0  APP    BPCDT     -20080620ADL
 28   WNBC     NEW YORK NY              327.9  STA    BDSTA     -20041220ADE
 29   WMPB     BALTIMORE MD              50.2  LIC    BLEDT     -20031029ACG
 29   WMPB     BALTIMORE MD              50.6  PLN    DTVPLN    -DTVP1067
 29   WMPB     BALTIMORE MD              50.2  CP     BPEDT     -20080620AHW
 29   WUVP-TV  VINELAND NJ              197.7  CP MOD BMPCDT    -20081110ADR
 29   WUVP-TV  VINELAND NJ              197.7  PLN    DTVPLN    -DTVP1075
 29   WQMY     WILLIAMSPORT PA          216.2  CP MOD BMPCDT    -20081113AEW
 29   WQMY     WILLIAMSPORT PA          216.1  PLN    DTVPLN    -DTVP1085
 28   W61AG    POTTSVILLE PA            183.7  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  16

Analysis of current record
Channel     Call           City/State        Application Ref. No.
   28      WCPB       SALISBURY MD              BMPEDT    -20080620ANJ

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 27   WETA-TV  WASHINGTON DC            143.5  LIC    BLEDT     -20070727ACJ
 27   WETA-TV  WASHINGTON DC            143.5  PLN    DTVPLN    -DTVP0984
 27   WGTW-TV  BURLINGTON NJ            186.6  LIC    BLCDT     -20060105AAR
 27   WGTW-TV  BURLINGTON NJ            186.6  PLN    DTVPLN    -DTVP1000
 28   WFPT     FREDERICK MD             177.8  LIC    BLEDT     -20050302AEG
 28   WFPT     FREDERICK MD             177.8  PLN    DTVPLN    -DTVP1034
 28   WFPT     FREDERICK MD             177.8  CP     BPEDT     -20080620AHT
 28   WRDC     DURHAM NC                398.6  CP MOD BMPCDT    -20080620AJU
 28   WRDC     DURHAM NC                398.3  PLN    DTVPLN    -DTVP1040
 28   WNBC     NEW YORK NY              296.5  CP MOD BMPCDT    -20080314ACO
 28   WNBC     NEW YORK NY              291.8  PLN    DTVPLN    -DTVP1042
 28   WNBC     NEW YORK NY              291.9  APP    BPCDT     -20080620ADL
 28   WNBC     NEW YORK NY              296.5  STA    BDSTA     -20041220ADE
 29   WMPB     BALTIMORE MD             156.4  LIC    BLEDT     -20031029ACG
 29   WMPB     BALTIMORE MD             156.5  PLN    DTVPLN    -DTVP1067
 29   WMPB     BALTIMORE MD             156.4  CP     BPEDT     -20080620AHW
 29   WUVP-TV  VINELAND NJ              186.6  CP MOD BMPCDT    -20081110ADR
 29   WUVP-TV  VINELAND NJ              186.6  PLN    DTVPLN    -DTVP1075
 29   WVBT     VIRGINIA BEACH VA        191.9  LIC    BLCDT     -20020326ABB
 29   WVBT     VIRGINIA BEACH VA        191.9  PLN    DTVPLN    -DTVP1091
 29   WVBT     VIRGINIA BEACH VA        191.9  CP     BPCDT     -20080619AJD
 28   W61AG    POTTSVILLE PA            259.8  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  17

Analysis of current record
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Figure 2

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Channel     Call           City/State        Application Ref. No.
   28      WCPB       SALISBURY MD              BPEDT     -20080318AAC

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 27   WETA-TV  WASHINGTON DC            143.5  LIC    BLEDT     -20070727ACJ
 27   WETA-TV  WASHINGTON DC            143.5  PLN    DTVPLN    -DTVP0984
 27   WGTW-TV  BURLINGTON NJ            186.6  LIC    BLCDT     -20060105AAR
 27   WGTW-TV  BURLINGTON NJ            186.6  PLN    DTVPLN    -DTVP1000
 28   WFPT     FREDERICK MD             177.8  LIC    BLEDT     -20050302AEG
 28   WFPT     FREDERICK MD             177.8  PLN    DTVPLN    -DTVP1034
 28   WFPT     FREDERICK MD             177.8  CP     BPEDT     -20080620AHT
 28   WRDC     DURHAM NC                398.6  CP MOD BMPCDT    -20080620AJU
 28   WRDC     DURHAM NC                398.3  PLN    DTVPLN    -DTVP1040
 28   WNBC     NEW YORK NY              296.5  CP MOD BMPCDT    -20080314ACO
 28   WNBC     NEW YORK NY              291.8  PLN    DTVPLN    -DTVP1042
 28   WNBC     NEW YORK NY              291.9  APP    BPCDT     -20080620ADL
 28   WNBC     NEW YORK NY              296.5  STA    BDSTA     -20041220ADE
 29   WMPB     BALTIMORE MD             156.4  LIC    BLEDT     -20031029ACG
 29   WMPB     BALTIMORE MD             156.5  PLN    DTVPLN    -DTVP1067
 29   WMPB     BALTIMORE MD             156.4  CP     BPEDT     -20080620AHW
 29   WUVP-TV  VINELAND NJ              186.6  CP MOD BMPCDT    -20081110ADR
 29   WUVP-TV  VINELAND NJ              186.6  PLN    DTVPLN    -DTVP1075
 29   WVBT     VIRGINIA BEACH VA        191.9  LIC    BLCDT     -20020326ABB
 29   WVBT     VIRGINIA BEACH VA        191.9  PLN    DTVPLN    -DTVP1091
 29   WVBT     VIRGINIA BEACH VA        191.9  CP     BPCDT     -20080619AJD
 28   W61AG    POTTSVILLE PA            259.8  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  18

Analysis of current record
Channel     Call           City/State        Application Ref. No.
   28      WDTB-LP    BUFFALO NY                BDISTTL   -20080903AAP

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 24   WJET-TV  ERIE PA                 135.2  CP MOD BMPCDT    -20080612ABV
 24   WJET-TV  ERIE PA                 135.2  PLN    DTVPLN    -DTVP0894
 26   WNYB     JAMESTOWN NY             61.3  CP     BPCDT     -20080313ACK
 26   WNYB     JAMESTOWN NY             61.3  PLN    DTVPLN    -DTVP0962
 26   WNYB     JAMESTOWN NY             61.3  APP    BMPCDT    -20080619AFD
 27   NEW      ITHACA NY                192.3  APP    BSFDTT    -20060630DCG
 28   WFUM     FLINT MI                 373.3  APP    BMPEDT    -20080617ABY
 28   WFUM     FLINT MI                 373.3  PLN    DTVPLN    -DTVP1036
 28   WFUM     FLINT MI                 373.3  CP     BPEDT     -20080312ADF
 28   W21BW    ELMIRA NY                195.8  APP    BDISDTL   -20090224AAQ
 28   WUHF     ROCHESTER NY             108.7  PLN    DTVPLN    -DTVP1043
 28   WUHF     ROCHESTER NY             108.7  LIC    BLCDT     -20050316AAK
 28   W28DE-D  SCHOHARIE, ETC. NY       371.7  CP     BDCCDTT   -20061027ACP
 28   WUAB     LORAIN OH                287.7  LIC    BLCDT     -20020516AAG
 28   WUAB     LORAIN OH                287.7  PLN    DTVPLN    -DTVP1044
 32   WNLO     BUFFALO NY                17.1  LIC    BLCDT     -20070320AAV
 32   WNLO     BUFFALO NY                17.1  PLN    DTVPLN    -DTVP1186
 43   WNED-TV  BUFFALO NY                17.1  LIC    BLEDT     -20030812AAJ
 43   WNED-TV  BUFFALO NY                17.1  PLN    DTVPLN    -DTVP1547
 43   WLEP-LD  ERIE PA                   127.4  CP     BDCCDTL   -20061024AER
 28   W61AG    POTTSVILLE PA            330.5  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  19

Analysis of current record
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Figure 2

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Channel     Call           City/State        Application Ref. No.
   28      WDTB-LP    BUFFALO NY               BPTTL     -20041222AAC

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 24   WJET-TV  ERIE PA                  135.2  CP MOD BMPCDT    -20080612ABV
 24   WJET-TV  ERIE PA                  135.2  PLN    DTVPLN    -DTVP0894
 26   WNYB     JAMESTOWN NY              61.3  CP     BPCDT     -20080313ACK
 26   WNYB     JAMESTOWN NY              61.3  PLN    DTVPLN    -DTVP0962
 26   WNYB     JAMESTOWN NY              61.3  APP    BMPCDT    -20080619AFD
 27   NEW      ITHACA NY                192.3  APP    BSFDTT    -20060630DCG
 28   WFUM     FLINT MI                 373.3  APP    BMPEDT    -20080617ABY
 28   WFUM     FLINT MI                 373.3  PLN    DTVPLN    -DTVP1036
 28   WFUM     FLINT MI                 373.3  CP     BPEDT     -20080312ADF
 28   W21BW    ELMIRA NY                195.8  APP    BDISDTL   -20090224AAQ
 28   WUHF     ROCHESTER NY             108.7  PLN    DTVPLN    -DTVP1043
 28   WUHF     ROCHESTER NY             108.7  LIC    BLCDT     -20050316AAK
 28   W28DE-D  SCHOHARIE, ETC. NY       371.7  CP     BDCCDTT   -20061027ACP
 28   WUAB     LORAIN OH                287.7  LIC    BLCDT     -20020516AAG
 28   WUAB     LORAIN OH                287.7  PLN    DTVPLN    -DTVP1044
 32   WNLO     BUFFALO NY                17.1  LIC    BLCDT     -20070320AAV
 32   WNLO     BUFFALO NY                17.1  PLN    DTVPLN    -DTVP1186
 43   WNED-TV  BUFFALO NY                17.1  LIC    BLEDT     -20030812AAJ
 43   WNED-TV  BUFFALO NY                17.1  PLN    DTVPLN    -DTVP1547
 43   WLEP-LD  ERIE PA                  127.4  CP     BDCCDTL   -20061024AER
 28   W61AG    POTTSVILLE PA            330.5  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  20

Analysis of current record
Channel     Call           City/State        Application Ref. No.
   28      W21BW      ELMIRA NY               BDISDTL   -20090224AAQ

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 27   NEW      ITHACA NY                 63.9  APP    BSFDTT    -20060630DCG
 27   W27AL    MONTICELLO NY            178.7  CP     BDFCDTL   -20070607ADC
 27   WHVL-LD  STATE COLLEGE, ETC. PA   158.5  LIC    BLDTL     -20090310ADQ
 28   W28DA    PITTSFIELD MA            292.8  CP     BDFCDTT   -20080611ABV
 28   WFXQ-CA  SPRINGFIELD MA           341.9  CP     BDFCDTA   -20060327AEV
 28   WFPT     FREDERICK MD             311.3  LIC    BLEDT     -20050302AEG
 28   WFPT     FREDERICK MD             311.3  PLN    DTVPLN    -DTVP1034
 28   WFPT     FREDERICK MD             311.3  CP     BPEDT     -20080620AHT
 28   WNBC     NEW YORK NY              273.4  CP MOD BMPCDT    -20080314ACO
 28   WNBC     NEW YORK NY              273.7  PLN    DTVPLN    -DTVP1042
 28   WNBC     NEW YORK NY              273.6  APP    BPCDT     -20080620ADL
 28   WNBC     NEW YORK NY              273.4  STA    BDSTA     -20041220ADE
 28   WUHF     ROCHESTER NY             139.0  PLN    DTVPLN    -DTVP1043
 28   WUHF     ROCHESTER NY             139.0  LIC    BLCDT     -20050316AAK
 28   W28DE-D  SCHOHARIE, ETC. NY       214.1  CP     BDCCDTT   -20061027ACP
 29   WQMY     WILLIAMSPORT PA           96.6  CP MOD BMPCDT    -20081113AEW
 29   WQMY     WILLIAMSPORT PA           96.9  PLN    DTVPLN    -DTVP1085
 28   W61AG    POTTSVILLE PA            158.5  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  21

Analysis of current record
Channel     Call           City/State        Application Ref. No.
   28      WNBC       NEW YORK NY             BMPCDT    -20080314ACO

     Stations Potentially Affecting This Station
```

Figure 2

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
27	WGTW-TV	BURLINGTON NJ	131.8	LIC	BLCDT -20060105AAR
27	WGTW-TV	BURLINGTON NJ	131.8	PLN	DTVPLN -DTVP1000
27	WTBY-TV	POUGHKEEPSIE NY	82.4	CP	BPCDT -20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	82.4	PLN	DTVPLN -DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	82.4	LIC	BMLCDT -20061031ACG
28	WFPT	FREDERICK MD	327.9	LIC	BLEDT -20050302AEG
28	WFPT	FREDERICK MD	327.9	PLN	DTVPLN -DTVP1034
28	WFPT	FREDERICK MD	327.9	CP	BPEDT -20080620AHT
28	WCPB	SALISBURY MD	296.5	CP MOD	BMPEDT -20080620ANJ
28	WCPB	SALISBURY MD	296.5	PLN	DTVPLN -DTVP1035
28	WCPB	SALISBURY MD	296.5	CP	BPEDT -20080318AAC
28	WUHF	ROCHESTER NY	398.6	PLN	DTVPLN -DTVP1043
28	WUHF	ROCHESTER NY	398.6	LIC	BLCDT -20050316AAK
29	WUVP-TV	VINELAND NJ	131.8	CP MOD	BMPCDT -20081110ADR
29	WUVP-TV	VINELAND NJ	131.8	PLN	DTVPLN -DTVP1075
29	WFME-TV	WEST MILFORD NJ	23.1	PLN	DTVPLN -DTVP1076
29	WFME-TV	WEST MILFORD NJ	23.1	LIC	BLEDT -20040712ACP
28	W61AG	POTTSVILLE PA	186.6	APP	USERRECORD-01

Total scenarios = 72

Result key: 145
Scenario 1 Affected station 21 WNBC
Before Analysis

Results for: 28A NY NEW YORK BMPCDT 20080314ACO CP
HAAT 397.0 m, ATV ERP 200.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	19675915	27554.4
not affected by terrain losses	19389025	25979.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	160335	981.9
lost to ATV IX only	160335	981.9
lost to all IX	160335	981.9

Potential Interfering Stations Included in above Scenario 1

27A NJ BURLINGTON	BLCDT	20060105AAR	LIC
27A NY POUGHKEEPSIE	BPCDT	20080619ABY	CP
28A MD SALISBURY	BMPEDT	20080620ANJ	CP
29A NJ VINELAND	BMPCDT	20081110ADR	CP
29A NJ WEST MILFORD	DTVPLN	DTVP1076	PLN

After Analysis

Results for: 28A NY NEW YORK BMPCDT 20080314ACO CP
HAAT 397.0 m, ATV ERP 200.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	19675915	27554.4
not affected by terrain losses	19389025	25979.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	160335	983.9
lost to ATV IX only	160335	983.9
lost to all IX	160335	983.9

Potential Interfering Stations Included in above Scenario 1

27A NJ BURLINGTON	BLCDT	20060105AAR	LIC
27A NY POUGHKEEPSIE	BPCDT	20080619ABY	CP
28A MD SALISBURY	BMPEDT	20080620ANJ	CP
29A NJ VINELAND	BMPCDT	20081110ADR	CP
29A NJ WEST MILFORD	DTVPLN	DTVP1076	PLN
28A PA POTTSVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 146
Scenario 2 Affected station 21 WNBC
Before Analysis

Figure 2

```
Results for: 28A NY NEW YORK             BMPCDT    20080314ACO  CP
   HAAT  397.0 m, ATV ERP  200.2 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    19675915      27554.4
   not affected by terrain losses  19389025      25979.2
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      160335        981.9
   lost to ATV IX only               160335        981.9
   lost to all IX                    160335        981.9

 Potential Interfering Stations Included in above Scenario     2

27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
28A MD SALISBURY            BMPEDT    20080620ANJ  CP
29A NJ VINELAND             BMPCDT    20081110ADR  CP
29A NJ WEST MILFORD         BLEDT     20040712ACP  LIC

After Analysis

Results for: 28A NY NEW YORK             BMPCDT    20080314ACO  CP
   HAAT  397.0 m, ATV ERP  200.2 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    19675915      27554.4
   not affected by terrain losses  19389025      25979.2
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      160335        983.9
   lost to ATV IX only               160335        983.9
   lost to all IX                    160335        983.9

 Potential Interfering Stations Included in above Scenario     2

27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
28A MD SALISBURY            BMPEDT    20080620ANJ  CP
29A NJ VINELAND             BMPCDT    20081110ADR  CP
29A NJ WEST MILFORD         BLEDT     20040712ACP  LIC
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      147
Scenario        3  Affected station       21  WNBC
Before Analysis

Results for: 28A NY NEW YORK             BMPCDT    20080314ACO  CP
   HAAT  397.0 m, ATV ERP  200.2 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    19675915      27554.4
   not affected by terrain losses  19389025      25979.2
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      157366        932.2
   lost to ATV IX only               157366        932.2
   lost to all IX                    157366        932.2

 Potential Interfering Stations Included in above Scenario     3

27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
28A MD SALISBURY            BMPEDT    20080620ANJ  CP
29A NJ VINELAND             DTVPLN    DTVP1075     PLN
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN

After Analysis

Results for: 28A NY NEW YORK             BMPCDT    20080314ACO  CP
   HAAT  397.0 m, ATV ERP  200.2 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    19675915      27554.4
   not affected by terrain losses  19389025      25979.2
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      157366        934.2
   lost to ATV IX only               157366        934.2
```

Figure 2

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   lost to all IX                    157366        934.2

 Potential Interfering Stations Included in above Scenario     3

27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
28A MD SALISBURY            BMPEDT    20080620ANJ  CP
29A NJ VINELAND             DTVPLN    DTVP1075     PLN
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      148
Scenario        4  Affected station       21  WNBC
Before Analysis

Results for: 28A NY NEW YORK             BMPCDT    20080314ACO  CP
   HAAT  397.0 m, ATV ERP  200.2 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    19675915      27554.4
   not affected by terrain losses  19389025      25979.2
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      157366        932.2
   lost to ATV IX only               157366        932.2
   lost to all IX                    157366        932.2

 Potential Interfering Stations Included in above Scenario     4

27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
28A MD SALISBURY            BMPEDT    20080620ANJ  CP
29A NJ VINELAND             DTVPLN    DTVP1075     PLN
29A NJ WEST MILFORD         BLEDT     20040712ACP  LIC

After Analysis

Results for: 28A NY NEW YORK             BMPCDT    20080314ACO  CP
   HAAT  397.0 m, ATV ERP  200.2 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    19675915      27554.4
   not affected by terrain losses  19389025      25979.2
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      157366        934.2
   lost to ATV IX only               157366        934.2
   lost to all IX                    157366        934.2

 Potential Interfering Stations Included in above Scenario     4

27A NJ BURLINGTON           BLCDT     20060105AAR  LIC
27A NY POUGHKEEPSIE         BPCDT     20080619ABY  CP
28A MD SALISBURY            BMPEDT    20080620ANJ  CP
29A NJ VINELAND             DTVPLN    DTVP1075     PLN
29A NJ WEST MILFORD         BLEDT     20040712ACP  LIC
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0000%

   lost to ATV IX only               147827        880.5
   lost to all IX                    147827        880.5

 Potential Interfering Stations Included in above Scenario   216

27A NJ BURLINGTON           DTVPLN    DTVP1000     PLN
27A NY POUGHKEEPSIE         BMLCDT    20061031ACG  LIC
28A MD FREDERICK            BPEDT     20080620AHT  CP
28A MD SALISBURY            BPEDT     20080318AAC  CP
29A NJ VINELAND             DTVPLN    DTVP1075     PLN
29A NJ WEST MILFORD         BLEDT     20040712ACP  LIC
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0019%
```

Figure 2

Worst case new IX 0.0019% Scenario 5

##

Analysis of Interference to Affected Station 24

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	WUHF	ROCHESTER NY	BLCDT	-20050316AAK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	WFXV	UTICA NY	174.1	PLN	DTVPLN	-DTVP1005
27	WFXV	UTICA NY	195.4	CP MOD	BMPCDT	-20080620AKB
27	WFXV	UTICA NY	173.9	APP	BMPCDT	-20080114ABF
28	WNBC	NEW YORK NY	398.6	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	399.6	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	399.6	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	398.6	STA	BDSTA	-20041220ADE
28	WUAB	LORAIN OH	392.1	LIC	BLCDT	-20020516AAG
28	WUAB	LORAIN OH	392.1	PLN	DTVPLN	-DTVP1044
29	WKTV	UTICA NY	214.6	LIC	BLCDT	-20060630ACL
29	WKTV	UTICA NY	214.6	PLN	DTVPLN	-DTVP1080
29	WQMY	WILLIAMSPORT PA	218.4	CP MOD	BMPCDT	-20081113AEW
29	WQMY	WILLIAMSPORT PA	218.4	PLN	DTVPLN	-DTVP1085
28	W61AG	POTTSVILLE PA	296.4	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 25

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	W28DE-D	SCHOHARIE, ETC. NY	BDCCDTT	-20061027ACP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	NEW	ITHACA NY	182.5	APP	BSFDTT	-20060630DCG
27	W27AL	MONTICELLO NY	116.8	CP	BDFCDTL	-20070607ADC
27	WFXV	UTICA NY	99.4	PLN	DTVPLN	-DTVP1005
27	WFXV	UTICA NY	86.5	CP MOD	BMPCDT	-20080620AKB
27	WFXV	UTICA NY	99.6	APP	BMPCDT	-20080114ABF
28	W28DA	PITTSFIELD MA	91.4	CP	BDFCDTT	-20080611ABV
28	WFXQ-CA	SPRINGFIELD MA	145.8	CP	BDFCDTA	-20060327AEV
28	W21BW	ELMIRA NY	214.1	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	216.3	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	220.0	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	219.9	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	216.3	STA	BDSTA	-20041220ADE
28	WUHF	ROCHESTER NY	270.0	PLN	DTVPLN	-DTVP1043
28	WUHF	ROCHESTER NY	270.0	LIC	BLCDT	-20050316AAK
29	WKTV	UTICA NY	68.8	LIC	BLCDT	-20060630ACL
29	WKTV	UTICA NY	68.8	PLN	DTVPLN	-DTVP1080
28	W61AG	POTTSVILLE PA	271.3	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	WNYF-CA	WATERTOWN NY	BLTTA	-20010129AAT

Figure 2

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WNYI	ITHACA NY	123.0	APP	BPCDT	-20080620AAS
21	WWTI	WATERTOWN NY	12.9	PLN	DTVPLN	-DTVP0769
21	WWTI	WATERTOWN NY	12.9	LIC	BLCDT	-20040128AFQ
24	WSTM-TV	SYRACUSE NY	114.6	PLN	DTVPLN	-DTVP0890
24	WSTM-TV	SYRACUSE NY	114.6	CP	BPCDT	-20080320ACI
25	WCNY-TV	SYRACUSE NY	114.6	LIC	BMLEDT	-20040916ABJ
25	WCNY-TV	SYRACUSE NY	114.6	PLN	DTVPLN	-DTVP0926
27	NEW	ITHACA NY	163.4	APP	BSFDTT	-20060630DCG
27	WFXV	UTICA NY	107.1	PLN	DTVPLN	-DTVP1005
27	WFXV	UTICA NY	104.8	CP MOD	BMPCDT	-20080620AKB
27	WFXV	UTICA NY	106.8	APP	BMPCDT	-20080114ABF
28	W28DA	PITTSFIELD MA	269.3	CP	BDFCDTT	-20080611ABV
28	WFXQ-CA	SPRINGFIELD MA	321.1	CP	BDFCDTA	-20060327AEV
28	W21BW	ELMIRA NY	227.2	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	387.7	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	390.6	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	390.5	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	387.7	STA	BDSTA	-20041220ADE
28	WUHF	ROCHESTER NY	167.6	PLN	DTVPLN	-DTVP1043
28	WUHF	ROCHESTER NY	167.6	LIC	BLCDT	-20050316AAK
28	W28DE-D	SCHOHARIE, ETC. NY	187.6	CP	BDCCDTT	-20061027ACP
29	WKTV	UTICA NY	119.4	LIC	BLCDT	-20060630ACL
29	WKTV	UTICA NY	119.4	PLN	DTVPLN	-DTVP1080
30	WUTR	UTICA NY	104.8	LIC	BLCDT	-20040217ADC
30	WUTR	UTICA NY	104.8	PLN	DTVPLN	-DTVP1109
28	W61AG	POTTSVILLE PA	365.8	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 27

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	WVTX-CA	BRIDGEPORT OH	BLTTA	-20050919ABE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WFMJ-TV	YOUNGSTOWN OH	113.6	CP	BPCDT	-19991027AAV
20	WFMJ-TV	YOUNGSTOWN OH	113.6	PLN	DTVPLN	-DTVP0733
25	KDKA-TV	PITTSBURGH PA	78.6	LIC	BLCDT	-20041004ACS
25	KDKA-TV	PITTSBURGH PA	78.6	PLN	DTVPLN	-DTVP0927
26	WQEX	PITTSBURGH PA	79.4	LIC	BLCDT	-20040831ABW
27	W69AO	MIILLERSBURG OH	137.8	APP	BDISDTT	-20080716AIL
27	WPCP-LP	NEW CASTLE PA	109.8	APP	BDISDTL	-20081215AAG
27	NEW	PITTSBURGH PA	79.4	APP	BSFDTL	-20060630DEA
27	W31CA	CHARLESTON WV	204.4	CP	BDISDTT	-20060329ABP
27	W23DR-D	ROMNEY WV	192.7	CP	BDCCDTT	-20061025AEE
28	W28DD-D	LOUISA KY	269.7	LIC	BLDTT	-20080919ABS
28	WFPT	FREDERICK MD	307.5	LIC	BLEDT	-20050302AEG
28	WFPT	FREDERICK MD	307.5	PLN	DTVPLN	-DTVP1034
28	WFPT	FREDERICK MD	307.5	CP	BPEDT	-20080620AHT
28	WFUM	FLINT MI	387.7	APP	BMPEDT	-20080617ABY
28	WFUM	FLINT MI	387.7	PLN	DTVPLN	-DTVP1036
28	WFUM	FLINT MI	387.7	CP	BPEDT	-20080312ADF
28	W21BW	ELMIRA NY	398.2	APP	BDISDTL	-20090224AAQ
28	WUAB	LORAIN OH	167.6	LIC	BLCDT	-20020516AAG
28	WUAB	LORAIN OH	167.6	PLN	DTVPLN	-DTVP1044
28	WPTO	OXFORD OH	341.4	LIC	BLEDT	-20040714AAQ
28	WPTO	OXFORD OH	341.4	PLN	DTVPLN	-DTVP1045
28	W28DH-D	TOLEDO OH	304.0	CP	BDCCDTL	-20061013AAQ
28	WQVC-CA	GREENSBURG PA	97.3	LIC	BLTTL	-19980506JC
28	W28DC-D	ROANOKE, ETC. VA	323.0	CP	BDCCDTL	-20061019ACM
29	WIIC-LP	PITTSBURGH PA	79.4	APP	BDFCDTL	-20090302ABG
35	WOUC-TV	CAMBRIDGE OH	45.7	LIC	BLEDT	-20050427AAB

Figure 2

35	WOUC-TV	CAMBRIDGE OH	45.7	PLN	DTVPLN	-DTVP1299
36	WGPT	OAKLAND MD	144.5	CP	BPEDT	-20080318AAB
36	WGPT	OAKLAND MD	144.5	PLN	DTVPLN	-DTVP1329
36	WGPT	OAKLAND MD	144.5	APP	BMPEDT	-20080620ANK
36	WYTV	YOUNGSTOWN OH	111.6	PLN	DTVPLN	-DTVP1339
36	WYTV	YOUNGSTOWN OH	111.6	APP	BPCDT	-20080620ALJ
36	WYTV	YOUNGSTOWN OH	111.6	LIC	BLCDT	-20060711AAV
42	WPMY	PITTSBURGH PA	79.6	PLN	DTVPLN	-DTVP1514
42	WPMY	PITTSBURGH PA	79.6	LIC	BLCDT	-20060608AAB
43	WPGH-TV	PITTSBURGH PA	79.6	LIC	BLCDT	-20021216AAT
43	WPGH-TV	PITTSBURGH PA	79.6	PLN	DTVPLN	-DTVP1551
43	WPGH-TV	PITTSBURGH PA	79.6	CP MOD	BMPCDT	-20021216AAS
28	W61AG	POTTSVILLE PA	391.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application Ref. No.
28	WVTX-CA	BRIDGEPORT OH	BSTA -20061222ABQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
20	WFMJ-TV	YOUNGSTOWN OH	114.5	CP	BPCDT -19991027AAV
20	WFMJ-TV	YOUNGSTOWN OH	114.5	PLN	DTVPLN -DTVP0733
25	KDKA-TV	PITTSBURGH PA	79.6	LIC	BLCDT -20041004ACS
25	KDKA-TV	PITTSBURGH PA	79.6	PLN	DTVPLN -DTVP0927
26	WQEX	PITTSBURGH PA	80.3	LIC	BLCDT -20040831ABW
27	W69AO	MIILLERSBURG OH	137.7	APP	BDISDTT -20080716AIL
27	WPCP-LP	NEW CASTLE PA	110.7	APP	BDISDTL -20081215AAG
27	NEW	PITTSBURGH PA	80.3	APP	BSFDTL -20060630DEA
27	W31CA	CHARLESTON WV	203.4	CP	BDISDTT -20060329ABP
27	W23DR-D	ROMNEY WV	193.0	CP	BDCCDTT -20061025AEE
28	W28DD-D	LOUISA KY	268.7	LIC	BLDTT -20080919ABS
28	WFPT	FREDERICK MD	307.9	LIC	BLEDT -20050302AEG
28	WFPT	FREDERICK MD	307.9	PLN	DTVPLN -DTVP1034
28	WFPT	FREDERICK MD	307.9	CP	BPEDT -20080620AHT
28	WFUM	FLINT MI	388.0	APP	BMPEDT -20080617ABY
28	WFUM	FLINT MI	388.0	PLN	DTVPLN -DTVP1036
28	WFUM	FLINT MI	388.0	CP	BPEDT -20080312ADF
28	W21BW	ELMIRA NY	399.2	APP	BDISDTL -20090224AAQ
28	WUAB	LORAIN OH	168.0	LIC	BLCDT -20020516AAG
28	WUAB	LORAIN OH	168.0	PLN	DTVPLN -DTVP1044
28	WPTO	OXFORD OH	340.6	LIC	BLEDT -20040714AAQ
28	WPTO	OXFORD OH	340.6	PLN	DTVPLN -DTVP1045
28	W28DH-D	TOLEDO OH	304.0	CP	BDCCDTL -20061013AAQ
28	WQVC-CA	GREENSBURG PA	98.1	LIC	BLTTL -19980506JC
28	W28DC-D	ROANOKE, ETC. VA	322.3	CP	BDCCDTL -20061019ACM
28	WAZF-CA	WINCHESTER/FRONT ROY VA	240.6	LIC	BLTTL -19940422IK
29	WIVN-LP	NEWCOMERSTOWN OH	71.4	LIC	BLTTL -20040928AEL
29	WIIC-LP	PITTSBURGH PA	80.3	APP	BDFCDTL -20090302ABG
35	WOUC-TV	CAMBRIDGE OH	45.2	LIC	BLEDT -20050427AAB
35	WOUC-TV	CAMBRIDGE OH	45.2	PLN	DTVPLN -DTVP1299
36	WGPT	OAKLAND MD	144.7	CP	BPEDT -20080318AAB
36	WGPT	OAKLAND MD	144.7	PLN	DTVPLN -DTVP1329
36	WGPT	OAKLAND MD	144.7	APP	BMPEDT -20080620ANK
36	WYTV	YOUNGSTOWN OH	112.5	PLN	DTVPLN -DTVP1339
36	WYTV	YOUNGSTOWN OH	112.5	APP	BPCDT -20080620ALJ
36	WYTV	YOUNGSTOWN OH	112.5	LIC	BLCDT -20060711AAV
42	WPMY	PITTSBURGH PA	80.6	PLN	DTVPLN -DTVP1514
42	WPMY	PITTSBURGH PA	80.6	LIC	BLCDT -20060608AAB
43	WPGH-TV	PITTSBURGH PA	80.6	LIC	BLCDT -20021216AAT
43	WPGH-TV	PITTSBURGH PA	80.6	PLN	DTVPLN -DTVP1551
43	WPGH-TV	PITTSBURGH PA	80.6	CP MOD	BMPCDT -20021216AAS
28	W61AG	POTTSVILLE PA	392.4	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	WVTX-CA	BRIDGEPORT OH	BMPTTA	-20050510ABL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WFMJ-TV	YOUNGSTOWN OH	114.5	CP	BPCDT	-19991027AAV
20	WFMJ-TV	YOUNGSTOWN OH	114.5	PLN	DTVPLN	-DTVP0733
25	KDKA-TV	PITTSBURGH PA	79.6	LIC	BLCDT	-20041004ACS
25	KDKA-TV	PITTSBURGH PA	79.6	PLN	DTVPLN	-DTVP0927
26	WQEX	PITTSBURGH PA	80.3	LIC	BLCDT	-20040831ABW
27	W69AO	MIILLERSBURG OH	137.7	APP	BDISDTT	-20080716AIL
27	WPCP-LP	NEW CASTLE PA	110.7	APP	BDISDTL	-20081215AAG
27	NEW	PITTSBURGH PA	80.3	APP	BSFDTL	-20060630DEA
27	W31CA	CHARLESTON WV	203.4	CP	BDISDTT	-20060329ABP
27	W23DR-D	ROMNEY WV	193.0	CP	BDCCDTT	-20061025AEE
28	W28DD-D	LOUISA KY	268.7	LIC	BLDTT	-20080919ABS
28	WFPT	FREDERICK MD	307.9	LIC	BLEDT	-20050302AEG
28	WFPT	FREDERICK MD	307.9	PLN	DTVPLN	-DTVP1034
28	WFPT	FREDERICK MD	307.9	CP	BPEDT	-20080620AHT
28	WFUM	FLINT MI	388.0	APP	BMPEDT	-20080617ABY
28	WFUM	FLINT MI	388.0	PLN	DTVPLN	-DTVP1036
28	WFUM	FLINT MI	388.0	CP	BPEDT	-20080312ADF
28	W21BW	ELMIRA NY	399.2	APP	BDISDTL	-20090224AAQ
28	WUAB	LORAIN OH	168.0	LIC	BLCDT	-20020516AAG
28	WUAB	LORAIN OH	168.0	PLN	DTVPLN	-DTVP1044
28	WPTO	OXFORD OH	340.6	LIC	BLEDT	-20040714AAQ
28	WPTO	OXFORD OH	340.6	PLN	DTVPLN	-DTVP1045
28	W28DH-D	TOLEDO OH	304.0	CP	BDCCDTL	-20061013AAQ
28	WQVC-CA	GREENSBURG PA	98.1	LIC	BLTTL	-19980506JC
28	W28DC-D	ROANOKE, ETC. VA	322.3	CP	BDCCDTL	-20061019ACM
29	WIIC-LP	PITTSBURGH PA	80.3	APP	BDFCDTL	-20090302ABG
35	WOUC-TV	CAMBRIDGE OH	45.2	LIC	BLEDT	-20050427AAB
35	WOUC-TV	CAMBRIDGE OH	45.2	PLN	DTVPLN	-DTVP1299
36	WGPT	OAKLAND MD	144.7	CP	BPEDT	-20080318AAB
36	WGPT	OAKLAND MD	144.7	PLN	DTVPLN	-DTVP1329
36	WGPT	OAKLAND MD	144.7	APP	BMPEDT	-20080620ANK
36	WYTV	YOUNGSTOWN OH	112.5	PLN	DTVPLN	-DTVP1339
36	WYTV	YOUNGSTOWN OH	112.5	APP	BPCDT	-20080620ALJ
36	WYTV	YOUNGSTOWN OH	112.5	LIC	BLCDT	-20060711AAV
42	WPMY	PITTSBURGH PA	80.6	PLN	DTVPLN	-DTVP1514
42	WPMY	PITTSBURGH PA	80.6	LIC	BLCDT	-20060608AAB
43	WPGH-TV	PITTSBURGH PA	80.6	LIC	BLCDT	-20021216AAT
43	WPGH-TV	PITTSBURGH PA	80.6	PLN	DTVPLN	-DTVP1551
43	WPGH-TV	PITTSBURGH PA	80.6	CP MOD	BMPCDT	-20021216AAS
28	W61AG	POTTSVILLE PA	392.4	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	WQVC-CA	GREENSBURG PA	BLTTL	-19980506JC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.

Figure 2

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 20   WFMJ-TV  YOUNGSTOWN OH             118.7  CP     BPCDT     -19991027AAV
 20   WFMJ-TV  YOUNGSTOWN OH             118.7  PLN    DTVPLN    -DTVP0733
 24   WATM-TV  ALTOONA PA                106.3  LIC    BLCDT     -20050603ACF
 24   WATM-TV  ALTOONA PA                106.3  PLN    DTVPLN    -DTVP0893
 25   KDKA-TV  PITTSBURGH PA              36.6  LIC    BLCDT     -20041004ACS
 25   KDKA-TV  PITTSBURGH PA              36.6  PLN    DTVPLN    -DTVP0927
 26   WQEX     PITTSBURGH PA              29.8  LIC    BLCDT     -20040831ABW
 27   WPCP-LP  NEW CASTLE PA              93.8  APP    BDISDTL   -20081215AAG
 27   NEW      PITTSBURGH PA              29.8  APP    BSFDTL    -20060630DEA
 27   WHVL-LD  STATE COLLEGE, ETC. PA    156.9  LIC    BLDTL     -20090310ADQ
 27   W23DR-D  ROMNEY WV                 137.0  CP     BDCCDTT   -20061025AEE
 28   W28DD-D  LOUISA KY                 353.2  LIC    BLDTT     -20080919ABS
 28   WFPT     FREDERICK MD              232.0  LIC    BLEDT     -20050302AEG
 28   WFPT     FREDERICK MD              232.0  PLN    DTVPLN    -DTVP1034
 28   WFPT     FREDERICK MD              232.0  CP     BPEDT     -20080620AHT
 28   W21BW    ELMIRA NY                 306.8  APP    BDISDTL   -20090224AAQ
 28   WUHF     ROCHESTER NY              357.3  PLN    DTVPLN    -DTVP1043
 28   WUHF     ROCHESTER NY              357.3  LIC    BLCDT     -20050316AAK
 28   WVTX-CA  BRIDGEPORT OH              97.3  LIC    BLTTA     -20050919ABE
 28   WVTX-CA  BRIDGEPORT OH              98.1  APP    BSTA      -20061222ABQ
 28   WVTX-CA  BRIDGEPORT OH              98.1  APP    BMPTTA    -20050510ABL
 28   WUAB     LORAIN OH                 209.9  LIC    BLCDT     -20020516AAG
 28   WUAB     LORAIN OH                 209.9  PLN    DTVPLN    -DTVP1044
 28   W28DH-D  TOLEDO OH                 369.9  CP     BDCCDTL   -20061013AAQ
 28   W28DC-D  ROANOKE, ETC. VA          349.8  CP     BDCCDTL   -20061019ACM
 29   WIIC-LP  PITTSBURGH PA              29.8  APP    BDFCDTL   -20090302ABG
 29   WIIC-LP  PITTSBURGH PA              29.8  LIC    BLTTL     -19981230JB
 32   WTAJ-TV  ALTOONA PA                106.5  PLN    DTVPLN    -DTVP1187
 32   WTAJ-TV  ALTOONA PA                106.5  LIC    BLCDT     -20051018ACE
 35   WOUC-TV  CAMBRIDGE OH              140.8  LIC    BLEDT     -20050427AAB
 35   WOUC-TV  CAMBRIDGE OH              140.8  PLN    DTVPLN    -DTVP1299
 36   WGPT     OAKLAND MD                106.0  CP     BPEDT     -20080318AAB
 36   WGPT     OAKLAND MD                106.0  PLN    DTVPLN    -DTVP1329
 36   WGPT     OAKLAND MD                106.0  APP    BMPEDT    -20080620ANK
 36   WYTV     YOUNGSTOWN OH             117.0  PLN    DTVPLN    -DTVP1339
 36   WYTV     YOUNGSTOWN OH             117.0  APP    BPCDT     -20080620ALJ
 36   WYTV     YOUNGSTOWN OH             117.0  LIC    BLCDT     -20060711AAV
 42   WPMY     PITTSBURGH PA              35.6  PLN    DTVPLN    -DTVP1514
 42   WPMY     PITTSBURGH PA              35.6  LIC    BLCDT     -20060608AAB
 43   WPGH-TV  PITTSBURGH PA              35.6  LIC    BLCDT     -20021216AAT
 43   WPGH-TV  PITTSBURGH PA              35.6  PLN    DTVPLN    -DTVP1551
 43   WPGH-TV  PITTSBURGH PA              35.6  CP MOD BMPCDT    -20021216AAS
 28   W61AG    POTTSVILLE PA             295.0  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  31


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   28      WFPA-CA    PHILADELPHIA PA           BLTTL     -20000428ABK

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 21   WHP-TV   HARRISBURG PA            142.7  PLN    DTVPLN    -DTVP0772
 21   WHP-TV   HARRISBURG PA            142.7  CP MOD BMPCDT    -20080606AEJ
 24   WNYE-TV  NEW YORK NY              132.5  PLN    DTVPLN    -DTVP0889
 24   WNYE-TV  NEW YORK NY              132.5  CP MOD BMPEDT    -20070124AAX
 25   WTVE     READING PA                66.2  LIC    BLCDT     -20040323ATZ
 25   WTVE     READING PA                50.6  PLN    DTVPLN    -DTVP0928
 25   WTVE     READING PA                 0.3  CP MOD BMPCDT    -20081027ACR
 26   KYW-TV   PHILADELPHIA PA            0.6  CP     BPCDT     -20080620ABO
 26   KYW-TV   PHILADELPHIA PA            0.6  PLN    DTVPLN    -DTVP0967
 27   WGTW-TV  BURLINGTON NJ              0.3  LIC    BLCDT     -20060105AAR
 27   WGTW-TV  BURLINGTON NJ              0.3  PLN    DTVPLN    -DTVP1000
 27   W27AL    MONTICELLO NY            186.0  CP     BDFCDTL   -20070607ADC
 28   W28DA    PITTSFIELD MA            312.1  CP     BDFCDTT   -20080611ABV
 28   WFXQ-CA  SPRINGFIELD MA           327.9  CP     BDFCDTA   -20060327AEV
 28   WFPT     FREDERICK MD             197.6  LIC    BLEDT     -20050302AEG
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Figure 2

28	WFPT	FREDERICK MD	197.6	PLN	DTVPLN	-DTVP1034
28	WFPT	FREDERICK MD	197.6	CP	BPEDT	-20080620AHT
28	WCPB	SALISBURY MD	186.3	CP MOD	BMPEDT	-20080620ANJ
28	WCPB	SALISBURY MD	186.3	PLN	DTVPLN	-DTVP1035
28	WCPB	SALISBURY MD	186.3	CP	BPEDT	-20080318AAC
28	W21BW	ELMIRA NY	256.7	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	132.0	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	127.8	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	127.8	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	132.0	STA	BDSTA	-20041220ADE
28	W28DE-D	SCHOHARIE, ETC. NY	302.9	CP	BDCCDTT	-20061027ACP
28	W28DM-D	NORFOLK VA	376.3	CP	BDCCDTL	-20081215ADB
29	WUVP-TV	VINELAND NJ	0.3	CP MOD	BMPCDT	-20081110ADR
29	WUVP-TV	VINELAND NJ	0.3	PLN	DTVPLN	-DTVP1075
29	WFME-TV	WEST MILFORD NJ	117.6	PLN	DTVPLN	-DTVP1076
29	WFME-TV	WEST MILFORD NJ	117.6	LIC	BLEDT	-20040712ACP
30	WFUT-TV	NEWARK NJ	132.0	CP	BPCDT	-20080619AEI
30	WFUT-TV	NEWARK NJ	132.5	PLN	DTVPLN	-DTVP1107
30	WGCB-TV	RED LION PA	115.6	PLN	DTVPLN	-DTVP1113
30	WGCB-TV	RED LION PA	115.6	LIC	BLCDT	-20050615AAB
31	WPPX	WILMINGTON DE	0.3	APP	BPCDT	-20080620AMP
31	WPPX	WILMINGTON DE	0.3	PLN	DTVPLN	-DTVP1128
31	WPPX	WILMINGTON DE	0.3	LIC	BLCDT	-20031203AFL
31	WPXN-TV	NEW YORK NY	127.8	PLN	DTVPLN	-DTVP1150
31	WPXN-TV	NEW YORK NY	132.0	CP MOD	BMPCDT	-20080926ACT
31	WPXN-TV	NEW YORK NY	127.8	APP	BMPCDT	-20080620ALZ
32	WPSG	PHILADELPHIA PA	0.3	CP	BPCDT	-20080616ABE
32	WPSG	PHILADELPHIA PA	0.3	PLN	DTVPLN	-DTVP1188
32	WPSG	PHILADELPHIA PA	0.3	LIC	BLCDT	-20021025AAS
35	WYBE	PHILADELPHIA PA	0.3	PLN	DTVPLN	-DTVP1302
35	WYBE	PHILADELPHIA PA	0.3	CP MOD	BMPEDT	-20080620ANN
36	WNJU	LINDEN NJ	132.0	CP	BPCDT	-20080620AKQ
36	WNJU	LINDEN NJ	132.0	PLN	DTVPLN	-DTVP1335
36	WMGM-TV	WILDWOOD NJ	109.4	PLN	DTVPLN	-DTVP1336
36	WMGM-TV	WILDWOOD NJ	109.4	LIC	BLCDT	-20060626ABE
36	WITF-TV	HARRISBURG PA	142.7	LIC	BLEDT	-20000922AHE
36	WITF-TV	HARRISBURG PA	142.7	PLN	DTVPLN	-DTVP1341
36	WITF-TV	HARRISBURG PA	142.7	APP	BPEDT	-20080620AMA
42	WSAH	BRIDGEPORT CT	132.0	APP	BPCDT	-20080620ALT
42	WTXF-TV	PHILADELPHIA PA	0.2	LIC	BLCDT	-20070914AAK
42	WTXF-TV	PHILADELPHIA PA	0.2	PLN	DTVPLN	-DTVP1513
42	WTXF-TV	PHILADELPHIA PA	0.2	CP	BPCDT	-20080313ACO
42	WTXF-TV	PHILADELPHIA PA	0.2	APP	BMPCDT	-20080616AAQ
43	W43CH	BELVIDERE NJ	82.6	CP	BDFCDTT	-20061010AET
43	WNJT	TRENTON NJ	53.9	PLN	DTVPLN	-DTVP1546
43	WNJT	TRENTON NJ	54.0	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	54.0	LIC	BLEDT	-20030411AAE
43	WNXY-LP	NEW YORK NY	134.8	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	134.8	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	134.8	CP MOD	BMPDTL	-20081202AEM
28	W61AG	POTTSVILLE PA	107.9	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	W28BF	HARRISONBURG VA	BLTT	-19951011IA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WWCW	LYNCHBURG VA	141.2	PLN	DTVPLN	-DTVP0739
20	WWCW	LYNCHBURG VA	141.2	CP MOD	BMPCDT	-20080619AJT
21	WVPY	FRONT ROYAL VA	73.7	PLN	DTVPLN	-DTVP0781
21	WVPY	FRONT ROYAL VA	73.7	LIC	BLEDT	-20021220ADZ
21	WVPY	FRONT ROYAL VA	73.7	CP	BPEDT	-20081022ACD
24	WNVC	FAIRFAX VA	144.6	CP MOD	BMPEDT	-20080609ACI
24	WNVC	FAIRFAX VA	144.6	PLN	DTVPLN	-DTVP0903

Figure 2

25	WTVR-TV	RICHMOND VA	141.7	LIC	BLCDT	-20021204ABA
25	WTVR-TV	RICHMOND VA	141.7	PLN	DTVPLN	-DTVP0932
26	WRLH-TV	RICHMOND VA	141.7	CP MOD	BMPCDT	-20040507ABE
26	WRLH-TV	RICHMOND VA	141.7	PLN	DTVPLN	-DTVP0975
27	WAHU-CA	CHARLOTTESVILLE VA	52.0	LIC	BLTTA	-20050124AGC
27	W23DR-D	ROMNEY WV	102.7	CP	BDCCDTT	-20061025AEE
28	W28DD-D	LOUISA KY	336.6	LIC	BLDTT	-20080919ABS
28	WFPT	FREDERICK MD	158.9	LIC	BLEDT	-20050302AEG
28	WFPT	FREDERICK MD	158.9	PLN	DTVPLN	-DTVP1034
28	WFPT	FREDERICK MD	158.9	CP	BPEDT	-20080620AHT
28	WCPB	SALISBURY MD	276.8	CP MOD	BMPEDT	-20080620ANJ
28	WCPB	SALISBURY MD	276.8	PLN	DTVPLN	-DTVP1035
28	WCPB	SALISBURY MD	276.8	CP	BPEDT	-20080318AAC
28	WRDC	DURHAM NC	302.6	CP MOD	BMPCDT	-20080620AJU
28	WRDC	DURHAM NC	302.9	PLN	DTVPLN	-DTVP1040
28	W28DM-D	NORFOLK VA	276.4	CP	BDCCDTL	-20081215ADB
28	W28DC-D	ROANOKE, ETC. VA	180.6	CP	BDCCDTL	-20061019ACM
28	WAZF-CA	WINCHESTER/FRONT ROY VA	102.9	LIC	BLTTL	-19940422IK
29	W29DI-D	BRIDGEWATER, ET. AL VA	53.7	CP	BDCCDTT	-20061030AOP
30	WNVT	GOLDVEIN VA	118.7	LIC	BLEDT	-20031230AAR
30	WNVT	GOLDVEIN VA	118.7	PLN	DTVPLN	-DTVP1119
32	WVIR-TV	CHARLOTTESVILLE VA	52.0	PLN	DTVPLN	-DTVP1197
32	WVIR-TV	CHARLOTTESVILLE VA	52.0	LIC	BLCDT	-20040908AAE
36	WGPT	OAKLAND MD	121.2	CP	BPEDT	-20080318AAB
36	WGPT	OAKLAND MD	121.2	PLN	DTVPLN	-DTVP1329
36	WGPT	OAKLAND MD	121.2	APP	BMPEDT	-20080620ANK
42	WCVE-TV	RICHMOND VA	141.7	LIC	BLCDT	-20050606AHG
42	WCVE-TV	RICHMOND VA	141.7	PLN	DTVPLN	-DTVP1521
42	WCVE-TV	RICHMOND VA	141.7	APP	BPEDT	-20080610AAQ
43	WTLU-LD	LYNCHBURG VA	119.8	CP MOD	BMPDTL	-20080804ABZ
43	WAZM-LD	STAUNTON-WAYNESBORO VA	0.0	CP	BDCCDTL	-20061030AAA
28	W61AG	POTTSVILLE PA	336.1	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	WAZF-CA	WINCHESTER/FRONT ROY VA	BLTTL	-19940422IK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
21	WVPY	FRONT ROYAL VA	29.3	PLN	DTVPLN	-DTVP0781
21	WVPY	FRONT ROYAL VA	29.3	LIC	BLEDT	-20021220ADZ
21	WVPY	FRONT ROYAL VA	29.3	CP	BPEDT	-20081022ACD
24	WNVC	FAIRFAX VA	89.9	CP MOD	BMPEDT	-20080609ACI
24	WNVC	FAIRFAX VA	89.9	PLN	DTVPLN	-DTVP0903
26	WHAG-TV	HAGERSTOWN MD	55.0	CP MOD	BMPCDT	-20080619AJL
26	WHAG-TV	HAGERSTOWN MD	55.0	PLN	DTVPLN	-DTVP0951
27	WETA-TV	WASHINGTON DC	98.7	LIC	BLEDT	-20070727ACJ
27	WETA-TV	WASHINGTON DC	98.7	PLN	DTVPLN	-DTVP0984
27	NEW	PITTSBURGH PA	206.2	APP	BSFDTL	-20060630DEA
27	WHVL-LD	STATE COLLEGE, ETC. PA	192.3	LIC	BLDTL	-20090310ADQ
27	W23DR-D	ROMNEY WV	48.2	CP	BDCCDTT	-20061025AEE
28	W28DD-D	LOUISA KY	403.0	LIC	BLDTT	-20080919ABS
28	WFPT	FREDERICK MD	75.0	LIC	BLEDT	-20050302AEG
28	WFPT	FREDERICK MD	75.0	PLN	DTVPLN	-DTVP1034
28	WFPT	FREDERICK MD	75.0	CP	BPEDT	-20080620AHT
28	WCPB	SALISBURY MD	241.5	CP MOD	BMPEDT	-20080620ANJ
28	WCPB	SALISBURY MD	241.5	PLN	DTVPLN	-DTVP1035
28	WCPB	SALISBURY MD	241.5	CP	BPEDT	-20080318AAC
28	WRDC	DURHAM NC	392.5	CP MOD	BMPCDT	-20080620AJU
28	WRDC	DURHAM NC	392.6	PLN	DTVPLN	-DTVP1040
28	W21BW	ELMIRA NY	336.5	APP	BDISDTL	-20090224AAQ
28	WNBC	NEW YORK NY	392.8	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	392.9	APP	BPCDT	-20080620ADL
28	WVTX-CA	BRIDGEPORT OH	240.3	LIC	BLTTA	-20050919ABE
28	WVTX-CA	BRIDGEPORT OH	240.6	APP	BSTA	-20061222ABQ

Figure 2

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 28   WVTX-CA  BRIDGEPORT OH             240.6  APP    BMPTTA    -20050510ABL
 28   WUAB     LORAIN OH                386.0  LIC    BLCDT     -20020516AAG
 28   WUAB     LORAIN OH                386.0  PLN    DTVPLN    -DTVP1044
 28   W28BF    HARRISONBURG VA          102.9  LIC    BLTT      -19951011IA
 28   W28DM-D  NORFOLK VA               311.5  CP     BDCCDTL   -20081215ADB
 28   W28DC-D  ROANOKE, ETC. VA         281.8  CP     BDCCDTL   -20061019ACM
 29   WMPB     BALTIMORE MD             123.5  LIC    BLEDT     -20031029ACG
 29   WMPB     BALTIMORE MD             123.8  PLN    DTVPLN    -DTVP1067
 29   WMPB     BALTIMORE MD             123.5  CP     BPEDT     -20080620AHW
 29   WIIC-LP  PITTSBURGH PA            206.2  APP    BDFCDTL   -20090302ABG
 29   W29DI-D  BRIDGEWATER, ET. AL VA   151.0  CP     BDCCDTT   -20061030AOP
 30   WNVT     GOLDVEIN VA               89.9  LIC    BLEDT     -20031230AAR
 30   WNVT     GOLDVEIN VA               89.9  PLN    DTVPLN    -DTVP1119
 32   WVIR-TV  CHARLOTTESVILLE VA       137.3  PLN    DTVPLN    -DTVP1197
 32   WVIR-TV  CHARLOTTESVILLE VA       137.3  LIC    BLCDT     -20040908AAE
 35   WDCA     WASHINGTON DC             98.3  PLN    DTVPLN    -DTVP1280
 35   WDCA     WASHINGTON DC             98.3  CP MOD BMPCDT    -20060519ACK
 35   WDCA     WASHINGTON DC             98.3  APP    BPCDT     -20080620ANP
 36   WTTG     WASHINGTON DC             98.3  CP     BPCDT     -20080313ACG
 36   WTTG     WASHINGTON DC             98.3  PLN    DTVPLN    -DTVP1317
 36   WTTG     WASHINGTON DC             98.3  LIC    BLCDT     -19991013AAB
 36   WGPT     OAKLAND MD                98.6  CP     BPEDT     -20080318AAB
 36   WGPT     OAKLAND MD                98.6  PLN    DTVPLN    -DTVP1329
 36   WGPT     OAKLAND MD                98.6  APP    BMPEDT    -20080620ANK
 42   WMPT     ANNAPOLIS MD             137.0  APP    BPEDT     -20080620AIA
 42   WMPT     ANNAPOLIS MD             137.0  PLN    DTVPLN    -DTVP1505
 42   WMPT     ANNAPOLIS MD             137.0  LIC    BLEDT     -20030903ABC
 43   WAZM-LD  STAUNTON-WAYNESBORO VA   102.9  CP     BDCCDTL   -20061030AAA
 28   W61AG    POTTSVILLE PA            235.7  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  34

Analysis of current record
Channel     Call           City/State        Application Ref. No.
   29      WMPB       BALTIMORE MD             BLEDT     -20031029ACG

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 28   WFPT     FREDERICK MD              50.2  LIC    BLEDT     -20050302AEG
 28   WFPT     FREDERICK MD              50.2  PLN    DTVPLN    -DTVP1034
 28   WFPT     FREDERICK MD              50.2  CP     BPEDT     -20080620AHT
 28   WCPB     SALISBURY MD             156.4  CP MOD BMPEDT    -20080620ANJ
 28   WCPB     SALISBURY MD             156.4  PLN    DTVPLN    -DTVP1035
 28   WCPB     SALISBURY MD             156.4  CP     BPEDT     -20080318AAC
 29   WUVP-TV  VINELAND NJ              147.5  CP MOD BMPCDT    -20081110ADR
 29   WUVP-TV  VINELAND NJ              147.5  PLN    DTVPLN    -DTVP1075
 29   WFME-TV  WEST MILFORD NJ          261.3  PLN    DTVPLN    -DTVP1076
 29   WFME-TV  WEST MILFORD NJ          261.3  LIC    BLEDT     -20040712ACP
 29   WQMY     WILLIAMSPORT PA          197.0  CP MOD BMPCDT    -20081113AEW
 29   WQMY     WILLIAMSPORT PA          196.9  PLN    DTVPLN    -DTVP1085
 29   WVBT     VIRGINIA BEACH VA        292.9  LIC    BLCDT     -20020326ABB
 29   WVBT     VIRGINIA BEACH VA        292.9  PLN    DTVPLN    -DTVP1091
 29   WVBT     VIRGINIA BEACH VA        292.9  CP     BPCDT     -20080619AJD
 30   WGCB-TV  RED LION PA               53.6  PLN    DTVPLN    -DTVP1113
 30   WGCB-TV  RED LION PA               53.6  LIC    BLCDT     -20050615AAB
 30   WNVT     GOLDVEIN VA              107.3  LIC    BLEDT     -20031230AAR
 30   WNVT     GOLDVEIN VA              107.3  PLN    DTVPLN    -DTVP1119
 28   W61AG    POTTSVILLE PA            145.2  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  35

Analysis of current record
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Figure 2

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Channel     Call           City/State        Application Ref. No.
   29      WMPB       BALTIMORE MD              BPEDT     -20080620AHW

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 28   WFPT     FREDERICK MD              50.2  LIC    BLEDT     -20050302AEG
 28   WFPT     FREDERICK MD              50.2  PLN    DTVPLN    -DTVP1034
 28   WFPT     FREDERICK MD              50.2  CP     BPEDT     -20080620AHT
 28   WCPB     SALISBURY MD             156.4  CP MOD BMPEDT    -20080620ANJ
 28   WCPB     SALISBURY MD             156.4  PLN    DTVPLN    -DTVP1035
 28   WCPB     SALISBURY MD             156.4  CP     BPEDT     -20080318AAC
 29   WUVP-TV  VINELAND NJ              147.5  CP MOD BMPCDT    -20081110ADR
 29   WUVP-TV  VINELAND NJ              147.5  PLN    DTVPLN    -DTVP1075
 29   WFME-TV  WEST MILFORD NJ          261.3  PLN    DTVPLN    -DTVP1076
 29   WFME-TV  WEST MILFORD NJ          261.3  LIC    BLEDT     -20040712ACP
 29   WQMY     WILLIAMSPORT PA          197.0  CP MOD BMPCDT    -20081113AEW
 29   WQMY     WILLIAMSPORT PA          196.9  PLN    DTVPLN    -DTVP1085
 29   WVBT     VIRGINIA BEACH VA        292.9  LIC    BLCDT     -20020326ABB
 29   WVBT     VIRGINIA BEACH VA        292.9  PLN    DTVPLN    -DTVP1091
 29   WVBT     VIRGINIA BEACH VA        292.9  CP     BPCDT     -20080619AJD
 30   WGCB-TV  RED LION PA               53.6  PLN    DTVPLN    -DTVP1113
 30   WGCB-TV  RED LION PA               53.6  LIC    BLCDT     -20050615AAB
 30   WNVT     GOLDVEIN VA              107.3  LIC    BLEDT     -20031230AAR
 30   WNVT     GOLDVEIN VA              107.3  PLN    DTVPLN    -DTVP1119
 28   W61AG    POTTSVILLE PA            145.2  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  36


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   29      WUVP-TV    VINELAND NJ               BMPCDT    -20081110ADR

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 28   WFPT     FREDERICK MD             197.7  LIC    BLEDT     -20050302AEG
 28   WFPT     FREDERICK MD             197.7  PLN    DTVPLN    -DTVP1034
 28   WFPT     FREDERICK MD             197.7  CP     BPEDT     -20080620AHT
 28   WCPB     SALISBURY MD             186.6  CP MOD BMPEDT    -20080620ANJ
 28   WCPB     SALISBURY MD             186.6  PLN    DTVPLN    -DTVP1035
 28   WCPB     SALISBURY MD             186.6  CP     BPEDT     -20080318AAC
 28   WNBC     NEW YORK NY              131.8  CP MOD BMPCDT    -20080314ACO
 28   WNBC     NEW YORK NY              127.6  PLN    DTVPLN    -DTVP1042
 28   WNBC     NEW YORK NY              127.6  APP    BPCDT     -20080620ADL
 28   WNBC     NEW YORK NY              131.8  STA    BDSTA     -20041220ADE
 29   WUNI     WORCESTER MA             389.5  PLN    DTVPLN    -DTVP1066
 29   WUNI     WORCESTER MA             389.5  CP     BPCDT     -20081017AFZ
 29   WMPB     BALTIMORE MD             147.5  LIC    BLEDT     -20031029ACG
 29   WMPB     BALTIMORE MD             147.2  PLN    DTVPLN    -DTVP1067
 29   WMPB     BALTIMORE MD             147.5  CP     BPEDT     -20080620AHW
 29   WFME-TV  WEST MILFORD NJ          117.4  PLN    DTVPLN    -DTVP1076
 29   WFME-TV  WEST MILFORD NJ          117.4  LIC    BLEDT     -20040712ACP
 29   WKTV     UTICA NY                 341.1  LIC    BLCDT     -20060630ACL
 29   WKTV     UTICA NY                 341.1  PLN    DTVPLN    -DTVP1080
 29   WQMY     WILLIAMSPORT PA          204.6  CP MOD BMPCDT    -20081113AEW
 29   WQMY     WILLIAMSPORT PA          204.9  PLN    DTVPLN    -DTVP1085
 29   WVBT     VIRGINIA BEACH VA        374.8  LIC    BLCDT     -20020326ABB
 29   WVBT     VIRGINIA BEACH VA        374.8  PLN    DTVPLN    -DTVP1091
 29   WVBT     VIRGINIA BEACH VA        374.8  CP     BPCDT     -20080619AJD
 30   WFUT-TV  NEWARK NJ                131.8  CP     BPCDT     -20080619AEI
 30   WFUT-TV  NEWARK NJ                132.3  PLN    DTVPLN    -DTVP1107
 30   WGCB-TV  RED LION PA              115.7  PLN    DTVPLN    -DTVP1113
 30   WGCB-TV  RED LION PA              115.7  LIC    BLCDT     -20050615AAB
 28   W61AG    POTTSVILLE PA            107.7  APP    USERRECORD-01

 Total scenarios =   384
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Figure 2

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Result key:      649
Scenario        1  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      455545       1436.2
   lost to ATV IX only               455545       1436.2
   lost to all IX                    455545       1436.2

 Potential Interfering Stations Included in above Scenario     1

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             DTVPLN    DTVP1113     PLN

After Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      456286       1455.8
   lost to ATV IX only               456286       1455.8
   lost to all IX                    456286       1455.8

 Potential Interfering Stations Included in above Scenario     1

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             DTVPLN    DTVP1113     PLN
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0093%

Result key:      650
Scenario        2  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      477299       1624.5
   lost to ATV IX only               477299       1624.5
   lost to all IX                    477299       1624.5

 Potential Interfering Stations Included in above Scenario     2

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             BLCDT     20050615AAB  LIC
```

Figure 2

After Analysis

Results for: 29A NJ VINELAND BMPCDT 20081110ADR CP
HAAT 398.0 m, ATV ERP 335.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	8558895	26022.7
not affected by terrain losses	8423438	25318.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	478040	1643.2
lost to ATV IX only	478040	1643.2
lost to all IX	478040	1643.2

Potential Interfering Stations Included in above Scenario 2

28A NY NEW YORK	BMPCDT	20080314ACO	CP
29A MD BALTIMORE	BLEDT	20031029ACG	LIC
29A NJ WEST MILFORD	DTVPLN	DTVP1076	PLN
29A NY UTICA	BLCDT	20060630ACL	LIC
29A PA WILLIAMSPORT	BMPCDT	20081113AEW	CP
30A NJ NEWARK	BPCDT	20080619AEI	CP
30A PA RED LION	BLCDT	20050615AAB	LIC
28A PA POTTSVILLE	USERRECORD01		APP

Percent new IX = 0.0093%

Result key: 651
Scenario 3 Affected station 36 WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND BMPCDT 20081110ADR CP
HAAT 398.0 m, ATV ERP 335.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	8558895	26022.7
not affected by terrain losses	8423438	25318.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	450165	1432.2
lost to ATV IX only	450165	1432.2
lost to all IX	450165	1432.2

Potential Interfering Stations Included in above Scenario 3

28A NY NEW YORK	BMPCDT	20080314ACO	CP
29A MD BALTIMORE	BLEDT	20031029ACG	LIC
29A NJ WEST MILFORD	DTVPLN	DTVP1076	PLN
29A NY UTICA	BLCDT	20060630ACL	LIC
29A PA WILLIAMSPORT	BMPCDT	20081113AEW	CP
30A NJ NEWARK	DTVPLN	DTVP1107	PLN
30A PA RED LION	DTVPLN	DTVP1113	PLN

After Analysis

Results for: 29A NJ VINELAND BMPCDT 20081110ADR CP
HAAT 398.0 m, ATV ERP 335.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	8558895	26022.7
not affected by terrain losses	8423438	25318.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	450906	1451.9
lost to ATV IX only	450906	1451.9
lost to all IX	450906	1451.9

Potential Interfering Stations Included in above Scenario 3

28A NY NEW YORK	BMPCDT	20080314ACO	CP
29A MD BALTIMORE	BLEDT	20031029ACG	LIC
29A NJ WEST MILFORD	DTVPLN	DTVP1076	PLN
29A NY UTICA	BLCDT	20060630ACL	LIC
29A PA WILLIAMSPORT	BMPCDT	20081113AEW	CP
30A NJ NEWARK	DTVPLN	DTVP1107	PLN
30A PA RED LION	DTVPLN	DTVP1113	PLN
28A PA POTTSVILLE	USERRECORD01		APP

Figure 2

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Percent new IX =    0.0093%

Result key:      652
Scenario        4  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      471919       1620.6
   lost to ATV IX only               471919       1620.6
   lost to all IX                    471919       1620.6

 Potential Interfering Stations Included in above Scenario     4

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               DTVPLN    DTVP1107     PLN
30A PA RED LION             BLCDT     20050615AAB  LIC

After Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      472660       1639.2
   lost to ATV IX only               472660       1639.2
   lost to all IX                    472660       1639.2

 Potential Interfering Stations Included in above Scenario     4

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               DTVPLN    DTVP1107     PLN
30A PA RED LION             BLCDT     20050615AAB  LIC
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0093%

Result key:      653
Scenario        5  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      458278       1450.9
   lost to ATV IX only               458278       1450.9
   lost to all IX                    458278       1450.9

 Potential Interfering Stations Included in above Scenario     5

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         DTVPLN    DTVP1085     PLN
30A NJ NEWARK               BPCDT     20080619AEI  CP
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30A PA RED LION             DTVPLN    DTVP1113     PLN

After Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      458544       1465.6
   lost to ATV IX only               458544       1465.6
   lost to all IX                    458544       1465.6

 Potential Interfering Stations Included in above Scenario     5

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         DTVPLN    DTVP1085     PLN
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             DTVPLN    DTVP1113     PLN
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0033%

Result key:      654
Scenario        6  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      480032       1639.2
   lost to ATV IX only               480032       1639.2
   lost to all IX                    480032       1639.2

 Potential Interfering Stations Included in above Scenario     6

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         DTVPLN    DTVP1085     PLN
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             BLCDT     20050615AAB  LIC

After Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      480298       1653.0
   lost to ATV IX only               480298       1653.0
   lost to all IX                    480298       1653.0

 Potential Interfering Stations Included in above Scenario     6

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         DTVPLN    DTVP1085     PLN
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             BLCDT     20050615AAB  LIC
28A PA POTTSVILLE           USERRECORD01           APP
```

Figure 2

```
Percent new IX =    0.0033%

Result key:      655
Scenario        7  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      452898       1447.0
   lost to ATV IX only               452898       1447.0
   lost to all IX                    452898       1447.0

 Potential Interfering Stations Included in above Scenario     7

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         DTVPLN    DTVP1085     PLN
30A NJ NEWARK               DTVPLN    DTVP1107     PLN
30A PA RED LION             DTVPLN    DTVP1113     PLN

After Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      453164       1461.7
   lost to ATV IX only               453164       1461.7
   lost to all IX                    453164       1461.7

 Potential Interfering Stations Included in above Scenario     7

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         DTVPLN    DTVP1085     PLN
30A NJ NEWARK               DTVPLN    DTVP1107     PLN
30A PA RED LION             DTVPLN    DTVP1113     PLN
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0033%

Result key:      656
Scenario        8  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      474652       1635.3
   lost to ATV IX only               474652       1635.3
   lost to all IX                    474652       1635.3

 Potential Interfering Stations Included in above Scenario     8

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT         DTVPLN    DTVP1085     PLN
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30A NJ NEWARK              DTVPLN    DTVP1107     PLN
30A PA RED LION            BLCDT     20050615AAB  LIC

After Analysis

Results for: 29A NJ VINELAND            BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      474918       1649.0
   lost to ATV IX only               474918       1649.0
   lost to all IX                    474918       1649.0

 Potential Interfering Stations Included in above Scenario     8

28A NY NEW YORK            BMPCDT    20080314ACO  CP
29A MD BALTIMORE           BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD        DTVPLN    DTVP1076     PLN
29A NY UTICA               BLCDT     20060630ACL  LIC
29A PA WILLIAMSPORT        DTVPLN    DTVP1085     PLN
30A NJ NEWARK              DTVPLN    DTVP1107     PLN
30A PA RED LION            BLCDT     20050615AAB  LIC
28A PA POTTSVILLE          USERRECORD01           APP

Percent new IX =    0.0033%

Result key:      657
Scenario        9  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND            BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      455545       1436.2
   lost to ATV IX only               455545       1436.2
   lost to all IX                    455545       1436.2

 Potential Interfering Stations Included in above Scenario     9

28A NY NEW YORK            BMPCDT    20080314ACO  CP
29A MD BALTIMORE           BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD        DTVPLN    DTVP1076     PLN
29A NY UTICA               DTVPLN    DTVP1080     PLN
29A PA WILLIAMSPORT        BMPCDT    20081113AEW  CP
30A NJ NEWARK              BPCDT     20080619AEI  CP
30A PA RED LION            DTVPLN    DTVP1113     PLN

After Analysis

Results for: 29A NJ VINELAND            BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      456286       1455.8
   lost to ATV IX only               456286       1455.8
   lost to all IX                    456286       1455.8

 Potential Interfering Stations Included in above Scenario     9

28A NY NEW YORK            BMPCDT    20080314ACO  CP
29A MD BALTIMORE           BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD        DTVPLN    DTVP1076     PLN
29A NY UTICA               DTVPLN    DTVP1080     PLN
29A PA WILLIAMSPORT        BMPCDT    20081113AEW  CP
30A NJ NEWARK              BPCDT     20080619AEI  CP
30A PA RED LION            DTVPLN    DTVP1113     PLN
```

Figure 2

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28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0093%

Result key:      658
Scenario       10  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      477299       1624.5
   lost to ATV IX only               477299       1624.5
   lost to all IX                    477299       1624.5

 Potential Interfering Stations Included in above Scenario    10

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                DTVPLN    DTVP1080     PLN
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             BLCDT     20050615AAB  LIC

After Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      478040       1643.2
   lost to ATV IX only               478040       1643.2
   lost to all IX                    478040       1643.2

 Potential Interfering Stations Included in above Scenario    10

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                DTVPLN    DTVP1080     PLN
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             BLCDT     20050615AAB  LIC
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0093%

Result key:      659
Scenario       11  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      450165       1432.2
   lost to ATV IX only               450165       1432.2
   lost to all IX                    450165       1432.2

 Potential Interfering Stations Included in above Scenario    11

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                DTVPLN    DTVP1080     PLN
```

Figure 2

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29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               DTVPLN    DTVP1107     PLN
30A PA RED LION             DTVPLN    DTVP1113     PLN

After Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      450906       1451.9
   lost to ATV IX only               450906       1451.9
   lost to all IX                    450906       1451.9

 Potential Interfering Stations Included in above Scenario    11

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                DTVPLN    DTVP1080     PLN
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               DTVPLN    DTVP1107     PLN
30A PA RED LION             DTVPLN    DTVP1113     PLN
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0093%

Result key:      660
Scenario       12  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      471919       1620.6
   lost to ATV IX only               471919       1620.6
   lost to all IX                    471919       1620.6

 Potential Interfering Stations Included in above Scenario    12

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                DTVPLN    DTVP1080     PLN
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               DTVPLN    DTVP1107     PLN
30A PA RED LION             BLCDT     20050615AAB  LIC

After Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      472660       1639.2
   lost to ATV IX only               472660       1639.2
   lost to all IX                    472660       1639.2

 Potential Interfering Stations Included in above Scenario    12

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                DTVPLN    DTVP1080     PLN
29A PA WILLIAMSPORT         BMPCDT    20081113AEW  CP
30A NJ NEWARK               DTVPLN    DTVP1107     PLN
```

Figure 2

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30A PA RED LION             BLCDT     20050615AAB  LIC
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0093%

Result key:      661
Scenario       13  Affected station       36  WUVP-TV
Before Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      458278       1450.9
   lost to ATV IX only               458278       1450.9
   lost to all IX                    458278       1450.9

 Potential Interfering Stations Included in above Scenario    13

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                DTVPLN    DTVP1080     PLN
29A PA WILLIAMSPORT         DTVPLN    DTVP1085     PLN
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             DTVPLN    DTVP1113     PLN

After Analysis

Results for: 29A NJ VINELAND             BMPCDT    20081110ADR  CP
   HAAT  398.0 m, ATV ERP  335.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     8558895      26022.7
   not affected by terrain losses   8423438      25318.3
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      458544       1465.6
   lost to ATV IX only               458544       1465.6
   lost to all IX                    458544       1465.6

 Potential Interfering Stations Included in above Scenario    13

28A NY NEW YORK             BMPCDT    20080314ACO  CP
29A MD BALTIMORE            BLEDT     20031029ACG  LIC
29A NJ WEST MILFORD         DTVPLN    DTVP1076     PLN
29A NY UTICA                DTVPLN    DTVP1080     PLN
29A PA WILLIAMSPORT         DTVPLN    DTVP1085     PLN
30A NJ NEWARK               BPCDT     20080619AEI  CP
30A PA RED LION             DTVPLN    DTVP1113     PLN
28A PA POTTSVILLE           USERRECORD01           APP

Percent new IX =    0.0033%


Worst case new IX    0.0094% Scenario    226

################################################################################


     Analysis of Interference to Affected Station  37


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   29      WFME-TV    WEST MILFORD NJ           BLEDT     -20040712ACP

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 28   WNBC     NEW YORK NY               23.1  CP MOD BMPCDT    -20080314ACO
 28   WNBC     NEW YORK NY               22.0  PLN    DTVPLN    -DTVP1042
 28   WNBC     NEW YORK NY               22.0  APP    BPCDT     -20080620ADL
```

28	WNBC	NEW YORK NY	23.1	STA	BDSTA	-20041220ADE
29	WUNI	WORCESTER MA	272.4	PLN	DTVPLN	-DTVP1066
29	WUNI	WORCESTER MA	272.4	CP	BPCDT	-20081017AFZ
29	WMPB	BALTIMORE MD	261.3	LIC	BLEDT	-20031029ACG
29	WMPB	BALTIMORE MD	260.9	PLN	DTVPLN	-DTVP1067
29	WMPB	BALTIMORE MD	261.3	CP	BPEDT	-20080620AHW
29	WUVP-TV	VINELAND NJ	117.4	CP MOD	BMPCDT	-20081110ADR
29	WUVP-TV	VINELAND NJ	117.4	PLN	DTVPLN	-DTVP1075
29	WKTV	UTICA NY	263.4	LIC	BLCDT	-20060630ACL
29	WKTV	UTICA NY	263.4	PLN	DTVPLN	-DTVP1080
29	WQMY	WILLIAMSPORT PA	244.7	CP MOD	BMPCDT	-20081113AEW
29	WQMY	WILLIAMSPORT PA	245.2	PLN	DTVPLN	-DTVP1085
30	WFUT-TV	NEWARK NJ	23.1	CP	BPCDT	-20080619AEI
30	WFUT-TV	NEWARK NJ	22.9	PLN	DTVPLN	-DTVP1107
30	WGCB-TV	RED LION PA	220.3	PLN	DTVPLN	-DTVP1113
30	WGCB-TV	RED LION PA	220.3	LIC	BLCDT	-20050615AAB
28	W61AG	POTTSVILLE PA	164.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application Ref. No.
29	WHVL-LP	STATE COLLEGE, ETC. PA	BLTTL -19911123JH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
21	WHP-TV	HARRISBURG PA	113.0	PLN	DTVPLN -DTVP0772
21	WHP-TV	HARRISBURG PA	113.0	CP MOD	BMPCDT -20080606AEJ
26	WHAG-TV	HAGERSTOWN MD	139.7	CP MOD	BMPCDT -20080619AJL
26	WHAG-TV	HAGERSTOWN MD	139.7	PLN	DTVPLN -DTVP0951
28	W21BW	ELMIRA NY	158.5	APP	BDISDTL -20090224AAQ
29	WMPB	BALTIMORE MD	192.5	LIC	BLEDT -20031029ACG
29	WMPB	BALTIMORE MD	192.4	PLN	DTVPLN -DTVP1067
29	WMPB	BALTIMORE MD	192.5	CP	BPEDT -20080620AHW
29	WUVP-TV	VINELAND NJ	251.2	CP MOD	BMPCDT -20081110ADR
29	WUVP-TV	VINELAND NJ	251.2	PLN	DTVPLN -DTVP1075
29	WFME-TV	WEST MILFORD NJ	313.0	PLN	DTVPLN -DTVP1076
29	WFME-TV	WEST MILFORD NJ	313.0	LIC	BLEDT -20040712ACP
29	WKTV	UTICA NY	348.7	LIC	BLCDT -20060630ACL
29	WKTV	UTICA NY	348.7	PLN	DTVPLN -DTVP1080
29	WIIC-LP	PITTSBURGH PA	175.7	APP	BDFCDTL -20090302ABG
29	WIIC-LP	PITTSBURGH PA	175.8	LIC	BLTTL -19981230JB
29	WQMY	WILLIAMSPORT PA	78.1	CP MOD	BMPCDT -20081113AEW
29	WQMY	WILLIAMSPORT PA	77.5	PLN	DTVPLN -DTVP1085
29	W29DI-D	BRIDGEWATER, ET. AL VA	326.9	CP	BDCCDTT -20061030AOP
30	W30AN	WILLIAMSPORT PA	86.9	CP	BDFCDTT -20060403AKV
32	WTAJ-TV	ALTOONA PA	55.5	PLN	DTVPLN -DTVP1187
32	WTAJ-TV	ALTOONA PA	55.5	LIC	BLCDT -20051018ACE
36	WITF-TV	HARRISBURG PA	113.0	LIC	BLEDT -20000922AHE
36	WITF-TV	HARRISBURG PA	113.0	PLN	DTVPLN -DTVP1341
36	WITF-TV	HARRISBURG PA	113.0	APP	BPEDT -20080620AMA
44	WWPB	HAGERSTOWN MD	141.0	CP	BPEDT -20080620ANI
44	WWPB	HAGERSTOWN MD	141.0	PLN	DTVPLN -DTVP1575
44	WWPB	HAGERSTOWN MD	141.0	LIC	BLEDT -20031029ACE
28	W61AG	POTTSVILLE PA	151.9	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 39

Figure 2

Analysis of current record

Channel	Call	City/State	Application Ref. No.
29	WQMY	WILLIAMSPORT PA	BMPCDT -20081113AEW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
28	WFPT	FREDERICK MD	216.2	LIC	BLEDT -20050302AEG
28	WFPT	FREDERICK MD	216.2	PLN	DTVPLN -DTVP1034
28	WFPT	FREDERICK MD	216.2	CP	BPEDT -20080620AHT
28	WUHF	ROCHESTER NY	218.4	PLN	DTVPLN -DTVP1043
28	WUHF	ROCHESTER NY	218.4	LIC	BLCDT -20050316AAK
29	WMPB	BALTIMORE MD	197.0	LIC	BLEDT -20031029ACG
29	WMPB	BALTIMORE MD	196.7	PLN	DTVPLN -DTVP1067
29	WMPB	BALTIMORE MD	197.0	CP	BPEDT -20080620AHW
29	WUVP-TV	VINELAND NJ	204.6	CP MOD	BMPCDT -20081110ADR
29	WUVP-TV	VINELAND NJ	204.6	PLN	DTVPLN -DTVP1075
29	WFME-TV	WEST MILFORD NJ	244.7	PLN	DTVPLN -DTVP1076
29	WFME-TV	WEST MILFORD NJ	244.7	LIC	BLEDT -20040712ACP
29	WKTV	UTICA NY	277.4	LIC	BLCDT -20060630ACL
29	WKTV	UTICA NY	277.4	PLN	DTVPLN -DTVP1080
30	WSKA	CORNING NY	104.7	PLN	DTVPLN -DTVP1108
30	WSKA	CORNING NY	104.7	LIC	BLEDT -20060705ABL
30	WGCB-TV	RED LION PA	150.9	PLN	DTVPLN -DTVP1113
30	WGCB-TV	RED LION PA	150.9	LIC	BLCDT -20050615AAB
28	W61AG	POTTSVILLE PA	96.9	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 40

Analysis of current record

Channel	Call	City/State	Application Ref. No.
30	W30AZ	LIBERTY NY	BPTTL -20050908ADJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
26	WTEN	ALBANY NY	108.4	LIC	BLCDT -20060104ACC
26	WTEN	ALBANY NY	108.4	PLN	DTVPLN -DTVP0961
27	WTBY-TV	POUGHKEEPSIE NY	40.3	CP	BPCDT -20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	40.3	PLN	DTVPLN -DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	40.3	LIC	BMLCDT -20061031ACG
28	WNBC	NEW YORK NY	108.5	CP MOD	BMPCDT -20080314ACO
28	WNBC	NEW YORK NY	111.8	PLN	DTVPLN -DTVP1042
28	WNBC	NEW YORK NY	111.7	APP	BPCDT -20080620ADL
28	WNBC	NEW YORK NY	108.5	STA	BDSTA -20041220ADE
29	WFME-TV	WEST MILFORD NJ	99.9	PLN	DTVPLN -DTVP1076
29	WFME-TV	WEST MILFORD NJ	99.9	LIC	BLEDT -20040712ACP
30	WBZ-TV	BOSTON MA	266.9	CP	BPCDT -20080616ABK
30	WBZ-TV	BOSTON MA	266.9	PLN	DTVPLN -DTVP1104
30	WBZ-TV	BOSTON MA	266.9	LIC	BLCDT -20060420ABG
30	WRAV-LD	OCEAN CITY MD	373.7	CP	BDCCDTL -20070829ACZ
30	WFUT-TV	NEWARK NJ	108.5	CP	BPCDT -20080619AEI
30	WFUT-TV	NEWARK NJ	107.7	PLN	DTVPLN -DTVP1107
30	WSKA	CORNING NY	230.7	PLN	DTVPLN -DTVP1108
30	WSKA	CORNING NY	230.7	LIC	BLEDT -20060705ABL
30	WPXN-TV	NEW YORK NY	107.5	STA	BDSTAB -20071023AAA
30	W30AJ	SYRACUSE NY	211.6	LIC	BLTTL -19910528JX
30	WUTR	UTICA NY	175.8	LIC	BLCDT -20040217ADC
30	WUTR	UTICA NY	175.8	PLN	DTVPLN -DTVP1109
30	WELL-LD	PHILADELPHIA PA	197.3	CP	BDCCDTL -20081215AAS
30	WELL-LP	PHILADELPHIA PA	196.9	APP	BSTA -20081222AAN
30	WGCB-TV	RED LION PA	272.4	PLN	DTVPLN -DTVP1113
30	WGCB-TV	RED LION PA	272.4	LIC	BLCDT -20050615AAB
30	W30AN	WILLIAMSPORT PA	228.1	CP	BDFCDTT -20060403AKV
30	W30CN-D	MANCHESTER, ETC. VT	193.6	CP	BDCCDTT -20061020AAR
31	WTIC-TV	HARTFORD CT	126.5	CP MOD	BMPCDT -20080620ADP
31	WTIC-TV	HARTFORD CT	126.5	PLN	DTVPLN -DTVP1127
31	W31BP	BURLINGTON, ETC. NY	131.7	CP	BDFCDTT -20060403AKN

Figure 2

31	WNCE-CA	GLENS FALLS NY	185.4	APP	BDISDTA	-20081002AGC
31	WPXN-TV	NEW YORK NY	111.8	PLN	DTVPLN	-DTVP1150
31	WPXN-TV	NEW YORK NY	108.5	CP MOD	BMPCDT	-20080926ACT
31	WPXN-TV	NEW YORK NY	111.7	APP	BMPCDT	-20080620ALZ
31	WSWB-DR	SCRANTON PA	117.5	APP	BPRM	-20080619ALI
31	WSWB	SCRANTON PA	117.5	LIC	BLCDT	-20060721ABH
32	WQPX	SCRANTON PA	117.3	PLN	DTVPLN	-DTVP1189
32	WQPX	SCRANTON PA	117.3	LIC	BLCDT	-20060629AFR
33	WFSB	HARTFORD CT	129.0	PLN	DTVPLN	-DTVP1208
33	WFSB	HARTFORD CT	129.0	LIC	BLCDT	-20041029AIL
33	WFSB	HARTFORD CT	129.0	CP	BPCDT	-20080619AFT
33	WCBS-TV	NEW YORK NY	111.7	APP	BMPCDT	-20080619AAZ
33	WCBS-TV	NEW YORK NY	111.8	PLN	DTVPLN	-DTVP1220
33	WCBS-TV	NEW YORK NY	108.5	CP	BPCDT	-20080523AEI
34	WIVT	BINGHAMTON NY	137.9	CP	BPCDT	-20080314ACR
34	WIVT	BINGHAMTON NY	137.9	PLN	DTVPLN	-DTVP1260
34	WMHT	SCHENECTADY NY	108.4	LIC	BLEDT	-20040108ALV
34	WMHT	SCHENECTADY NY	108.4	PLN	DTVPLN	-DTVP1262
38	WWOR-TV	SECAUCUS NJ	108.5	APP	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	111.8	PLN	DTVPLN	-DTVP1370
38	WWOR-TV	SECAUCUS NJ	108.5	CP MOD	BMPCDT	-20040130AZR
38	WSWB	SCRANTON PA	117.5	PLN	DTVPLN	-DTVP1375
44	WNYW	NEW YORK NY	108.5	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	111.8	PLN	DTVPLN	-DTVP1586
44	WNYW	NEW YORK NY	108.5	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	108.5	CP	BPCDT	-20080620AJQ
45	WEDH	HARTFORD CT	126.5	CP	BPEDT	-20090203ABC
45	WEDH	HARTFORD CT	126.5	PLN	DTVPLN	-DTVP1604
45	WMBQ-LD	MANHATTAN NY	108.5	CP	BDISDTL	-20080701AFA
45	WLIG-LD	MINEOLA NY	125.6	APP	BDISDTL	-20081203ACS
45	W45DH-D	PORT JERVIS NY	46.5	CP	BDISDTL	-20080219BKJ
45	WOLF-TV	HAZLETON PA	137.8	PLN	DTVPLN	-DTVP1629
45	WOLF-TV	HAZLETON PA	137.8	LIC	BLCDT	-20050906ACK
28	W61AG	POTTSVILLE PA	190.5	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 41

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
30	W30AZ	LIBERTY NY	BLTT	-19911028IF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
26	WTEN	ALBANY NY	113.1	LIC	BLCDT	-20060104ACC
26	WTEN	ALBANY NY	113.1	PLN	DTVPLN	-DTVP0961
27	WTBY-TV	POUGHKEEPSIE NY	70.3	CP	BPCDT	-20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	70.3	PLN	DTVPLN	-DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	70.3	LIC	BMLCDT	-20061031ACG
28	WNBC	NEW YORK NY	127.2	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	129.7	PLN	DTVPLN	-DTVP1042
28	WNBC	NEW YORK NY	129.7	APP	BPCDT	-20080620ADL
28	WNBC	NEW YORK NY	127.2	STA	BDSTA	-20041220ADE
29	WFME-TV	WEST MILFORD NJ	113.9	PLN	DTVPLN	-DTVP1076
29	WFME-TV	WEST MILFORD NJ	113.9	LIC	BLEDT	-20040712ACP
30	WBZ-TV	BOSTON MA	293.9	CP	BPCDT	-20080616ABK
30	WBZ-TV	BOSTON MA	293.9	PLN	DTVPLN	-DTVP1104
30	WBZ-TV	BOSTON MA	293.9	LIC	BLCDT	-20060420ABG
30	WRAV-LD	OCEAN CITY MD	376.8	CP	BDCCDTL	-20070829ACZ
30	WFUT-TV	NEWARK NJ	127.2	CP	BPCDT	-20080619AEI
30	WFUT-TV	NEWARK NJ	126.4	PLN	DTVPLN	-DTVP1107
30	WSKA	CORNING NY	199.9	PLN	DTVPLN	-DTVP1108
30	WSKA	CORNING NY	199.9	LIC	BLEDT	-20060705ABL
30	WPXN-TV	NEW YORK NY	126.6	STA	BDSTAB	-20071023AAA
30	W30AJ	SYRACUSE NY	186.2	LIC	BLTTL	-19910528JX
30	WUTR	UTICA NY	159.3	LIC	BLCDT	-20040217ADC

Figure 2

30	WUTR	UTICA NY	159.3	PLN	DTVPLN	-DTVP1109
30	WELL-LD	PHILADELPHIA PA	195.4	CP	BDCCDTL	-20081215AAS
30	WELL-LP	PHILADELPHIA PA	195.1	APP	BSTA	-20081222AAN
30	WGCB-TV	RED LION PA	258.5	PLN	DTVPLN	-DTVP1113
30	WGCB-TV	RED LION PA	258.5	LIC	BLCDT	-20050615AAB
30	W30AN	WILLIAMSPORT PA	200.8	CP	BDFCDTT	-20060403AKV
30	W30CN-D	MANCHESTER, ETC. VT	204.7	CP	BDCCDTT	-20061020AAR
31	W31BP	BURLINGTON, ETC. NY	112.6	CP	BDFCDTT	-20060403AKN
31	WNCE-CA	GLENS FALLS NY	188.5	APP	BDISDTA	-20081002AGC
31	WPXN-TV	NEW YORK NY	129.7	PLN	DTVPLN	-DTVP1150
31	WPXN-TV	NEW YORK NY	127.2	CP MOD	BMPCDT	-20080926ACT
31	WPXN-TV	NEW YORK NY	129.7	APP	BMPCDT	-20080620ALZ
31	WSWB-DR	SCRANTON PA	91.2	APP	BPRM	-20080619ALI
31	WSWB	SCRANTON PA	91.2	LIC	BLCDT	-20060721ABH
32	WQPX	SCRANTON PA	91.0	PLN	DTVPLN	-DTVP1189
32	WQPX	SCRANTON PA	91.0	LIC	BLCDT	-20060629AFR
33	WCBS-TV	NEW YORK NY	129.7	APP	BMPCDT	-20080619AAZ
33	WCBS-TV	NEW YORK NY	129.7	PLN	DTVPLN	-DTVP1220
33	WCBS-TV	NEW YORK NY	127.2	CP	BPCDT	-20080523AEI
34	WIVT	BINGHAMTON NY	107.1	CP	BPCDT	-20080314ACR
34	WIVT	BINGHAMTON NY	107.1	PLN	DTVPLN	-DTVP1260
34	WMHT	SCHENECTADY NY	113.1	LIC	BLEDT	-20040108ALV
34	WMHT	SCHENECTADY NY	113.1	PLN	DTVPLN	-DTVP1262
38	WWOR-TV	SECAUCUS NJ	127.2	APP	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	129.7	PLN	DTVPLN	-DTVP1370
38	WWOR-TV	SECAUCUS NJ	127.2	CP MOD	BMPCDT	-20040130AZR
38	WSWB	SCRANTON PA	91.2	PLN	DTVPLN	-DTVP1375
44	WNYW	NEW YORK NY	127.2	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	129.7	PLN	DTVPLN	-DTVP1586
44	WNYW	NEW YORK NY	127.2	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	127.2	CP	BPCDT	-20080620AJQ
45	WMBQ-LD	MANHATTAN NY	127.6	CP	BDISDTL	-20080701AFA
45	W45DH-D	PORT JERVIS NY	42.2	CP	BDISDTL	-20080219BKJ
45	WOLF-TV	HAZLETON PA	115.0	PLN	DTVPLN	-DTVP1629
45	WOLF-TV	HAZLETON PA	115.0	LIC	BLCDT	-20050906ACK
28	W61AG	POTTSVILLE PA	172.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 42

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
30	W30AN	WILLIAMSPORT PA	BLTT	-19890815IH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
23	WLYH-TV	LANCASTER PA	119.5	LIC	BLCDT	-20040922AAC
23	WLYH-TV	LANCASTER PA	119.5	PLN	DTVPLN	-DTVP0852
29	WQMY	WILLIAMSPORT PA	9.0	CP MOD	BMPCDT	-20081113AEW
29	WQMY	WILLIAMSPORT PA	9.6	PLN	DTVPLN	-DTVP1085
30	WRAV-LD	OCEAN CITY MD	355.9	CP	BDCCDTL	-20070829ACZ
30	WFUT-TV	NEWARK NJ	261.5	CP	BPCDT	-20080619AEI
30	WFUT-TV	NEWARK NJ	261.3	PLN	DTVPLN	-DTVP1107
30	WSKA	CORNING NY	99.4	PLN	DTVPLN	-DTVP1108
30	WSKA	CORNING NY	99.4	LIC	BLEDT	-20060705ABL
30	W30AZ	ELLENVILLE NY	228.1	CP MOD	BMPDTL	-20080801BBK
30	WPXN-TV	NEW YORK NY	262.6	STA	BDSTAB	-20071023AAA
30	W30BW	OLEAN NY	145.7	LIC	BLTT	-20020307ABR
30	WUTR	UTICA NY	260.4	LIC	BLCDT	-20040217ADC
30	WUTR	UTICA NY	260.4	PLN	DTVPLN	-DTVP1109
30	WBNX-TV	AKRON OH	389.5	APP	BPCDT	-20080619AFL
30	WBNX-TV	AKRON OH	389.5	PLN	DTVPLN	-DTVP1110
30	WBNX-TV	AKRON OH	389.5	LIC	BLCDT	-20070430AXX
30	WELL-LD	PHILADELPHIA PA	202.5	CP	BDCCDTL	-20081215AAS
30	WELL-LP	PHILADELPHIA PA	202.3	APP	BSTA	-20081222AAN
30	WGCB-TV	RED LION PA	154.0	PLN	DTVPLN	-DTVP1113

30	WGCB-TV	RED LION PA	154.0	LIC	BLCDT	-20050615AAB
30	WNVT	GOLDVEIN VA	293.2	LIC	BLEDT	-20031230AAR
30	WNVT	GOLDVEIN VA	293.2	PLN	DTVPLN	-DTVP1119
30	W30CT-D	HARRISONBURG VA	350.3	CP	BDCCDTT	-20061030AOR
30	W30CN-D	MANCHESTER, ETC. VT	386.5	CP	BDCCDTT	-20061020AAR
30	W30CO-D	WHEELING WV	340.2	CP	BDCCDTT	-20061025ADQ
31	WSWB-DR	SCRANTON PA	110.7	APP	BPRM	-20080619ALI
31	WSWB	SCRANTON PA	110.7	LIC	BLCDT	-20060721ABH
32	WTAJ-TV	ALTOONA PA	140.5	PLN	DTVPLN	-DTVP1187
32	WTAJ-TV	ALTOONA PA	140.5	LIC	BLCDT	-20051018ACE
32	WQPX	SCRANTON PA	111.0	PLN	DTVPLN	-DTVP1189
32	WQPX	SCRANTON PA	111.0	LIC	BLCDT	-20060629AFR
34	WIVT	BINGHAMTON NY	127.9	CP	BPCDT	-20080314ACR
34	WIVT	BINGHAMTON NY	127.9	PLN	DTVPLN	-DTVP1260
38	WSWB	SCRANTON PA	110.8	PLN	DTVPLN	-DTVP1375
45	WOLF-TV	HAZLETON PA	97.5	PLN	DTVPLN	-DTVP1629
45	WOLF-TV	HAZLETON PA	97.5	LIC	BLCDT	-20050906ACK
45	W54AV	MANSFIELD PA	57.5	APP	BDISDTT	-20060403ADJ
28	W61AG	POTTSVILLE PA	94.6	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 43

Analysis of current record

Channel	Call	City/State	Application Ref. No.
31	WRZB-LP	ANNAPOLIS MD	BLTTL -20070907AFY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
23	WLYH-TV	LANCASTER PA	142.0	LIC	BLCDT -20040922AAC
23	WLYH-TV	LANCASTER PA	142.0	PLN	DTVPLN -DTVP0852
24	WNVC	FAIRFAX VA	59.3	CP MOD	BMPEDT -20080609ACI
24	WNVC	FAIRFAX VA	59.3	PLN	DTVPLN -DTVP0903
27	WETA-TV	WASHINGTON DC	45.7	LIC	BLEDT -20070727ACJ
27	WETA-TV	WASHINGTON DC	45.7	PLN	DTVPLN -DTVP0984
28	WFPT	FREDERICK MD	72.1	LIC	BLEDT -20050302AEG
28	WFPT	FREDERICK MD	72.1	PLN	DTVPLN -DTVP1034
28	WFPT	FREDERICK MD	72.1	CP	BPEDT -20080620AHT
28	WCPB	SALISBURY MD	106.8	CP MOD	BMPEDT -20080620ANJ
28	WCPB	SALISBURY MD	106.8	PLN	DTVPLN -DTVP1035
28	WCPB	SALISBURY MD	106.8	CP	BPEDT -20080318AAC
29	WMPB	BALTIMORE MD	54.8	LIC	BLEDT -20031029ACG
29	WMPB	BALTIMORE MD	55.0	PLN	DTVPLN -DTVP1067
29	WMPB	BALTIMORE MD	54.8	CP	BPEDT -20080620AHW
30	WRAV-LD	OCEAN CITY MD	137.2	CP	BDCCDTL -20070829ACZ
30	WELL-LD	PHILADELPHIA PA	162.5	CP	BDCCDTL -20081215AAS
30	WELL-LP	PHILADELPHIA PA	162.8	APP	BSTA -20081222AAN
30	WGCB-TV	RED LION PA	102.1	PLN	DTVPLN -DTVP1113
30	WGCB-TV	RED LION PA	102.1	LIC	BLCDT -20050615AAB
30	WNVT	GOLDVEIN VA	86.4	LIC	BLEDT -20031230AAR
30	WNVT	GOLDVEIN VA	86.4	PLN	DTVPLN -DTVP1119
30	W30CT-D	HARRISONBURG VA	203.4	CP	BDCCDTT -20061030AOR
31	WRDE-LD	REHOBOTH BEACH DE	121.3	LIC	BLDTL -20081024AAY
31	WPPX	WILMINGTON DE	162.8	APP	BPCDT -20080620AMP
31	WPPX	WILMINGTON DE	162.8	PLN	DTVPLN -DTVP1128
31	WPPX	WILMINGTON DE	162.8	LIC	BLCDT -20031203AFL
31	WUBX-LD	DURHAM, ETC. NC	384.5	CP	BDCCDTL -20061027AAK
31	WHIG-LD	ROCKY MOUNT NC	359.6	CP	BDCCDTL -20061012AAZ
31	WPXN-TV	NEW YORK NY	289.3	PLN	DTVPLN -DTVP1150
31	WPXN-TV	NEW YORK NY	293.7	CP MOD	BMPCDT -20080926ACT
31	WPXN-TV	NEW YORK NY	289.4	APP	BMPCDT -20080620ALZ
31	WSWB-DR	SCRANTON PA	281.0	APP	BPRM -20080619ALI
31	WSWB	SCRANTON PA	281.0	LIC	BLCDT -20060721ABH
31	W31CE	BRIDGEWATER, ET. AL VA	256.6	LIC	BLTT -20020506AAJ
31	WAVY-TV	PORTSMOUTH VA	240.8	LIC	BLCDT -20010409ABP
31	WAVY-TV	PORTSMOUTH VA	240.8	PLN	DTVPLN -DTVP1158

32	WRZB-LD	WASHINGTON DC	46.0	CP	BDCCDTL	-20061013AEE
32	W32DN-D	SALISBURY MD	67.9	CP	BDCCDTL	-20061030APP
33	WHUT-TV	WASHINGTON DC	45.7	CP MOD	BMPEDT	-20030409AAR
33	WHUT-TV	WASHINGTON DC	45.7	PLN	DTVPLN	-DTVP1209
33	WHUT-TV	WASHINGTON DC	45.7	APP	BPEDT	-20080619AGL
34	WPXW	MANASSAS VA	45.7	CP MOD	BMPCDT	-20080620AML
34	WPXW	MANASSAS VA	45.7	PLN	DTVPLN	-DTVP1273
35	WDCA	WASHINGTON DC	45.9	PLN	DTVPLN	-DTVP1280
35	WDCA	WASHINGTON DC	45.9	CP MOD	BMPCDT	-20060519ACK
35	WDCA	WASHINGTON DC	45.9	APP	BPCDT	-20080620ANP
38	WMAR-TV	BALTIMORE MD	39.6	CP	BPCDT	-20080222ABC
38	WMAR-TV	BALTIMORE MD	39.6	PLN	DTVPLN	-DTVP1364
46	WBFF	BALTIMORE MD	39.7	CP	BPCDT	-19980803KR
46	WBFF	BALTIMORE MD	39.7	PLN	DTVPLN	-DTVP1646
46	WAZW-LD	WINCHESTER VA	141.5	CP	BDCCDTL	-20061030AAC
28	W61AG	POTTSVILLE PA	190.1	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 44

Analysis of current record

Channel	Call	City/State	Application Ref. No.
32	WXNY-LP	NEW YORK NY	BLTTL -20070615ACZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
24	WNYE-TV	NEW YORK NY	3.7	PLN	DTVPLN -DTVP0889
24	WNYE-TV	NEW YORK NY	3.7	CP MOD	BMPEDT -20070124AAX
25	WTVE	READING PA	134.7	CP MOD	BMPCDT -20081027ACR
28	WNBC	NEW YORK NY	3.6	CP MOD	BMPCDT -20080314ACO
28	WNBC	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1042
28	WNBC	NEW YORK NY	7.0	APP	BPCDT -20080620ADL
28	WNBC	NEW YORK NY	3.6	STA	BDSTA -20041220ADE
29	WUVP-TV	VINELAND NJ	134.6	CP MOD	BMPCDT -20081110ADR
29	WUVP-TV	VINELAND NJ	134.6	PLN	DTVPLN -DTVP1075
29	WFME-TV	WEST MILFORD NJ	26.6	PLN	DTVPLN -DTVP1076
29	WFME-TV	WEST MILFORD NJ	26.6	LIC	BLEDT -20040712ACP
30	WFUT-TV	NEWARK NJ	3.6	CP	BPCDT -20080619AEI
30	WFUT-TV	NEWARK NJ	3.7	PLN	DTVPLN -DTVP1107
31	WPXN-TV	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1150
31	WPXN-TV	NEW YORK NY	3.6	CP MOD	BMPCDT -20080926ACT
31	WPXN-TV	NEW YORK NY	7.0	APP	BMPCDT -20080620ALZ
32	WRZB-LD	WASHINGTON DC	334.7	CP	BDCCDTL -20061013AEE
32	WBPX	BOSTON MA	285.1	PLN	DTVPLN -DTVP1179
32	WBPX	BOSTON MA	285.1	APP	BPCDT -20080620ACX
32	WBPX	BOSTON MA	285.1	LIC	BLCDT -20040723ACG
32	W32DN-D	SALISBURY MD	339.0	CP	BDCCDTL -20061030APP
32	W52DF	ALBANY NY	210.1	CP	BDISDTT -20060331AAU
32	W32DF	HEMPSTEAD NY	33.2	LIC	BLTTL -20080201BPD
32	WTAJ-TV	ALTOONA PA	379.7	PLN	DTVPLN -DTVP1187
32	WTAJ-TV	ALTOONA PA	379.7	LIC	BLCDT -20051018ACE
32	WPSG	PHILADELPHIA PA	134.6	CP	BPCDT -20080616ABE
32	WPSG	PHILADELPHIA PA	134.6	PLN	DTVPLN -DTVP1188
32	WPSG	PHILADELPHIA PA	134.6	LIC	BLCDT -20021025AAS
32	WQPX	SCRANTON PA	167.7	PLN	DTVPLN -DTVP1189
32	WQPX	SCRANTON PA	167.7	LIC	BLCDT -20060629AFR
33	WCBS-TV	NEW YORK NY	7.0	APP	BMPCDT -20080619AAZ
33	WCBS-TV	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1220
33	WCBS-TV	NEW YORK NY	3.6	CP	BPCDT -20080523AEI
34	WCAU	PHILADELPHIA PA	134.6	CP	BPCDT -20080620AKG
34	WCAU	PHILADELPHIA PA	134.6	PLN	DTVPLN -DTVP1266
35	WVIT	NEW BRITAIN CT	140.9	LIC	BLCDT -20041203AEF
35	WVIT	NEW BRITAIN CT	140.9	PLN	DTVPLN -DTVP1279
35	WYBE	PHILADELPHIA PA	134.6	PLN	DTVPLN -DTVP1302
35	WYBE	PHILADELPHIA PA	134.6	CP MOD	BMPEDT -20080620ANN
36	WNJU	LINDEN NJ	3.6	CP	BPCDT -20080620AKQ

Figure 2

36	WNJU	LINDEN NJ	3.6	PLN	DTVPLN	-DTVP1335
39	WCTX	NEW HAVEN CT	112.0	LIC	BLCDT	-20040507AAZ
39	WCTX	NEW HAVEN CT	112.0	PLN	DTVPLN	-DTVP1392
39	WLVT-TV	ALLENTOWN PA	127.8	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	127.3	PLN	DTVPLN	-DTVP1409
40	WXTV	PATERSON NJ	3.6	PLN	DTVPLN	-DTVP1442
40	WXTV	PATERSON NJ	3.6	LIC	BLCDT	-20050214AGS
46	WFMZ-TV	ALLENTOWN PA	127.8	APP	BPCDT	-20080619AKZ
46	WFMZ-TV	ALLENTOWN PA	127.8	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	127.8	LIC	BLCDT	-20060621AAU
47	WLNY-DT	RIVERHEAD NY	88.1	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	88.1	PLN	DTVPLN	-DTVP1683
47	W64AL	STROUDSBURG PA	107.6	CP	BDISDTT	-20060818ABH
28	W61AG	POTTSVILLE PA	190.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 45

Analysis of current record

Channel	Call	City/State	Application Ref. No.
32	W32DC	PORT JERVIS NY	BLTTL -20070223AHJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
24	WNYE-TV	NEW YORK NY	89.0	PLN	DTVPLN -DTVP0889
24	WNYE-TV	NEW YORK NY	89.0	CP MOD	BMPEDT -20070124AAX
25	WTVE	READING PA	143.1	PLN	DTVPLN -DTVP0928
28	WNBC	NEW YORK NY	89.7	CP MOD	BMPCDT -20080314ACO
28	WNBC	NEW YORK NY	91.4	PLN	DTVPLN -DTVP1042
28	WNBC	NEW YORK NY	91.3	APP	BPCDT -20080620ADL
28	WNBC	NEW YORK NY	89.7	STA	BDSTA -20041220ADE
29	WFME-TV	WEST MILFORD NJ	73.1	PLN	DTVPLN -DTVP1076
29	WFME-TV	WEST MILFORD NJ	73.1	LIC	BLEDT -20040712ACP
30	WFUT-TV	NEWARK NJ	89.7	CP	BPCDT -20080619AEI
30	WFUT-TV	NEWARK NJ	89.0	PLN	DTVPLN -DTVP1107
31	W31BP	BURLINGTON, ETC. NY	155.0	CP	BDFCDTT -20060403AKN
31	WPXN-TV	NEW YORK NY	91.4	PLN	DTVPLN -DTVP1150
31	WPXN-TV	NEW YORK NY	89.7	CP MOD	BMPCDT -20080926ACT
31	WPXN-TV	NEW YORK NY	91.3	APP	BMPCDT -20080620ALZ
31	WSWB-DR	SCRANTON PA	88.0	APP	BPRM -20080619ALI
31	WSWB	SCRANTON PA	88.0	LIC	BLCDT -20060721ABH
32	WRZB-LD	WASHINGTON DC	338.0	CP	BDCCDTL -20061013AEE
32	WBPX	BOSTON MA	304.6	PLN	DTVPLN -DTVP1179
32	WBPX	BOSTON MA	304.9	APP	BPCDT -20080620ACX
32	WBPX	BOSTON MA	304.6	LIC	BLCDT -20040723ACG
32	W32DN-D	SALISBURY MD	363.9	CP	BDCCDTL -20061030APP
32	W52DF	ALBANY NY	152.3	CP	BPTT -20050405ABY
32	W52DF	ALBANY NY	152.3	CP	BDISDTT -20060331AAU
32	WXNY-LP	NEW YORK NY	92.1	LIC	BLTTL -20070615ACZ
32	WXNY-LP	NEW YORK NY	92.1	CP	BDFCDTL -20060111ACQ
32	WTAJ-TV	ALTOONA PA	328.0	PLN	DTVPLN -DTVP1187
32	WTAJ-TV	ALTOONA PA	328.0	LIC	BLCDT -20051018ACE
32	WPSG	PHILADELPHIA PA	154.3	CP	BPCDT -20080616ABE
32	WPSG	PHILADELPHIA PA	154.3	PLN	DTVPLN -DTVP1188
32	WPSG	PHILADELPHIA PA	154.3	LIC	BLCDT -20021025AAS
32	WQPX	SCRANTON PA	87.8	PLN	DTVPLN -DTVP1189
32	WQPX	SCRANTON PA	87.8	LIC	BLCDT -20060629AFR
32	WETK	BURLINGTON VT	382.7	APP	BPEDT -20050118AKO
32	WETK	BURLINGTON VT	382.7	PLN	DTVPLN -DTVP1199
32	WETK	BURLINGTON VT	382.7	LIC	BLEDT -20061011ADW
33	WCBS-TV	NEW YORK NY	91.3	APP	BMPCDT -20080619AAZ
33	WCBS-TV	NEW YORK NY	91.4	PLN	DTVPLN -DTVP1220
33	WCBS-TV	NEW YORK NY	89.7	CP	BPCDT -20080523AEI
34	WIVT	BINGHAMTON NY	130.5	CP	BPCDT -20080314ACR
34	WIVT	BINGHAMTON NY	130.5	PLN	DTVPLN -DTVP1260
36	WNJU	LINDEN NJ	89.7	CP	BPCDT -20080620AKQ

Figure 2

36	WNJU	LINDEN NJ	89.7	PLN	DTVPLN	-DTVP1335
39	WCTX	NEW HAVEN CT	144.1	LIC	BLCDT	-20040507AAZ
39	WCTX	NEW HAVEN CT	144.1	PLN	DTVPLN	-DTVP1392
39	WLVT-TV	ALLENTOWN PA	109.5	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	109.1	PLN	DTVPLN	-DTVP1409
40	WXTV	PATERSON NJ	89.7	PLN	DTVPLN	-DTVP1442
40	WXTV	PATERSON NJ	89.7	LIC	BLCDT	-20050214AGS
46	WFMZ-TV	ALLENTOWN PA	109.5	APP	BPCDT	-20080619AKZ
46	WFMZ-TV	ALLENTOWN PA	109.5	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	109.5	LIC	BLCDT	-20060621AAU
47	W47DH-D	CLARKS SUMMIT, ETC. PA	84.9	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	60.8	CP	BDISDTT	-20060818ABH
28	W61AG	POTTSVILLE PA	148.7	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 46

Analysis of current record

Channel	Call	City/State	Application Ref. No.
32	WTOO-CA	ALTOONA PA	BLTTL -19970819JD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
24	WATM-TV	ALTOONA PA	11.8	LIC	BLCDT -20050603ACF
24	WATM-TV	ALTOONA PA	11.8	PLN	DTVPLN -DTVP0893
25	KDKA-TV	PITTSBURGH PA	140.9	LIC	BLCDT -20041004ACS
25	KDKA-TV	PITTSBURGH PA	140.9	PLN	DTVPLN -DTVP0927
29	WQMY	WILLIAMSPORT PA	130.4	CP MOD	BMPCDT -20081113AEW
29	WQMY	WILLIAMSPORT PA	129.9	PLN	DTVPLN -DTVP1085
31	NEW	JAMESTOWN NY	194.0	APP	BDCCDTT -20061017ABW
31	W29CO	SHARON PA	193.6	APP	BDISDTL -20090330ACQ
32	WRZB-LD	WASHINGTON DC	203.4	CP	BDCCDTL -20061013AEE
32	W32DN-D	SALISBURY MD	285.6	CP	BDCCDTL -20061030APP
32	WNLO	BUFFALO NY	286.5	LIC	BLCDT -20070320AAV
32	WNLO	BUFFALO NY	286.5	PLN	DTVPLN -DTVP1186
32	WXNY-LP	NEW YORK NY	373.0	CP	BDFCDTL -20060111ACQ
32	W52DS	YOUNGSTOWN OH	211.4	APP	BDISDTT -20060328AKM
32	WTAJ-TV	ALTOONA PA	11.6	PLN	DTVPLN -DTVP1187
32	WTAJ-TV	ALTOONA PA	11.6	LIC	BLCDT -20051018ACE
32	W32DH-D	ERIE PA	225.8	APP	BDISDTL -20081028AAH
32	W32DH-D	ERIE PA	223.8	LIC	BLDTL -20090409ADE
32	W32DH-D	ERIE PA	223.8	APP	BPDTL -20090422AAY
32	NEW	KITTANNING PA	105.2	APP	BSFDTL -20060630DCB
32	WPSG	PHILADELPHIA PA	268.9	CP	BPCDT -20080616ABE
32	WPSG	PHILADELPHIA PA	268.9	PLN	DTVPLN -DTVP1188
32	WPSG	PHILADELPHIA PA	268.9	LIC	BLCDT -20021025AAS
32	WIIC-LP	PITTSBURGH PA	136.4	APP	BSTA -20071219ABN
32	WQPX	SCRANTON PA	244.3	PLN	DTVPLN -DTVP1189
32	WQPX	SCRANTON PA	244.3	LIC	BLCDT -20060629AFR
32	WVIR-TV	CHARLOTTESVILLE VA	278.5	PLN	DTVPLN -DTVP1197
32	WVIR-TV	CHARLOTTESVILLE VA	278.5	LIC	BLCDT -20040908AAE
33	NEW	BEAVER PA	167.9	APP	BSFDTL -20060630DCI
33	W38AN	CHAMBERSBURG PA	70.6	APP	BDISDTT -20090218ADU
34	WJAC-TV	JOHNSTOWN PA	54.8	LIC	BLCDT -20051123AKN
34	WJAC-TV	JOHNSTOWN PA	54.8	PLN	DTVPLN -DTVP1265
34	WJAC-TV	JOHNSTOWN PA	54.8	APP	BPCDT -20080619ADU
36	WGPT	OAKLAND MD	144.7	CP	BPEDT -20080318AAB
36	WGPT	OAKLAND MD	144.7	PLN	DTVPLN -DTVP1329
36	WGPT	OAKLAND MD	144.7	APP	BMPEDT -20080620ANK
36	WITF-TV	HARRISBURG PA	126.6	LIC	BLEDT -20000922AHE
36	WITF-TV	HARRISBURG PA	126.6	PLN	DTVPLN -DTVP1341
36	WITF-TV	HARRISBURG PA	126.6	APP	BPEDT -20080620AMA
39	WJAL	HAGERSTOWN MD	73.8	PLN	DTVPLN -DTVP1404
39	WJAL	HAGERSTOWN MD	74.0	CP MOD	BMPCDT -20081008ABR
46	WKBS-TV	ALTOONA PA	11.8	APP	BPCDT -20080620ACM
46	WKBS-TV	ALTOONA PA	11.8	PLN	DTVPLN -DTVP1655

46	WKBS-TV	ALTOONA PA	11.8	LIC	BLCDT	-20060629ACS
47	W65CG	PITTSBURGH PA	133.8	CP	BDFCDTT	-20060331BCD
28	W61AG	POTTSVILLE PA	183.0	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 47

Analysis of current record

Channel	Call	City/State	Application Ref. No.
35	WNYX-LP	NEW YORK NY	BPTTL -20070705ADS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
27	WGTW-TV	BURLINGTON NJ	134.6	LIC	BLCDT -20060105AAR
27	WGTW-TV	BURLINGTON NJ	134.6	PLN	DTVPLN -DTVP1000
27	WTBY-TV	POUGHKEEPSIE NY	82.4	CP	BPCDT -20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	82.4	PLN	DTVPLN -DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	82.4	LIC	BMLCDT -20061031ACG
28	WNBC	NEW YORK NY	3.6	CP MOD	BMPCDT -20080314ACO
28	WNBC	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1042
28	WNBC	NEW YORK NY	7.0	APP	BPCDT -20080620ADL
28	WNBC	NEW YORK NY	3.6	STA	BDSTA -20041220ADE
31	WTIC-TV	HARTFORD CT	141.2	CP MOD	BMPCDT -20080620ADP
31	WTIC-TV	HARTFORD CT	141.2	PLN	DTVPLN -DTVP1127
31	WPPX	WILMINGTON DE	134.6	APP	BPCDT -20080620AMP
31	WPPX	WILMINGTON DE	134.6	PLN	DTVPLN -DTVP1128
31	WPPX	WILMINGTON DE	134.6	LIC	BLCDT -20031203AFL
31	WPXN-TV	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1150
31	WPXN-TV	NEW YORK NY	3.6	CP MOD	BMPCDT -20080926ACT
31	WPXN-TV	NEW YORK NY	7.0	APP	BMPCDT -20080620ALZ
32	WPSG	PHILADELPHIA PA	134.6	CP	BPCDT -20080616ABE
32	WPSG	PHILADELPHIA PA	134.6	PLN	DTVPLN -DTVP1188
32	WPSG	PHILADELPHIA PA	134.6	LIC	BLCDT -20021025AAS
33	WCBS-TV	NEW YORK NY	7.0	APP	BMPCDT -20080619AAZ
33	WCBS-TV	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1220
33	WCBS-TV	NEW YORK NY	3.6	CP	BPCDT -20080523AEI
34	W34DR-D	STAMFORD CT	49.3	CP	BDCCDTL -20061016AEB
34	WESA-LP	SPRINGFIELD MA	199.0	CP	BDFCDTL -20080319ACP
34	WPXO-LP	EAST ORANGE NJ	3.6	LIC	BLTTL -20040730AAO
34	WPXO-LP	EAST ORANGE NJ	3.6	CP	BDFCDTL -20060320AAW
35	WVIT	NEW BRITAIN CT	140.9	LIC	BLCDT -20041203AEF
35	WVIT	NEW BRITAIN CT	140.9	PLN	DTVPLN -DTVP1279
35	WDCA	WASHINGTON DC	333.7	PLN	DTVPLN -DTVP1280
35	WDCA	WASHINGTON DC	333.7	CP MOD	BMPCDT -20060519ACK
35	WDCA	WASHINGTON DC	333.7	APP	BPCDT -20080620ANP
35	W35CS	OCEAN CITY MD	269.2	CP	BDFCDTL -20090324ADK
35	WZMY-TV	DERRY NH	305.9	LIC	BLCDT -20070126ACX
35	WZMY-TV	DERRY NH	305.9	PLN	DTVPLN -DTVP1297
35	W35CI-D	SUSSEX NJ	66.6	CP	BDCCDTT -20060925ADV
35	W53AM	UTICA NY	285.3	APP	BDISDTL -20060403AHV
35	WNYF-CD	WATERTOWN NY	385.4	CP	BDCCDTL -20061030AOQ
35	W35BT	HARRISBURG PA	263.5	APP	BDFCDTL -20080801ARU
35	WYBE	PHILADELPHIA PA	134.6	PLN	DTVPLN -DTVP1302
35	WYBE	PHILADELPHIA PA	134.6	CP MOD	BMPEDT -20080620ANN
36	WNJU	LINDEN NJ	3.6	CP	BPCDT -20080620AKQ
36	WNJU	LINDEN NJ	3.6	PLN	DTVPLN -DTVP1335
36	WNJU	LINDEN NJ	3.7	BDSTAB	BDSTAB -20070601BSU
36	W36DO-D	DARBY PA	134.6	LIC	BLDTL -20081125AJT
38	WWOR-TV	SECAUCUS NJ	3.6	APP	BMPCDT -20080620AHC
38	WWOR-TV	SECAUCUS NJ	7.1	PLN	DTVPLN -DTVP1370
38	WWOR-TV	SECAUCUS NJ	3.6	CP MOD	BMPCDT -20040130AZR
39	WCTX	NEW HAVEN CT	112.0	LIC	BLCDT -20040507AAZ
39	WCTX	NEW HAVEN CT	112.0	PLN	DTVPLN -DTVP1392
39	WLVT-TV	ALLENTOWN PA	127.8	CP MOD	BMPEDT -20080618AAL
39	WLVT-TV	ALLENTOWN PA	127.3	PLN	DTVPLN -DTVP1409
42	WSAH	BRIDGEPORT CT	3.6	APP	BPCDT -20080620ALT

Figure 2

42	WSAH	BRIDGEPORT CT	97.5	PLN	DTVPLN	-DTVP1492
42	WSAH	BRIDGEPORT CT	97.5	LIC	BLCDT	-20061218ACB
42	WTXF-TV	PHILADELPHIA PA	134.8	LIC	BLCDT	-20070914AAK
42	WTXF-TV	PHILADELPHIA PA	134.9	PLN	DTVPLN	-DTVP1513
42	WTXF-TV	PHILADELPHIA PA	134.8	CP	BPCDT	-20080313ACO
42	WTXF-TV	PHILADELPHIA PA	134.8	APP	BMPCDT	-20080616AAQ
43	WNJT	TRENTON NJ	81.4	PLN	DTVPLN	-DTVP1546
43	WNJT	TRENTON NJ	81.2	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	81.2	LIC	BLEDT	-20030411AAE
49	WEDW	BRIDGEPORT CT	86.8	CP MOD	BMPEDT	-20090203ABD
49	WEDW	BRIDGEPORT CT	86.8	PLN	DTVPLN	-DTVP1733
49	WWSI	ATLANTIC CITY NJ	128.8	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	128.8	PLN	DTVPLN	-DTVP1748
49	WWSI	ATLANTIC CITY NJ	128.8	LIC	BLCDT	-20020812ABS
50	W50DO-D	HACKETTSTOWN NJ	79.3	CP	BDCCDTT	-20060925AEB
50	W25AW	TRENTON NJ	129.4	APP	BDISDTA	-20090408ALY
50	WBQM-LP	BROOKLYN NY	2.1	APP	BMPDTL	-20081216BLH
50	WBQM-LP	BROOKLYN NY	2.1	CP	BDISDTL	-20080701AEZ
50	WMBQ-LD	MANHATTAN NY	2.1	APP	BDISDTL	-20080617AET
50	W50DU-D	PORT JERVIS NY	61.8	CP MOD	BMPDTL	-20090410AWF
28	W61AG	POTTSVILLE PA	190.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 48

Analysis of current record

Channel	Call	City/State	Application Ref. No.
35	WNYX-LP	NEW YORK NY	BLTTL -20070615ACT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
27	WGTW-TV	BURLINGTON NJ	134.6	LIC	BLCDT -20060105AAR
27	WGTW-TV	BURLINGTON NJ	134.6	PLN	DTVPLN -DTVP1000
27	WTBY-TV	POUGHKEEPSIE NY	82.4	CP	BPCDT -20080619ABY
27	WTBY-TV	POUGHKEEPSIE NY	82.4	PLN	DTVPLN -DTVP1004
27	WTBY-TV	POUGHKEEPSIE NY	82.4	LIC	BMLCDT -20061031ACG
28	WNBC	NEW YORK NY	3.6	CP MOD	BMPCDT -20080314ACO
28	WNBC	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1042
28	WNBC	NEW YORK NY	7.0	APP	BPCDT -20080620ADL
28	WNBC	NEW YORK NY	3.6	STA	BDSTA -20041220ADE
31	WTIC-TV	HARTFORD CT	141.2	CP MOD	BMPCDT -20080620ADP
31	WTIC-TV	HARTFORD CT	141.2	PLN	DTVPLN -DTVP1127
31	WPPX	WILMINGTON DE	134.6	APP	BPCDT -20080620AMP
31	WPPX	WILMINGTON DE	134.6	PLN	DTVPLN -DTVP1128
31	WPPX	WILMINGTON DE	134.6	LIC	BLCDT -20031203AFL
31	WPXN-TV	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1150
31	WPXN-TV	NEW YORK NY	3.6	CP MOD	BMPCDT -20080926ACT
31	WPXN-TV	NEW YORK NY	7.0	APP	BMPCDT -20080620ALZ
32	WPSG	PHILADELPHIA PA	134.6	CP	BPCDT -20080616ABE
32	WPSG	PHILADELPHIA PA	134.6	PLN	DTVPLN -DTVP1188
32	WPSG	PHILADELPHIA PA	134.6	LIC	BLCDT -20021025AAS
33	WCBS-TV	NEW YORK NY	7.0	APP	BMPCDT -20080619AAZ
33	WCBS-TV	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1220
33	WCBS-TV	NEW YORK NY	3.6	CP	BPCDT -20080523AEI
34	W34DR-D	STAMFORD CT	49.3	CP	BDCCDTL -20061016AEB
34	WESA-LP	SPRINGFIELD MA	199.0	CP	BDFCDTL -20080319ACP
34	WPXO-LP	EAST ORANGE NJ	3.6	LIC	BLTTL -20040730AAO
34	WPXO-LP	EAST ORANGE NJ	3.6	CP	BDFCDTL -20060320AAW
35	WVIT	NEW BRITAIN CT	140.9	LIC	BLCDT -20041203AEF
35	WVIT	NEW BRITAIN CT	140.9	PLN	DTVPLN -DTVP1279
35	WDCA	WASHINGTON DC	333.7	PLN	DTVPLN -DTVP1280
35	WDCA	WASHINGTON DC	333.7	CP MOD	BMPCDT -20060519ACK
35	WDCA	WASHINGTON DC	333.7	APP	BPCDT -20080620ANP
35	W35CS	OCEAN CITY MD	269.2	CP	BDFCDTL -20090324ADK
35	WZMY-TV	DERRY NH	305.9	LIC	BLCDT -20070126ACX
35	WZMY-TV	DERRY NH	305.9	PLN	DTVPLN -DTVP1297

Figure 2

35	W35CI-D	SUSSEX NJ	66.6	CP	BDCCDTT	-20060925ADV
35	W53AM	UTICA NY	285.3	APP	BDISDTL	-20060403AHV
35	WNYF-CD	WATERTOWN NY	385.4	CP	BDCCDTL	-20061030AOQ
35	W35BT	HARRISBURG PA	263.5	APP	BDFCDTL	-20080801ARU
35	WYBE	PHILADELPHIA PA	134.6	PLN	DTVPLN	-DTVP1302
35	WYBE	PHILADELPHIA PA	134.6	CP MOD	BMPEDT	-20080620ANN
36	WNJU	LINDEN NJ	3.6	CP	BPCDT	-20080620AKQ
36	WNJU	LINDEN NJ	3.6	PLN	DTVPLN	-DTVP1335
36	WNJU	LINDEN NJ	3.7	BDSTAB	BDSTAB	-20070601BSU
36	W36DO-D	DARBY PA	134.6	LIC	BLDTL	-20081125AJT
38	WWOR-TV	SECAUCUS NJ	3.6	APP	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	7.1	PLN	DTVPLN	-DTVP1370
38	WWOR-TV	SECAUCUS NJ	3.6	CP MOD	BMPCDT	-20040130AZR
39	WCTX	NEW HAVEN CT	112.0	LIC	BLCDT	-20040507AAZ
39	WCTX	NEW HAVEN CT	112.0	PLN	DTVPLN	-DTVP1392
39	WLVT-TV	ALLENTOWN PA	127.8	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	127.3	PLN	DTVPLN	-DTVP1409
42	WSAH	BRIDGEPORT CT	3.6	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	97.5	PLN	DTVPLN	-DTVP1492
42	WSAH	BRIDGEPORT CT	97.5	LIC	BLCDT	-20061218ACB
42	WTXF-TV	PHILADELPHIA PA	134.8	LIC	BLCDT	-20070914AAK
42	WTXF-TV	PHILADELPHIA PA	134.9	PLN	DTVPLN	-DTVP1513
42	WTXF-TV	PHILADELPHIA PA	134.8	CP	BPCDT	-20080313ACO
42	WTXF-TV	PHILADELPHIA PA	134.8	APP	BMPCDT	-20080616AAQ
43	WNJT	TRENTON NJ	81.4	PLN	DTVPLN	-DTVP1546
43	WNJT	TRENTON NJ	81.2	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	81.2	LIC	BLEDT	-20030411AAE
49	WEDW	BRIDGEPORT CT	86.8	CP MOD	BMPEDT	-20090203ABD
49	WEDW	BRIDGEPORT CT	86.8	PLN	DTVPLN	-DTVP1733
49	WWSI	ATLANTIC CITY NJ	128.8	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	128.8	PLN	DTVPLN	-DTVP1748
49	WWSI	ATLANTIC CITY NJ	128.8	LIC	BLCDT	-20020812ABS
50	W50DO-D	HACKETTSTOWN NJ	79.3	CP	BDCCDTT	-20060925AEB
50	W25AW	TRENTON NJ	129.4	APP	BDISDTA	-20090408ALY
50	WBQM-LP	BROOKLYN NY	2.1	APP	BMPDTL	-20081216BLH
50	WBQM-LP	BROOKLYN NY	2.1	CP	BDISDTL	-20080701AEZ
50	WMBQ-LD	MANHATTAN NY	2.1	APP	BDISDTL	-20080617AET
50	W50DU-D	PORT JERVIS NY	61.8	CP MOD	BMPDTL	-20090410AWF
28	W61AG	POTTSVILLE PA	190.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 49

Analysis of current record

Channel	Call	City/State	Application Ref. No.
35	W35BT	DILLSBURG PA	BLTTL -20031121AJD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
28	WFPT	FREDERICK MD	119.0	LIC	BLEDT -20050302AEG
28	WFPT	FREDERICK MD	119.0	PLN	DTVPLN -DTVP1034
28	WFPT	FREDERICK MD	119.0	CP	BPEDT -20080620AHT
32	WTAJ-TV	ALTOONA PA	124.7	PLN	DTVPLN -DTVP1187
32	WTAJ-TV	ALTOONA PA	124.7	LIC	BLCDT -20051018ACE
34	W34DW-D	HAMPSHIRE, ETC. WV	149.1	LIC	BLDTT -20090416AEQ
35	WVIT	NEW BRITAIN CT	383.0	LIC	BLCDT -20041203AEF
35	WVIT	NEW BRITAIN CT	383.0	PLN	DTVPLN -DTVP1279
35	WDCA	WASHINGTON DC	150.1	PLN	DTVPLN -DTVP1280
35	WDCA	WASHINGTON DC	150.1	CP MOD	BMPCDT -20060519ACK
35	WDCA	WASHINGTON DC	150.1	APP	BPCDT -20080620ANP
35	W35CS	OCEAN CITY MD	239.8	CP	BDFCDTL -20090324ADK
35	W35CI-D	SUSSEX NJ	227.9	CP	BDCCDTT -20060925ADV
35	WNYX-LP	NEW YORK NY	263.5	CP	BDFCDTL -20060111ACR
35	W53AM	UTICA NY	350.3	APP	BDISDTL -20060403AHV
35	WOUC-TV	CAMBRIDGE OH	364.2	LIC	BLEDT -20050427AAB
35	WOUC-TV	CAMBRIDGE OH	364.2	PLN	DTVPLN -DTVP1299

Figure 2

35	W35CP-D	YOUNGSTOWN OH	317.8	CP	BDCCDTL	-20061006ABJ
35	WYLN-LP	HAZLETON PA	115.4	LIC	BLTTL	-19950324IE
35	WYBE	PHILADELPHIA PA	153.3	PLN	DTVPLN	-DTVP1302
35	WYBE	PHILADELPHIA PA	153.3	CP MOD	BMPEDT	-20080620ANN
35	WBYD-CA	PITTSBURGH PA	250.8	APP	BDFCDTA	-20090302ABQ
35	WAZC-LP	LURAY VA	230.7	CP	BDISDTL	-20060331BBM
35	WCTX-CA	VIRGINIA BEACH VA	392.6	CP	BDFCDTA	-20060330AFE
36	W36DO-D	DARBY PA	153.2	LIC	BLDTL	-20081125AJT
36	WITF-TV	HARRISBURG PA	12.6	LIC	BLEDT	-20000922AHE
36	WITF-TV	HARRISBURG PA	12.6	PLN	DTVPLN	-DTVP1341
36	WITF-TV	HARRISBURG PA	12.6	APP	BPEDT	-20080620AMA
36	W36BE	STATE COLLEGE PA	87.6	CP	BDFCDTT	-20060331BJB
38	WMAR-TV	BALTIMORE MD	112.1	CP	BPCDT	-20080222ABC
38	WMAR-TV	BALTIMORE MD	112.1	PLN	DTVPLN	-DTVP1364
39	WJAL	HAGERSTOWN MD	93.6	PLN	DTVPLN	-DTVP1404
39	WJAL	HAGERSTOWN MD	93.8	CP MOD	BMPCDT	-20081008ABR
39	WLVT-TV	ALLENTOWN PA	135.7	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	136.2	PLN	DTVPLN	-DTVP1409
49	WNEP-TV	SCRANTON PA	136.6	APP	BPCDT	-20080620AEZ
50	940415D9	HARRISBURG PA	8.3	APP	BPTTL	-19940415D9
50	W66AI	POTTSVILLE, ETC. PA	79.9	CP	BDISDTT	-20060403ADI
50	WNEP-TV	SCRANTON PA	136.6	CP	BPCDT	-20090311AAG
50	WNEP-TV	SCRANTON PA	136.8	PLN	DTVPLN	-DTVP1779
50	WNEP-DR	SCRANTON PA	136.8	APP	BPRM	-20080619ALP
28	W61AG	POTTSVILLE PA	79.9	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 50

Analysis of current record

Channel	Call	City/State	Application Ref. No.
35	WYLN-LP	HAZLETON PA	BLTTL -19950324IE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
27	WGTW-TV	BURLINGTON NJ	119.7	LIC	BLCDT -20060105AAR
27	WGTW-TV	BURLINGTON NJ	119.7	PLN	DTVPLN -DTVP1000
31	WPPX	WILMINGTON DE	119.7	APP	BPCDT -20080620AMP
31	WPPX	WILMINGTON DE	119.7	PLN	DTVPLN -DTVP1128
31	WPPX	WILMINGTON DE	119.7	LIC	BLCDT -20031203AFL
31	WSWB-DR	SCRANTON PA	55.2	APP	BPRM -20080619ALI
31	WSWB	SCRANTON PA	55.2	LIC	BLCDT -20060721ABH
32	WPSG	PHILADELPHIA PA	119.7	CP	BPCDT -20080616ABE
32	WPSG	PHILADELPHIA PA	119.7	PLN	DTVPLN -DTVP1188
32	WPSG	PHILADELPHIA PA	119.7	LIC	BLCDT -20021025AAS
32	WQPX	SCRANTON PA	55.2	PLN	DTVPLN -DTVP1189
32	WQPX	SCRANTON PA	55.2	LIC	BLCDT -20060629AFR
34	W34DR-D	STAMFORD CT	203.4	CP	BDCCDTL -20061016AEB
34	WPXO-LP	EAST ORANGE NJ	167.5	CP	BDFCDTL -20060320AAW
34	WIVT	BINGHAMTON NY	121.3	CP	BPCDT -20080314ACR
34	WIVT	BINGHAMTON NY	121.3	PLN	DTVPLN -DTVP1260
34	WCAU	PHILADELPHIA PA	119.7	CP	BPCDT -20080620AKG
34	WCAU	PHILADELPHIA PA	119.7	PLN	DTVPLN -DTVP1266
35	WVIT	NEW BRITAIN CT	273.1	LIC	BLCDT -20041203AEF
35	WVIT	NEW BRITAIN CT	273.1	PLN	DTVPLN -DTVP1279
35	WDCA	WASHINGTON DC	243.5	PLN	DTVPLN -DTVP1280
35	WDCA	WASHINGTON DC	243.5	CP MOD	BMPCDT -20060519ACK
35	WDCA	WASHINGTON DC	243.5	APP	BPCDT -20080620ANP
35	W35CS	OCEAN CITY MD	271.2	CP	BDFCDTL -20090324ADK
35	W35CI-D	SUSSEX NJ	120.4	CP	BDCCDTT -20060925ADV
35	WNYX-LP	NEW YORK NY	171.0	CP	BDFCDTL -20060111ACR
35	W53AM	UTICA NY	250.3	APP	BDISDTL -20060403AHV
35	WNYF-CD	WATERTOWN NY	332.3	CP	BDCCDTL -20061030AOQ
35	W35CP-D	YOUNGSTOWN OH	393.3	CP	BDCCDTL -20061006ABJ
35	W35BT	DILLSBURG PA	115.4	LIC	BLTTL -20031121AJD
35	W35BT	HARRISBURG PA	115.4	APP	BDFCDTL -20080801ARU
35	WYBE	PHILADELPHIA PA	119.7	PLN	DTVPLN -DTVP1302
35	WYBE	PHILADELPHIA PA	119.7	CP MOD	BMPEDT -20080620ANN

Figure 2

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 35   WBYD-CA  PITTSBURGH PA             342.6  APP    BDFCDTA   -20090302ABQ
 35   WAZC-LP  LURAY VA                 344.2  CP     BDISDTL   -20060331BBM
 36   WNJU     LINDEN NJ                167.3  BDSTAB BDSTAB    -20070601BSU
 36   W36DO-D  DARBY PA                 119.7  LIC    BLDTL     -20081125AJT
 36   WITF-TV  HARRISBURG PA            103.5  LIC    BLEDT     -20000922AHE
 36   WITF-TV  HARRISBURG PA            103.5  PLN    DTVPLN    -DTVP1341
 36   WITF-TV  HARRISBURG PA            103.5  APP    BPEDT     -20080620AMA
 36   W36BE    STATE COLLEGE PA         165.1  CP     BDFCDTT   -20060331BJB
 38   WSWB     SCRANTON PA               55.2  PLN    DTVPLN    -DTVP1375
 39   WLVT-TV  ALLENTOWN PA              62.6  CP MOD BMPEDT    -20080618AAL
 39   WLVT-TV  ALLENTOWN PA              62.8  PLN    DTVPLN    -DTVP1409
 42   WSKG-TV  BINGHAMTON NY            121.3  PLN    DTVPLN    -DTVP1510
 42   WSKG-TV  BINGHAMTON NY            121.3  LIC    BLEDT     -20050526ACA
 42   WTXF-TV  PHILADELPHIA PA          119.8  LIC    BLCDT     -20070914AAK
 42   WTXF-TV  PHILADELPHIA PA          119.7  PLN    DTVPLN    -DTVP1513
 42   WTXF-TV  PHILADELPHIA PA          119.8  CP     BPCDT     -20080313ACO
 42   WTXF-TV  PHILADELPHIA PA          119.8  APP    BMPCDT    -20080616AAQ
 43   WNJT     TRENTON NJ               131.4  PLN    DTVPLN    -DTVP1546
 43   WNJT     TRENTON NJ               131.6  CP     BPEDT     -20080620AGH
 43   WNJT     TRENTON NJ               131.6  LIC    BLEDT     -20030411AAE
 49   WNEP-TV  SCRANTON PA               24.7  APP    BPCDT     -20080620AEZ
 50   W50DO-D  HACKETTSTOWN NJ           91.7  CP     BDCCDTT   -20060925AEB
 50   W25AW    TRENTON NJ               118.8  APP    BDISDTA   -20090408ALY
 50   W50DU-D  PORT JERVIS NY           136.7  CP MOD BMPDTL    -20090410AWF
 50   W66AI    POTTSVILLE, ETC. PA       38.4  CP     BDISDTT   -20060403ADI
 50   WNEP-TV  SCRANTON PA               24.7  CP     BPCDT     -20090311AAG
 50   WNEP-TV  SCRANTON PA               24.9  PLN    DTVPLN    -DTVP1779
 50   WNEP-DR  SCRANTON PA               24.9  APP    BPRM      -20080619ALP
 50   940413EW WILKES-BARRE,SCRANTO PA   33.8  APP    BPTTL     -19940413EW
 28   W61AG    POTTSVILLE PA             38.4  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  51


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   36      W36AZ      SUSSEX NJ                BLTT      -19970806JC

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 28   WNBC     NEW YORK NY               63.9  CP MOD BMPCDT    -20080314ACO
 28   WNBC     NEW YORK NY               65.1  PLN    DTVPLN    -DTVP1042
 28   WNBC     NEW YORK NY               65.1  APP    BPCDT     -20080620ADL
 28   WNBC     NEW YORK NY               63.9  STA    BDSTA     -20041220ADE
 29   WUVP-TV  VINELAND NJ              135.9  CP MOD BMPCDT    -20081110ADR
 29   WUVP-TV  VINELAND NJ              135.9  PLN    DTVPLN    -DTVP1075
 29   WFME-TV  WEST MILFORD NJ           46.1  PLN    DTVPLN    -DTVP1076
 29   WFME-TV  WEST MILFORD NJ           46.1  LIC    BLEDT     -20040712ACP
 32   WPSG     PHILADELPHIA PA          135.9  CP     BPCDT     -20080616ABE
 32   WPSG     PHILADELPHIA PA          135.9  PLN    DTVPLN    -DTVP1188
 32   WPSG     PHILADELPHIA PA          135.9  LIC    BLCDT     -20021025AAS
 32   WQPX     SCRANTON PA              104.4  PLN    DTVPLN    -DTVP1189
 32   WQPX     SCRANTON PA              104.4  LIC    BLCDT     -20060629AFR
 33   WCBS-TV  NEW YORK NY               65.1  APP    BMPCDT    -20080619AAZ
 33   WCBS-TV  NEW YORK NY               65.1  PLN    DTVPLN    -DTVP1220
 33   WCBS-TV  NEW YORK NY               63.9  CP     BPCDT     -20080523AEI
 34   WCAU     PHILADELPHIA PA          135.9  CP     BPCDT     -20080620AKG
 34   WCAU     PHILADELPHIA PA          135.9  PLN    DTVPLN    -DTVP1266
 35   W35CI-D  SUSSEX NJ                  0.0  CP     BDCCDTT   -20060925ADV
 35   WNYX-LP  NEW YORK NY               66.6  CP     BDFCDTL   -20060111ACR
 36   WTTG     WASHINGTON DC            325.5  CP     BPCDT     -20080313ACG
 36   WTTG     WASHINGTON DC            325.5  PLN    DTVPLN    -DTVP1317
 36   WTTG     WASHINGTON DC            325.5  LIC    BLCDT     -19991013AAB
 36   WCDC-TV  ADAMS MA                 201.0  PLN    DTVPLN    -DTVP1328
 36   WCDC-TV  ADAMS MA                 201.0  CP MOD BMPCDT    -20080521ACA
 36   WNJU     LINDEN NJ                 63.9  CP     BPCDT     -20080620AKQ
 36   WNJU     LINDEN NJ                 63.9  PLN    DTVPLN    -DTVP1335
 36   WNJU     LINDEN NJ                 63.2  BDSTAB BDSTAB    -20070601BSU
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Figure 2

36	WMGM-TV	WILDWOOD NJ	225.3	PLN	DTVPLN	-DTVP1336
36	WMGM-TV	WILDWOOD NJ	225.3	LIC	BLCDT	-20060626ABE
36	WENY-TV	ELMIRA NY	238.3	CP	BPCDT	-20081024ACA
36	WENY-TV	ELMIRA NY	221.4	PLN	DTVPLN	-DTVP1337
36	WOBX-LD	SYRACUSE NY	251.6	CP	BDCCDTL	-20061030ACJ
36	W36DO-D	DARBY PA	135.9	LIC	BLDTL	-20081125AJT
36	WITF-TV	HARRISBURG PA	215.3	LIC	BLEDT	-20000922AHE
36	WITF-TV	HARRISBURG PA	215.3	PLN	DTVPLN	-DTVP1341
36	WITF-TV	HARRISBURG PA	215.3	APP	BPEDT	-20080620AMA
36	W36BE	STATE COLLEGE PA	285.5	CP	BDFCDTT	-20060331BJB
36	WPMC-CA	MAPPSVILLE VA	377.5	CP	BDFCDTA	-20060330AEE
36	W36DN-D	BURLINGTON VT	390.1	CP	BDCCDTL	-20061030ABN
38	WWOR-TV	SECAUCUS NJ	63.9	APP	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	65.1	PLN	DTVPLN	-DTVP1370
38	WWOR-TV	SECAUCUS NJ	63.9	CP MOD	BMPCDT	-20040130AZR
38	WSWB	SCRANTON PA	104.6	PLN	DTVPLN	-DTVP1375
39	WCTX	NEW HAVEN CT	136.1	LIC	BLCDT	-20040507AAZ
39	WCTX	NEW HAVEN CT	136.1	PLN	DTVPLN	-DTVP1392
39	WLVT-TV	ALLENTOWN PA	99.4	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	99.0	PLN	DTVPLN	-DTVP1409
40	WXTV	PATERSON NJ	63.9	PLN	DTVPLN	-DTVP1442
40	WXTV	PATERSON NJ	63.9	LIC	BLCDT	-20050214AGS
43	WNJT	TRENTON NJ	96.5	PLN	DTVPLN	-DTVP1546
43	WNJT	TRENTON NJ	96.5	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	96.5	LIC	BLEDT	-20030411AAE
44	WNYW	NEW YORK NY	63.9	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	65.1	PLN	DTVPLN	-DTVP1586
44	WNYW	NEW YORK NY	63.9	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	63.9	CP	BPCDT	-20080620AJQ
50	WNEP-TV	SCRANTON PA	111.6	CP	BPCDT	-20090311AAG
50	WNEP-TV	SCRANTON PA	111.5	PLN	DTVPLN	-DTVP1779
50	WNEP-DR	SCRANTON PA	111.5	APP	BPRM	-20080619ALP
51	WNJN	MONTCLAIR NJ	42.0	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	42.0	LIC	BLEDT	-20061121ADG
51	WNJN	MONTCLAIR NJ	42.0	CP	BPEDT	-20080620ALF
51	W51BN	WHITE LAKE NY	65.4	CP	BDFCDTL	-20070607ADB
51	W51BP	CLARKS SUMMIT, ETC PA	102.4	CP	BDFCDTT	-20060403AKM
28	W61AG	POTTSVILLE PA	148.8	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 52

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	W36BE	STATE COLLEGE PA	BLTTL -19901210JO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
29	WQMY	WILLIAMSPORT PA	84.1	CP MOD	BMPCDT -20081113AEW
29	WQMY	WILLIAMSPORT PA	83.5	PLN	DTVPLN -DTVP1085
32	WTAJ-TV	ALTOONA PA	49.3	PLN	DTVPLN -DTVP1187
32	WTAJ-TV	ALTOONA PA	49.3	LIC	BLCDT -20051018ACE
34	WJAC-TV	JOHNSTOWN PA	99.8	LIC	BLCDT -20051123AKN
34	WJAC-TV	JOHNSTOWN PA	99.8	PLN	DTVPLN -DTVP1265
34	WJAC-TV	JOHNSTOWN PA	99.8	APP	BPCDT -20080619ADU
35	W35BT	HARRISBURG PA	87.6	APP	BDFCDTL -20080801ARU
35	WBYD-CA	PITTSBURGH PA	177.5	APP	BDFCDTA -20090302ABQ
36	WTTG	WASHINGTON DC	207.6	CP	BPCDT -20080313ACG
36	WTTG	WASHINGTON DC	207.6	PLN	DTVPLN -DTVP1317
36	WTTG	WASHINGTON DC	207.6	LIC	BLCDT -19991013AAB
36	WGPT	OAKLAND MD	188.5	CP	BPEDT -20080318AAB
36	WGPT	OAKLAND MD	188.5	PLN	DTVPLN -DTVP1329
36	WGPT	OAKLAND MD	188.5	APP	BMPEDT -20080620ANK
36	WNJU	LINDEN NJ	328.9	CP	BPCDT -20080620AKQ
36	WNJU	LINDEN NJ	328.9	PLN	DTVPLN -DTVP1335
36	WNJU	LINDEN NJ	328.9	BDSTAB	BDSTAB -20070601BSU

Figure 2

36	WMGM-TV	WILDWOOD NJ	319.9	PLN	DTVPLN	-DTVP1336
36	WMGM-TV	WILDWOOD NJ	319.9	LIC	BLCDT	-20060626ABE
36	WENY-TV	ELMIRA NY	172.2	CP	BPCDT	-20081024ACA
36	WENY-TV	ELMIRA NY	176.2	PLN	DTVPLN	-DTVP1337
36	WOBX-LD	SYRACUSE NY	296.7	CP	BDCCDTL	-20061030ACJ
36	WYTV	YOUNGSTOWN OH	233.7	PLN	DTVPLN	-DTVP1339
36	WYTV	YOUNGSTOWN OH	233.7	APP	BPCDT	-20080620ALJ
36	WYTV	YOUNGSTOWN OH	233.7	LIC	BLCDT	-20060711AAV
36	W36DO-D	DARBY PA	237.0	LIC	BLDTL	-20081125AJT
36	WITF-TV	HARRISBURG PA	95.8	LIC	BLEDT	-20000922AHE
36	WITF-TV	HARRISBURG PA	95.8	PLN	DTVPLN	-DTVP1341
36	WITF-TV	HARRISBURG PA	95.8	APP	BPEDT	-20080620AMA
36	WPMC-CA	MAPPSVILLE VA	376.8	CP	BDFCDTA	-20060330AEE
39	WJAL	HAGERSTOWN MD	92.0	PLN	DTVPLN	-DTVP1404
39	WJAL	HAGERSTOWN MD	92.2	CP MOD	BMPCDT	-20081008ABR
44	WWPB	HAGERSTOWN MD	118.7	CP	BPEDT	-20080620ANI
44	WWPB	HAGERSTOWN MD	118.7	PLN	DTVPLN	-DTVP1575
44	WWPB	HAGERSTOWN MD	118.7	LIC	BLEDT	-20031029ACE
51	W51CY	CHAMBERSBURG PA	117.9	CP	BDFCDTT	-20060307ACN
28	W61AG	POTTSVILLE PA	142.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 53

Analysis of current record

Channel	Call	City/State	Application Ref. No.
28	W61AG	POTTSVILLE PA	USERRECORD-01

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
27	WGTW-TV	BURLINGTON NJ	107.7	LIC	BLCDT -20060105AAR
27	WGTW-TV	BURLINGTON NJ	107.7	PLN	DTVPLN -DTVP1000
27	NEW	ITHACA NY	213.9	APP	BSFDTT -20060630DCG
27	W27AL	MONTICELLO NY	167.3	CP	BDFCDTL -20070607ADC
27	WHVL-LD	STATE COLLEGE, ETC. PA	151.9	LIC	BLDTL -20090310ADQ
28	W28DA	PITTSFIELD MA	311.8	CP	BDFCDTT -20080611ABV
28	WFXQ-CA	SPRINGFIELD MA	343.8	CP	BDFCDTA -20060327AEV
28	WFPT	FREDERICK MD	183.7	LIC	BLEDT -20050302AEG
28	WFPT	FREDERICK MD	183.7	PLN	DTVPLN -DTVP1034
28	WFPT	FREDERICK MD	183.7	CP	BPEDT -20080620AHT
28	WCPB	SALISBURY MD	259.8	CP MOD	BMPEDT -20080620ANJ
28	WCPB	SALISBURY MD	259.8	PLN	DTVPLN -DTVP1035
28	WCPB	SALISBURY MD	259.8	CP	BPEDT -20080318AAC
28	W21BW	ELMIRA NY	158.5	APP	BDISDTL -20090224AAQ
28	WNBC	NEW YORK NY	186.6	CP MOD	BMPCDT -20080314ACO
28	WNBC	NEW YORK NY	184.2	PLN	DTVPLN -DTVP1042
28	WNBC	NEW YORK NY	184.2	APP	BPCDT -20080620ADL
28	WNBC	NEW YORK NY	186.6	STA	BDSTA -20041220ADE
28	WUHF	ROCHESTER NY	296.4	PLN	DTVPLN -DTVP1043
28	WUHF	ROCHESTER NY	296.4	LIC	BLCDT -20050316AAK
28	W28DE-D	SCHOHARIE, ETC. NY	271.3	CP	BDCCDTT -20061027ACP
29	WUVP-TV	VINELAND NJ	107.7	CP MOD	BMPCDT -20081110ADR
29	WUVP-TV	VINELAND NJ	107.7	PLN	DTVPLN -DTVP1075
29	WQMY	WILLIAMSPORT PA	96.9	CP MOD	BMPCDT -20081113AEW
29	WQMY	WILLIAMSPORT PA	97.3	PLN	DTVPLN -DTVP1085

Total scenarios = 90

Result key: 1033
Scenario 1 Affected station 53 W61AG
Before Analysis

Results for: 28A PA POTTSVILLE USERRECORD01 APP
HAAT 134.0 m, ATV ERP 0.8 kW

	POPULATION	AREA (sq km)

Figure 2

```
   within Noise Limited Contour      221948       3046.2
   not affected by terrain losses    145728       1986.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        4645        116.5
   lost to ATV IX only                 4645        116.5
   lost to all IX                      4645        116.5

 Potential Interfering Stations Included in above Scenario     1

28A MD FREDERICK            BLEDT     20050302AEG  LIC
28A MD SALISBURY            BMPEDT    20080620ANJ  CP
28A NY NEW YORK             BMPCDT    20080314ACO  CP

Result key:     1034
Scenario        2  Affected station       53  W61AG
Before Analysis

Results for: 28A PA POTTSVILLE           USERRECORD01           APP
   HAAT  134.0 m, ATV ERP    0.8 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      221948       3046.2
   not affected by terrain losses    145728       1986.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        5499        117.5
   lost to ATV IX only                 5499        117.5
   lost to all IX                      5499        117.5

 Potential Interfering Stations Included in above Scenario     2

28A MD FREDERICK            BLEDT     20050302AEG  LIC
28A MD SALISBURY            BMPEDT    20080620ANJ  CP
28A NY NEW YORK             DTVPLN    DTVP1042     PLN

Result key:     1035
Scenario        3  Affected station       53  W61AG
Before Analysis

Results for: 28A PA POTTSVILLE           USERRECORD01           APP
   HAAT  134.0 m, ATV ERP    0.8 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      221948       3046.2
   not affected by terrain losses    145728       1986.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        4645        116.5
   lost to ATV IX only                 4645        116.5
   lost to all IX                      4645        116.5

 Potential Interfering Stations Included in above Scenario     3

28A MD FREDERICK            BLEDT     20050302AEG  LIC
28A MD SALISBURY            DTVPLN    DTVP1035     PLN
28A NY NEW YORK             BMPCDT    20080314ACO  CP

Result key:     1036
Scenario        4  Affected station       53  W61AG
Before Analysis

Results for: 28A PA POTTSVILLE           USERRECORD01           APP
   HAAT  134.0 m, ATV ERP    0.8 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      221948       3046.2
   not affected by terrain losses    145728       1986.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        5499        117.5
   lost to ATV IX only                 5499        117.5
   lost to all IX                      5499        117.5

 Potential Interfering Stations Included in above Scenario     4

28A MD FREDERICK            BLEDT     20050302AEG  LIC
28A MD SALISBURY            DTVPLN    DTVP1035     PLN
28A NY NEW YORK             DTVPLN    DTVP1042     PLN
```

Figure 2

```
Result key:     1037
Scenario        5  Affected station       53  W61AG
Before Analysis

Results for: 28A PA POTTSVILLE           USERRECORD01           APP
   HAAT  134.0 m, ATV ERP    0.8 kW
                                    POPULATION   AREA (sq km)
   within Noise Limited Contour      221948       3046.2
   not affected by terrain losses    145728       1986.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        4645        116.5
   lost to ATV IX only                 4645        116.5
   lost to all IX                      4645        116.5

 Potential Interfering Stations Included in above Scenario     5

28A MD FREDERICK            BLEDT     20050302AEG  LIC
28A MD SALISBURY            BPEDT     20080318AAC  CP
28A NY NEW YORK             BMPCDT    20080314ACO  CP


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FINISHED FINISHED FINISHED FINISHED FINISHED FINISHED
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